

**CURRENT BIBLIOGRAPHY
FOR
AQUATIC SCIENCES
AND FISHERIES**



BIBLIOTECA
FEB 27 1970
WOODS HOLE, MASS.

VOLUME 13 1969



Published by

TAYLOR & FRANCIS LTD

10-14 MACKLIN STREET · LONDON · WC2

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Compiled by BIOLOGICAL DATA SECTION, FISH STOCK
EVALUATION BRANCH, FISHERY RESOURCES AND EXPLOIT-
ATION DIVISION, FAO,
Via delle Terme di Caracalla, Rome, Italy

Published by permission of the Food and Agriculture Organization of
the United Nations by Taylor & Francis Ltd., 10-14 Macklin Street,
London, W.C.2., England

Prices

Volume 3 (12 parts) £12 0s. 0d. (\$29.40) plus postage.

Volume 4 (8 parts) £8 0s. 0d. (\$19.60) plus postage.

Indexes to Volumes 3 & 4 £2 0s. 0d. (\$5.00) plus postage.

Volume 5 (12 parts and **Indexes**) £13 0s. 0d. (\$31.85) plus postage.

Volumes 6-10 (each volume consists of sections 1 & 2 and **Indexes**).

Price per volume £10 10s. 0d. (\$25.70) plus postage.

Volume 11 (each volume consists of sections 1 & 2 and **Indexes**).

Price per volume £11 0s. 0d. (\$27.00) plus postage.

Volume 12 price £5 15s. 0d. (\$14.10) plus postage.

Volume 13 pre-publication price, payable in advance, £5 0s. 0d.
(\$12.25) post free.

Price after publication £5 15s. 0d. (\$14.10) plus postage.

Orders should be sent to:
The Subscription Department
Taylor & Francis Ltd.,
10-14 Macklin Street,
London, W.C.2, England.

UNESCO book coupons can be used to purchase this scientific periodical.

For information about these please write to:

UNESCO Coupon Office, Place de la Fontenoy, Paris 7ème, France

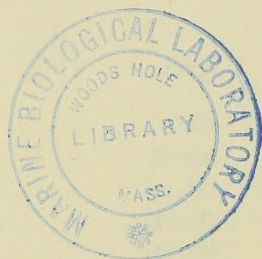
Please address corrections, amendments, and copies of publications to
be indexed (preferably accompanied by an indicative annotation in
English, not exceeding 50 words in length and which is, in effect, an
expansion or clarification of the title) to:

Biological DataSection,
Fishery Resources and Exploitation Division,
FAO, Via delle Terme di Caracalla,
Rome, Italy

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

VOLUME 13

1969



Compiled by

FAO, Fishery Resources and Exploitation Division
Biological Data Section

Editor

ERDOĞAN F. AKYÜZ

Assistant Editors

HILDE BERNABEI

and

VICTOR ANGELESCU

Published by permission of

THE FOOD AND AGRICULTURE ORGANIZATION OF THE
UNITED NATIONS

by

TAYLOR & FRANCIS LTD.,

10-14 MACKLIN STREET, LONDON, W.C.2, ENGLAND

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

World List Abbreviation: *Curr. Bibliogr. aquat. Sci. Fish*

Contents of Vol. 13.

	<i>Pages</i>
References 13-1M001 to 13-7G038:	
General (Oceanography, Limnology, and Fisheries)	1-21
Physical Oceanography and Limnology	22-101
Plankton	101-127
Benthos	127-171
Fishing	171-189
Aquatic Stocks	189-284
Miscellaneous and Auxiliaries	284-291
 Meetings, etc., 13-001me to 13-130me	 13: Me 1 to Me 10
 Author Index 13-1M001 to 13-7G038 and 13-001me to 13-130me	 13: A 1 to A 50
 Geographic Index 13-1M001 to 13-7G038 and 13-001me to 13-130me	 13: G 1 to G 10
 Taxonomic Index 13-1M001 to 13-7G038 and 13-001me to 13-130me	 13: T 1 to T 16
 Subject Index 13-1M001 to 13-7G038 and 13-001me to 13-130me	
(a) Subject Index—Two-Digit Code	13: S 1 to S 17
(b) Subject Index—Physical Oceanography ..	13: S 18 to S 25
 Citation Index 13-1M001 to 13-7G038 and 13-001me to 13-130me	 13: C 1 to C 5

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

VOLUME 13 — REFERENCES

13-1M001 to 13-7G038

GENERAL (OCEANOGRAPHY, LIMNOLOGY, AND FISHERIES)

- Ponomareva, L.A. (S. Nemchonok, 13-1M001
Transl.)(1966)C 13-1M005
IT-65-50098, 158 p.
Recent sedimentation in the Black Sea,
Euphausiids of the North Pacific, their in the Caspian Sea and in the Aral Sea
distribution and ecology and its regularities
- Textbook. Crustacea. Euphausiacea. En 1952, F. von Raupach.
En 1963, L.A. Ponomareva. Available from SLA Translations Center,
Available from Clearinghouse for Federal The John Crerar Library, Chicago, Illinois.
Scientific and Technical Information,
Springfield, Virginia.
- Sakhalov, I.N. (1965)B 13-1M002
Dudostroenie, 31(8):13-9
Fresh seas and problems new
Podvoynye issledovatel'skie apparaty
(Undersea research vehicles)
IOC. Oceanographic research program
(Undersea research vehicles) prospectuses. Caribbean. Mediterranean.
- Sakhalov, I.N. (1965)C 13-1M003
AD-633 826, 4 p.
Undersea research vehicles
- Alekin, O.A. (1966)BC 13-1M007
Leningrad, Gidrometeorologicheskoe
Izdatel'stvo, 248 p.
Khimia okeana
(The chemistry of the oceans)
- Andriyashev, A.P. & P.V. 13-1M004
Ushakov (Eds)(1966)C
IT-66-51061, 322 p.
Studies of marine fauna: Biological reports
of the Soviet Antarctic Expedition (1955-58)
Vol. 1
Rass, T.S. (Ed.)(1966)BC 13-1M008
London, Oldbourne Press, 266 p.
Fishes of the Pacific and Indian Oceans:
biology and distribution
- En 1962, A.P. Andriyashev & P.V. Ushakov (Eds).
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
En 13-1M009.

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

VOLUME 13 — REFERENCES

13-1M001 to 13-7G038

GENERAL (OCEANOGRAPHY, LIMNOLOGY, AND FISHERIES)

- Ponomareva, L.A. (S. Nemchonok, 13-1M001
Transl.)(1966)C
TT-65-50098, 158 p.
Euphausiids of the North Pacific, their
distribution and ecology
- Textbook. Crustacea. Euphausiacea.
En 1963, L.A. Ponomareva.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Sakhalov, I.N. (1965)B 13-1M002
Sudostroenie, 31(8):13-9
Podvoynye issledovatel'skie apparaty
(Undersea research vehicles)
- Sakhalov, I.N. (1965)C 13-1M003
AD-633 826, 4 p.
Undersea research vehicles
- En 13-1M002.
Available from European Translations Centre,
Delft, The Netherlands.
- Andriyashev, A.P. & P.V. 13-1M004
Ushakov (Eds)(1966)C
TT-66-51061, 322 p.
Studies of marine fauna: Biological reports
of the Soviet Antarctic Expedition (1955-58)
Vol. 1
- En 1962, A.P. Andriyashev & P.V.
Ushakov (Eds).
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- von Raupach, F. (1966)C 13-1M005
TT-66-12821, 127 p.
Recent sedimentation in the Black Sea,
in the Caspian Sea and in the Aral Sea
and its regularities
- En 1952, F. von Raupach.
Available from SLA Translations Center,
The John Crerar Library, Chicago, Illinois.
- Stubbs, P.(1967) 13-1M006
New Scientist., 36(571):421-2
Fresh seas and problems new
- IOC. Oceanographic research program
prospectuses. Caribbean. Mediterranean.
- Alekin, O.A. (1966)BC 13-1M007
Leningrad, Gidrometeorologicheskoe
Izdatel'stvo, 248 p.
Khimiia okeana
(The chemistry of the oceans)
- Rass, T.S. (Ed.)(1966)BC 13-1M008
London, Oldbourne Press, 266 p.
Fishes of the Pacific and Indian Oceans:
biology and distribution
- En 13-1M009.

- Rass, T.S. (Ed.)(1964)BC 13-1M009
Moskva, Nauka, 250 p.
(Fishes of the Pacific and Indian Oceans,
their biology and distribution). Ru
- USSR. Akademia Nauk (1966)C 13-1M010
Jerusalem, IPST Cat.No.1151, 192 p.
Geographical description of the Bering Sea -
bottom relief and sediments
- En 1959, USSR. Akademia Nauk.
Available from Israel Program for Scientific
Translations, Jerusalem, Israel.
- Murontsev, A.M. (1966)C 13-1M011
Jerusalem, IPST, 424 p.
The principal hydrological features of
the Pacific Ocean
- En 60-3511.
Available from Israel Program for Scientific
Translations, Jerusalem, Israel.
- Polyanskii, Yu.I. (1966)C 13-1M012
Jerusalem, IPST Cat.No.1655
The parasites of fish of the Barents Sea
- En 1955, Yu.I. Polianskii.
Available from Israel Program for Scientific
Translations, Jerusalem, Israel.
- Ognev, I. (1966)C 13-1M013
Jerusalem, IPST Cat.No.1124
Mammals of the USSR and adjacent countries.
Vol.4. Cetacea
- Co 8-07003.
Available from Israel Progra for Scientific
Translations, Jerusalem, Israel.
- Svetovidov, A.N. (1966)C 13-1M014
Jerusalem, IPST Cat.No.993, 312 p.
Fauna of the USSR: Gadiformes
- En 1948, A.N. Svetovidov.
Available from Israel Program for Scientific
Translations, Jerusalem, Israel.
- Pavlovskii, E.N. (1955)C 13-1M015
Jerusalem, IPST Cat.No.1672
Atlas of invertebrates of the Far Eastern
seas of the USSR
- En 1955, E.N. Pavlovskii.
Available from Israel Program for Scientific
Translations, Jerusalem, Israel.
- Sears, M. (Ed.)(1967)C 13-1M016
Progr.Oceanogr., 4:344 p.
- Co 12-1M120.
Contains 13-2M106, 13-2M107, 13-2M108.
- Sears, M. & M. Swallow (Eds) 13-1M017
(1967)
Deep-Sea Res., Bibliogr.Sect., 14(4):A345-A475
Deep-sea Research oceanographic abstracts and
oceanographic bibliography section
- Bibliographic references. Current papers.
Co 12-1M111.
- Lisov, G. (1966)C 13-1M018
TT-66-33805, 9 p.
Recent developments in underwater
research
- En 13-1M021.
Available from European Translations Centre,
Delft, The Netherlands.
- Fraser, J. (1965)C 13-1M019
Berlin, Springer-Verlag, 151 p.
Treibende Welt. Eine Naturgeschichte
des Meeres-planktons
(The drifting world. The biology of
marine plankton)
- IZ 11(7)9074.
- Shuleikin, V.V. (M. Slessers, 13-1M020
Transl.)(1964)C
TT-65-63049, 210 p.
Theory of ocean waves
- En 1956, V.V. Shuleikin.
Available from European Translations Centre,
Delft, The Netherlands.
- Lisov, G. (1966)B 13-1M021
SmenB, 14:23-5
(Recent developments in underwater
research). Ru

- Sears, M. & M. Swallow (Eds) 13-1M022
(1967)
Deep-Sea Res., Bibliogr. Sect., 14(5):A477-A584
Deep-sea research oceanographic abstracts
and oceanographic bibliography section
- Downie, C. (1967) 13-1M023
Mar. Geol., 5(3):237-8
BOOK reviews. The plankton of the sea
- Re 13-1M022.
- Munk, W.H. (1966)BC 13-1M024
Newcastle upon Tyne, The University, 11 p.
The abyssal Pacific (5th Marchon lecture)
- Postma, H. (1967) 13-1M025
Mar. Geol., 5(3):238-9
BOOK reviews. The abyssal Pacific (5th
Marchon lecture)
- Re 13-1M024.
- Marine Biological Association 13-1M026
of the United Kingdom (1967)
J. mar. biol. Ass. U.K., 47(3):737-62
Report of the Council for 1966-67
- ANON. (1967) 13-1M027
Fish. News int., 6(4):49-52
New research vessel is stabilized,
soundproof fishing laboratory
- British fisheries research vessel CORELLA.
Lowestoft. Acceptance trials.
- ANON. (1967) 13-1M028
Fish. News int., 6(4):52
Icelandic research ship follows CORELLA
design
- Research ship ARNI FREDERIKSSON. Design.
Equipment.
- Herndon, C.L. (1965) 13-1M029
Port Hueneme, Calif., Naval Civil
Engineering Lab., 19 p.
Locomotion of ocean bottom vehicle by
shifting ballast
- Under-water propulsion. Ocean bottom.
Vehicles. Feasibility studies. Ocean
bottom topography.
- Baker, B.B., Jr., W.R. Deebel & 13-1M030
R.D. Geisenderfer (Eds) (1966)
Spec. Publ. U.S. naval oceanogr. Office, (35):
204 p.
Glossary of oceanographic terms
- Textbook.
BA 48(17)84148.
- Andriyashev, A.P. & P.V. 13-1M031
Ushakov (Eds) (1966)C
TT-66-51062, 452 p.
Studies of marine fauna II(X): Biological
reports of the Soviet Antarctic expedition
(1955-58). Vol. 2
- Co 13-1M004. En 1964, Andriyashev, A.P.
& P.V. Ushakov (Eds).
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- ANON. (1966) 13-1M032
Norsk Hvalfangsttid., 55(11):216-20
International Whaling Commission. Chairman's
report of the eighteenth meeting
- Ci 10-040me.
- Schaefer, M. (1967) 13-1M033
Publ. natn. Res. Coun., Wash., (1492):183 p.
Oceanography 1966: Achievements and
opportunities
- US. Committee report. Status and
recommendations.
BA 48(16)79009.
- Voitov, V.I. (1967)B 13-1M034
Okeanologia, 7(2):351-5
(Some results of the expedition on board
the research vessel AKADEMIK S. VAVILOV
in the Red and Mediterranean Seas). Ru

- Voitov, V.I. (1967)C 13-1M035
 JPRS-42060, 11 p.
 Some results of the expedition on board
 the research vessel *AKADEMIK S. VAVILOV*
 in the Red and Mediterranean Seas
En 13-1M034.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Stepanov, V.N. (1965)B 13-1M036
Trudy Inst.Okeanol., 60
 Voprosy fizicheskoi okeanologii
 (Contributions to physical oceanology)
- Stepanov, V.N. (1966)C 13-1M037
 TT-66-51030, 209 p.
 Contributions to physical oceanology
En 13-1M036.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- Terada, K. (1966) 13-1M038
FAO Fish.tech.Pap., (71):80 p.
 Fishermen and the weather
 Meteorology. Sea observations.
 Instrumentation. Data reporting.
- Alekseev, A.A. & N.M. Karpovich 13-1M039
 (1966)B
 Ryb.Khoz., 42(11):2-3
 (Activities of the polar scientific research
 institute of sea fisheries and oceanography).
Ru
- Alekseev, A.A. & N.M. Karpovich 13-1M040
 (1967)C
 TT-67-30805, 7 p.
 Activities of the polar scientific research
 institute of sea fisheries and oceanography
En 13-1M039.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Grigoreva, N. (1967) 13-1M041
Ekon.Gez., (7):16
 (Underwater electronic robot being
 developed for ocean research). Ru
 Underwater research apparatus.
- Grigoreva, N. (1967) 13-1M042
 TT-67-30872, 5 p.
 Underwater electronic robot being
 developed for ocean research
En 13-1M041.
 Available from European Translations
 Centre, Delft, The Netherlands.
- Hind, J.A. (1967)C 13-1M043
 London, Fishing News (Books) Ltd., 120 p.
 Stability and trim of fishing vessels for
 skippers and second hands
- Kort, V.G. (1957)B 13-1M044
Priroda, (1):57-67
 (Soviet oceanographic ship conducts
 marine research in Pacific). Ru
- Kort, V.G. (1967)C 13-1M045
 JPRS-41854, 21 p.
 Soviet oceanographic ship conducts
 marine research in Pacific
En 13-1M044.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Grande-Rivière, Quebec. 13-1M046
 Station de Biologie Marine (1966)
Rapp.Sta.Biol.mar.Grande-Rivière, 1965:160 p.
 General report on research carried out.
 Activities. Staff. Oceanographic stations.
 Courses organised. Publications.
- Duvanin, A.I. (1967)C 13-1M047
 RTS-3587, 13 p.
 The practical use of cotidal tide charts
 Navigation.
En 1964, A.I. Duvanin.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- IHB (1965)C 13-1M048
 Monaco, 171 p.
 Repertory of technical resolutions 1919-1965
 Répertoire des résolutions techniques
 1919-1965
 Charts. Sailing directions. Lists of
 lights. Lists of radio signals. Notices
 to mariners. Tides and tide tables.

- Ingle, R.M. (Ed.) (1966) 13-1M049
Spec.sci.Rep.Fla Bd Conserv.Mar.Lab.,
 (12):17 p.
 Current status of marine research
- Staff. Studies. Investigations.
 Management. Facilities.
- Huang T'ao et al. (1967)C 13-1M050
 TT-67-31349, 616 p.
 Plenary conference of the committee of
 fishery research of the West Pacific
 (No. 7). Collected articles
- En 1966, Huang T'ao et al.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Rudnitskii, M.A. (1966) 13-1M051
Tekhnika Molod., (7):5-6
 (Underwater ships of science). Ru
- Bathyspheres.
- Rudnitskii, M.A. (1967)C 13-1M052
 TT-67-31171, 10 p.
 Underwater ships of science
- En 13-1M051.
 Available from European Translations Centre,
 Delft, The Netherlands.
- ICES (1965)C 13-1M053
 Charlottenlund, Bureau Central, 123 p.
 Procès-verbal de la réunion 1965
 (Minutes of the meeting 1965)
- AN. List of members. Meetings of
 committees. Reports. Recommendations.
 Pr 8-136me.
- Nigeria. Federal Fisheries 13-1M054
 Service (1965)
Res.Rep.fed.Fish.Serv.Niger., (2):69 p.
 Report of research. Population dynamics.
 Oceanography. Biological investigations.
 Parasitology. Catch statistics.
- ICNAF (1966) 13-1M055
A.Proc.int.Comm NW Atlant.Fish., 1966(16):
 pag.var.
- Reports of meetings of panels. Plenary
 session. Meeting of commissioners. Ad
hoc commissioners. Administration. Budget.
 Regulations.
 Pr 10-036me.
- NEAFC (1966) 13-1M056
Rep.NE.Atlant.Fish.Comm., (4):48 p.
 Pr 10-028me.
- I-ATTC (1966) 13-1M057
Bi-m.Rep.inter-Am.trop.Tuna Commn, July-Aug.
 16 p.
- Tuna bait fishing. Activities of
 commission. Staff. Research.
- ICNAF (1968) 13-1M058
A.Proc.int.Comm NW Atlant.Fish., 17:91 p.
- ANW. Trawl regulations. Fishery management.
 Pr 10-185.lme.
- Heimann, R.F.G. (Comp.) (1966) 13-1M059
Data Rep.Calif.co-op.oceanic Fish.Invest.,
 (6):65 p.
 California Department of Fish and Game sea
 survey cruises 1954
- PAOLINA T. YELLOWFIN. NB SCOFIELD.
 ALASKA. Eastern Pacific. Research vessel
 cruises. Oceanographic data. Fish scout-
 ing. Biological data on fish. Clupeidae.
Sardinops caeruleus. Engraulidae.
 Pelagic fishes. Tables.
- ANON. (1968) 13-1M060
Nature, Lond., 217(5123):6
 Industrial oceanography
- ASTED - a new French association for the
 exploration of the ocean.
- Day, A. (1967)C 13-1M061
 London, H.M.S.O., 378 p.
 The admiralty hydrographic service 1795-1919
 Growth of marine surveying in Britain.

- Deacon, M. (1968) 13-1M062
Nature, Lond., 217(5130):783
 British hydrography. The admiralty hydrographic service 1795-1919
- Re 13-1M061.
- Gilbert, P.W., R.F. Mathewson 13-1M063
 & D.P. Fall (Eds)(1967)C
 Baltimore, Johns Hopkins Press, 640 p.
 Sharks, skates and rays. A symposium, Bimini, Bahamas, January-February 1966
- Text book. Review of elasmobranch evolution. Comparative physiology and biochemistry.
- Atz, J.W. (1967) 13-1M064
Science, 158(3804):1038-9
 The life of the elasmobranchs. Sharks, skates and rays
- Re 13-1M063.
- NFFSC (1966) 13-1M065
Proc.N.Pacif.Fur Seal Commn, 8:35 p.
- Report of 8th annual meeting. Summary of proceedings. Report of scientific committee. List of participants. Summaries of investigations.
- Newton, R.G. (1966)C 13-1M066
 New York, McGraw-Hill, 699 p.
 Scattering theory of waves and particles
- Schroedinger equation.
- Regge, T. (1967) 13-1M067
Science, 158(3805):1170-1
 Scattering. Scattering theory of waves and particles
- Re 13-1M066.
- Avilov, I.K. (1962)C 13-1M068
 In Annotatsii nauchnykh rabot VNIRO (Annotations of scientific work of VNIRO), pp. 6-7
 Atlas kart rel'efa dna i gruntov zapadnogo poberezh'ia Afriki (Atlas of charts of the bottom relief and sediments of the west coast of Africa)
- Babko, A.I. (1962) 13-1M069
Okeanologiya, 2(3):562-3
 O karte prirodnykh zon okeana (On a chart of the natural zones of the ocean)
- Balakshin, L.L. (1962) 13-1M070
Trudy arkt.nauchno-issled.Inst., 244: 5-18
 Vysokoshirotnye okeanograficheskie ekspeditsii v severnuu chast' Grenlandskogo moria i privileiushchie raiony Arkticheskogo basseina v 1955-1957 gg. (High-latitude oceanographic expeditions to the northern part of the Greenland sea and the adjacent regions of the Arctic Basin in 1955-1957)
- Vinogradova, L.A. (1962) 13-1M071
Trudy balt.nauchno-issled.Inst.morsk.ryb. Khoz.Okeanogr., (8):253-6
 O metodike sostavleniia kart "Tsveteniia" vody v Norvezhskom more (On the methodology of compiling charts of the "Efflorescence" of the water in the Norwegian Sea)
- Gur'ianova, E.F. (1962) 13-1M072
Sb.Dokl.Plen.Kom.rybkhhoz.Issled.zapad. Chasti tikh.Okeana, 2:92-102
 Teoreticheskie osnovy sostavleniia kart podvodnykh landshaftov (Theoretical bases of the compilation of charts of submarine landscapes)
- Koi'man, O.V. (1962) 13-1M073
Okeanologiya, 2(4):745
 Novoe podvodnoe sudno dlia okeanograficheskikh issledovani (A new submarine vessel for oceanographic research)
- Kuz'min, V.I. (1962) 13-1M074
Okeanologiya, 2(5):944
 Tret'ia morskaiia konferentsiia molodykh okeanografov. 12-14 fevralia 1962 g. (The third marine conference of young oceanographers. 12-12 February 1962)

- Lisitsyn, A.P. & G.B. Udintsev 13-1M075
(1962)
Okeanologiya, 2(3):514-26
Okeanograficheskie suda
(Oceanographic vessels)
- Man, I.A. (1962) 13-1M076
Trudy Inst.Okeanol., 55:185-7
Provedeniye okeanograficheskikh stantsii
v usloviyakh shtormovoi pogody pri
pomoshchi raboty glavnykh sudovykh
dvigatelei
(Performing oceanographic stations in
conditions of stormy weather by means
of operating the ship's main engines)
- Plakhotnik, A.F. (1962) 13-1M077
Trudy Inst.Istor.Estest.Tekh., 42(3):103-29
Istochniki i printsipy periodizatsii
istorii okeanografii
(Sources and principles of periodization
of the history of oceanography)
- Pomytkin, B.A. (1962) 13-1M078
Trudy gos.okeanogr.Inst., (70):109-15
Nauchno-issledovatel'skoe sudno
OKEANOGRAF
(The scientific-research vessel
OKEANOGRAF)
- Filiushkin, B.N. (1962) 13-1M079
Trudy Inst.Okeanol., 56:294-306
Okeanograficheskaya izuchennost'
Sredizemnogo moria
(Degree of oceanographic exploration of
the Mediterranean Sea). En
- Shuleikin, V.V. (1962)C 13-1M080
Moskva, Akademiya Nauk SSSR, 472 p.
Ocherki po fizike moria. Izd. 4-e,
pererab. i dop.
(Sketches in physics of the sea. Fourth
edition, revised and supplemented)
- Vinogradov, A.P. (Ed.)(1966)C 13-1M081
Moskva, Nauka, 423 p.
Second International Oceanographic
Congress, 30 May - 9 June 1966.
Abstracts of papers
- General and special oceanography.
490 abstracts.
- Carlisle, N. (1967)C 13-1M082
New York, Sterling Publishing Co., Inc.,
128 p.
Riches of the sea: The new science of
oceanology
- BA 48(22)109925.
- Blaxter, J.H.S. & R.I. Currie 13-1M083
(1967)
Symp.zool.Soc.Lond., 19:1-13
The effect of artificial lights on
acoustic scattering layers in the ocean.
Proceedings of a Symposium of the Zoological
Society of London on aspects of marine
zoology, 23-24 March, 1966, London,
England
- Methods. Discussion of problems.
BA 48(22)109922.
- Duddington, C.L. (1966)C 13-1M084
New York, Thomas Y. Crowell Company, 207 p.
Flora of the sea
- Reference book for marine botany.
Uses of seaweeds.
BA 48(21)104928.
- Cannon, R. (1966)C 13-1M085
Menlo Park, Calif., Lane Magazine & Book
Company, 283 p.
The sea of Cortez
- Gulf of California.
BA 48(19)94297.
- Nicol, J.A.C. (1967)C 13-1M086
New York, Intersciences Publishers, John
Wiley & Sons, Inc., 699 p.
The biology of marine animals
- Comparative physiology. Morphology.
NE 60-5198.
BA 48(19)94546.

- Tait, J.B. (Ed.)(1967) 13-1M087
Rapp.P.-v.Réun.Cons.perm.int.Explor.Mer,
 157:274 p.
- The Iceland-Faroe Ridge international (ICES) overflow expedition, May-June, 1960. An investigation of cold, deep water overspill into the north-eastern Atlantic Ocean
- Bottom topography of the ridge. Temperature and salinity distributions. Characteristics of water masses. T-S diagram analysis. Dissolved oxygen. Demersal fish distribution-observations.
- Hokkaido University. Faculty 13-1M088
 of Fisheries (1966)
Data Rec.oceanogr.Obsns explor.Fishg, (10):
 249-354
- The OSHORO MARU cruise 14 to the northern North Pacific and Bering Sea in May-August 1965. Ni
- Haslam, D.W. (1966) 13-1M089
Navigation, Sydney, 2(4):361-9
 Modern chart production
- Brace, J. (1966) 13-1M090
Navigation, Sydney, 2(4):373-6
 The marine chart
- Re 13-1M089.
- Abe, S. et al. (1967) 13-1M091
Bull.Fac.Fish.Nagasaki Univ., (22):129-36
 (On the test of sectional bottom painting in Nagasaki Harbor. 2.). Ni En
- Japan. Anti-fouling paints.
 Co 11-22112.
- Akamatsu, H. (1966) 13-1M092
Oceanogr Mag., 18(1-2):1-14
 New research vessel RYOFU-MARU II and the cruise records of old RYOFU-MARU
- Japan.
- Japan. Science Council. 13-1M093
 National Committee for IIOE (1966)
Rec.oceanogr.Wks Japan, 8(2):133 p.
 General report of the participation of Japan in the International Indian Ocean Expedition
- Ozawa, K. & K. Matsuike (1966) 13-1M094
J.Tokyo Univ.Fish., 8(1):81-5
 Eye observations along the cruise in the Indian Ocean. 1.
- UMITAKA MARU cruise.
- USFWS. Bureau of Commercial 13-1M095
 Fisheries (1966)
News Notes sci.Activ.U.S.Bur.comm.Fish.,
 October, 3 p. (mimeo)
 First U.S. meeting of Indo-Pacific Fisheries Council held
- Busby, R.F. (1967) 13-1M096
Science, 158(3805):1178-9
 Undersea penetration by ambient light, and visibility
- Hollan, E. (1966) 13-1M097
Dt.hydrogr.Z., 19(6):285-98
 Das Spektrum der internen Bewegungsvorgänge der westlichen Ostsee im Periodenbereich von 0,3 bis 60 Minuten. Teil 2. Beobachtungsergebnisse
 (The powerspectrum of internal motions in the western Baltic between the periods 0.3 and 60 minutes. Part 2. Results of observations). En Fr
- Morcos, S.A. (1967) 13-1M098
Beitr.Meeresk., (21):5-14
 Sigma-T (σ_t) tables for sea water of high salinity (from 38 $^{\circ}$ / ∞ to 48 $^{\circ}$ / ∞)
- Böhl, D. (1967) 13-1M099
Beitr.Meeresk., (21):62-71
 Untersuchungen über die Korrekturformel für Tiefsee-Kippthermometer
 (Investigations of the correction-formula of deep-sea reversing thermometers)

- Cubillas, V. (1967) 13-1M100
 Mar y Pesca, La Habana, (17):53-7
 El Instituto de Oceanología de la
 Academia de Ciencias
 (The Institute of Oceanology of the
 Academy of Sciences)
- ANON. (1965) 13-1M101
 Trudy murmansk.biol.Inst., 9(13):1-112
 Akklimatizatsiia dal'nevostochnykh lososei
 v basseinakh Barentseva i Belogo morei
 (Acclimatization of Far Eastern salmon in
 the Barents and White Sea basins)
- Oncorhynchus spp. Ecology.
 EA 48(11)52938.
- Iurov, V.G. (1966)B 13-1M102
 Ryb.Khoz., 42(11):49-51
 Pervyi opytnyi reis tuntselovnoi bazy
 SOLNECHNYI LUCH v Tropichestkuiu Atlantiku
 (The experimental maiden voyage of the
 tuna-fishing vessel SOLNECHNYI LUCH in
 the tropical region of the Atlantic)
- Yurov, V.G. (1967) 13-1M103
 TI-67-61846, 5 p.
 The experimental maiden voyage of the
 tuna-fishing vessel SOLNECHNYI LUCH in
 the tropical region of the Atlantic
- En 13-1M102.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Kizevetter, I.V. (1966) 13-1M104
 Ryb.Khoz., 42(4):2-4
 Uchenye TINRO pomagaiut rybnoi
 promyshlennosti
 (Assistance given to the fish industry
 by TINRO scientists)
- Institutes.
- Kizevetter, I.V. (1967)C 13-1M105
 TT-67-61894, 8 p.
 Assistance given to the fish industry by
 TINRO scientists
- En 13-1M104.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Bykov, V.P. (1966)B 13-1M106
 Ryb.Khoz., 42(4):87-8
 O nauchno-issledovatel'skikh institutakh
 Norvegii, obsluzhivaiushchikh rybnuiu
 promyshlennost
 (Scientific-research institutes of Norway
 serving the fishing industry)
- Bykov, V.P. (1967)C 13-1M107
 TT-67-61895, 3 p.
 Scientific-research institutes of Norway
 serving the fishing industry
- En 13-1M106.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Bykov, V.P. (1966)B 13-1M108
 Ryb.Khoz., 42(3):84-6
 O nauchno-issledovatel'skikh institutakh
 Norvegii, obsluzhivaiushchikh rybnuiu
 promyshlennost
 (Scientific research institutes of Norway
 serving the fishing industry)
- Bykov, V.P. (1967)C 13-1M109
 TT-67-61912, 6 p.
 Scientific research institutes of Norway
 serving the fishing industry
- En 13-1M108.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Popov, L.A. (1966)B 13-1M110
 Ryb.Khoz., 42(11):39-40
 Ledovyi dreyf biologov
 (The biologists' ice-floe station)
- Popov, L.A. (1967)C 13-1M111
 TT-67-61936, 5 p.
 The biologists' ice-floe station
- En 13-1M110.
 Available from European Translations Centre,
 Delft, The Netherlands.

- Gershanovich, D.E. (1966) 13-1M112
 Ryb.Khoz., 42(6):8-11
 AKADEMIK KNIPOVICH pervom ekspeditsionnom reise
 (The first expeditionary voyage of the AKADEMIK KNIPOVICH)
 Voyage reports.
- Gershanovich, D.E. (1967)C 13-1M113
 TI-67-62007, 5 p.
 The first expeditionary voyage of the AKADEMIK KNIPOVICH
 En 13-1M112.
 Available from European Translations Centre, Delft, The Netherlands.
- Zukov, L.A., A.V. Maer & G.R. 13-1M114
 Rehtsamer (R. Baker, Transl.)(1966)C
 NLL-M.5915, 6 p.
 The use of underwater photo- and cinephoto-surveys for the study of turbulence in the sea
 Dynamics of non-tidal currents.
 En 1964, L.A. Zukov, A.V. Maer & G.R. Rehtsamer.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Romania, State Committee for 13-1M115
 Waters (1966)C
 Bucharest, 112 p.
 Romanian contributions to the study of the Black Sea
 Country report. Limnology. Biology. Regional fisheries.
 WPA 40(6)907.
- Cuba. Instituto Nacional de la 13-1M116
 Pesca. Centro de Investigaciones Pesqueras (1967)C
 La Habana, 138 p.
 Trabajos al III Congreso Nacional de Oceanografía, Marzo 15-18, Campeche, México (Works of the 3rd national congress of oceanography, 15-18 March, Campeche, Mexico)
 Gulf of Mexico. Biomass. Commercial fisheries. Plankton studies. Sardinella - biology and distribution.
 Contains: 13-2M670, 13-3M038, 13-6M315 to 13-6M318.
- Hay, J. (1965)C 13-1M117
 New York, Doubleday and Co., The Natural History Library, 184 p.
 The run
 Pomolobus. Spawning and migration studies. NE 60-0699.
 BA 48(24)120356.
- Olson, T.A. & F.J. Burgess 13-1M118
 (Eds)(1967)C
 New York, Interscience Publishers, John Wiley and Sons, 364 p.
 Pollution and marine ecology. Proceedings of the conference on the status of knowledge, critical research needs, and potential research facilities relating to ecology and pollution problems in the marine environment. 24-26 March, 1966, Galveston, Texas
 Causes. Effects. Detection. Measurement. Control.
 BA 49(2)5485.
- Lundbeck, J. (1967) 13-1M119
Handb.Seefisch.Nordeur., 11(2):367 p.
 Die biodynamischen Grundlagen der Befischung und die internationale Regulierung der Seefischerei
 (The biodynamic bases of fishing and the international regulation on deep-sea fishing)
 Population dynamics.
 BA 49(2)6067.
- GFCM (1968) 13-1M120
Rep.gen.Fish.Coun.Medit., 9:179 p.
 Fishery statistics. Resource assessment and management. Plans for development.
 In En and Fr.
- Clutter, R.I. & G.A. Flittner 13-1M121
 (Eds)(1965)E
Circ.Fish Wildl.Serv., Wash., (232):34 p.
 Fishery-oceanography center, La Jolla, California
- ANON. (1964) 13-1M122
Undersea Technol., June, 2 p.
 BRUUN's role in the Indian Ocean
 R/V ANTON BRUUN. Research vessel. Exploratory cruises. International Indian Ocean Expedition.

- Vershinskii, N.V. (1965) 13-1M123
Trudy Inst.Okeanol., 74:3-12
 Morskaiia elektronika
 (Sea electronics). En
- Oceanography. Apparatus. Equipment.
 Tendencies of development. Specific
 features of electronics. Prospects of
 application.
- Vershinskii, N.V. (1965) 13-1M124
Trudy Inst.Okeanol., 74:17-20
 Elektrodinamograf EDV-1
 (Electrodinamograph EDV-1). En
- Pressure of waves. Measurements. Wave
 strokes. Black Sea.
- Kestner, A.P. (1965) 13-1M125
Trudy Inst.Okeanol., 74:21-7
 Dinamograf i volnograf s induktivnymi
 datchikami dlia pribrezhnykh morskikh
 issledovaniia
 (Dynamograph and wave recorder with
 inductive transducers). En
- Description. Diagram of apparatus.
- Kestner, A.P. (1965) 13-1M126
Trudy Inst.Okeanol., 74:28-32
 Elektromagnitnyi izmeritel' skorostei
 volnovogo potoka EMK-2
 (Electromagnetic wave flow velocity
 meter EMK-2). En
- Description and schemes. Diagrams.
- Marakuev, V.I. (1965) 13-1M127
Trudy Inst.Okeanol., 74:33-9
 Televisiionnaia ustanovka IOAN-6
 (Television apparatus IOAN-6). En
- Schemes. Description. Construction.
 Application for deep-water investigations.
 Underwater photography.
- Marakuev, V.I. (1965) 13-1M128
Trudy Inst.Okeanol., 74:40-6
 Kabeli dlia glubokovodnykh televizionnykh
 ustanovok i osobennosti ikh primeneniia
 (Cables for deep water television units
 and the peculiarities of their use). En
- Description and schemes of wires.
 Methods of applying cables.
- Volkov, V.G. & E.V. Suvilov 13-1M129
 (1965)
Trudy Inst.Okeanol., 74:47-54
 Elektrobathytermograf EBIZ-62/1000
 (Electrobathythermograph EBIZ-62/1000).
 En
- Construction themes. Description.
 Application.
- Nikolaev, V.P., A.A. Zhil'tsov 13-1M130
 & Iu.A. Kazanskii (1965)
Trudy Inst.Okeanol., 74:55-61
 Poliarnyi izmeritel' osveshchennosti
 (The angular meter of irradiance). En
- Distribution of underwater irradiance.
 Photoelectric differential photometer.
 Construction, schemes, application.
- Faka, V.T. et al. (1965) 13-1M131
Trudy Inst.Okeanol., 62-6
 Registriruiushchii elektrotermobatzond
 s kabel'noi liniei sviazi
 (Electrical thermobathograph with cable
 connection). En
- Scheme. Construction. Temperature and
 depth recording.
- ANON. (1966) 13-1M132
Unesco Chron., 12(9):342-5
 The Moscow oceanographic congress
- Do 9-095me.
- Scottish Marine Biological 13-1M133
 Association (1966)
Rep.Scott.mar.biol.Ass., 1965/66:53 p.
- U.K. White Fish Authority 13-1M134
 (1966)
Rep.Accts white Fish Auth., 1966:53 p.
 Annual report and accounts for the year
 ended 31st March 1966
- Production. Distribution and marketing.
 Research and development. Economic research
 and planning. Administration.
- MOCC (1966) 13-1M135
Natn.oceanogr.Data Cent.gen.Ser., (G-10):49 p.
 Selected IIOE track charts. Automatically
 produced. Based on data of the International
 Indian Ocean Expedition
- IIOE. Tracks of cruises of research
 vessels. Charts. Indian Ocean. SW Pacific.

- Caspers, H. (1966) 13-1M136
Int. Rev. Hydrobiol., 51(2):389-90
 Descriptive physical oceanography
 Re 9-12025.
- ANON. (1966) 13-1M137
Fisherman, Sydney, 2(5):1
 80 ft research vessel for state fisheries
 Description of research vessel. Programme of work. Costs. Australia.
- Möhres, F.P. (1964)C 13-1M138
 Stuttgart, Chr. Belsler Verlag, 256 p.
 Welt unter Wasser. Tiere des Mittelmeeres (World under water. Animals of the Mediterranean Sea)
- Caspers, H. (1966) 13-1M139
Int. Rev. Hydrobiol., 51(2):390
 Welt unter Wasser. Tiere des Mittelmeeres (World under water. Animals of the Mediterranean Sea)
 Re 13-1M138.
- Caspers, H. (1966) 13-1M140
Int. Rev. Hydrobiol., 51(2):390-1
 The Gulf Stream. A physical and dynamical description
 Re 11-20116.
- Charlier, R.H. (1966) 13-1M141
GeoTimes, 11(2):11-2
 International oceanographic congress Moscow, 1966
 Main items. Discussions. General report.
 Do 9-095me.
- Joint Panel on Oceanographic Tables and Standards (1966) 13-1M142
UNESCO tech. Pap. mar. Sci., (4):pag. var.
 Second report of the joint panel on oceanographic tables and standards held in Rome, 8-9 October 1965. Jointly sponsored by the United Nations Educational, Scientific and Cultural Organization, International Council for the Exploration of the Sea, Scientific Committee on Oceanic Research, International Association of Physical Oceanography
- ANON. (1967) 13-1M143
Ocean Fish., 3(1):9-12
 Indian Ocean fisheries. Thorny problem for Indo-Pacific Council
 No 9-151.lme.
- Pinder, A.C. (1966) 13-1M144
Geo-mar. Technol., 2(9):24-5
 Japanese submersible ... the YOMIURI
- Wilkerson, J.W. (1966) 13-1M145
Geo-mar. Technol., 2(8):9-15
 Research in airborne oceanography
- UNESCO (1965) 13-1M146
UNESCO tech. Pap. mar. Sci., (2):11 p.
 Report of the first meeting of the joint group of experts on photosynthetic radiant energy jointly sponsored by the: United Nations Educational, Scientific and Cultural Organization, Scientific Committee on Oceanic Research, International Association of Physical Oceanography, Moscow, 5-9 October 1964
- UNESCO (1965) 13-1M147
UNESCO tech. Pap. mar. Sci., (1):pag. var.
 First report on the joint panel on oceanographic tables and standards held at Copenhagen, 5-6 October, 1964
- ANON. (1966)C 13-1B001
 TT-66-31252, 06 p.
 Communist Chinese scientific abstracts: Biomedical sciences no. 04. Abstracts of papers read at the 1963 Annual Academic Conference of the Chinese Society of Oceanography and Limnology, 30 Mar. 66
 Available from European Translations Centre, Delft, The Netherlands.
- Protasov, V.R. (1966)C 13-1B002
 TT-66-32410, 218 p.
 Bioacoustics of fish
 En 12-1B047.
 Available from European Translations Centre, Delft, The Netherlands.

- Kudritskii, D.M., I.V. Popov & E.A. Romanova (1966)C
TT-64-11094, 290 p.
Hydrographic interpretation of aerial photographs
En 1956, D.M. Kudritskii, I.V. Popov & E.A. Romanova.
Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia. 13-1B003
- Kleyenbergh, S.Ye. (Ed.) (1966)C
Washington, U.S. Department of Commerce, Joint Publications Research Service, 115 p.
Morphological features of aquatic mammals 13-1B004
- Andreev, N.N. (1966)C
Jerusalem, IPST Cat.No.1654, 454 p.
Handbook of fishing gear and its rigging
En 1962, N.N. Andreev.
Available from Israel Program for Scientific Translations, Jerusalem, Israel. 13-1B005
- Keune, J.A. & H. Struck (1965)C
Hamburg, Hans A. Keune Verlag, 100 p.
Der Aal. Eine kleine Monographie über einen weltberühmten Wanderfisch (The eel. Little monograph about famous migratory fish) 13-1B006
- Anguilla anguilla.
LZ 11(10)9004.
- Hylander, C.J. (1964)C
New York, Macmillan Co., 240 p.
Fishes and their ways
LZ 12(1)9006. 13-1B007
- Verwey, J. (1967)
Neth.J.Sea Res., 3(3):464-87
Annual report of the Netherlands Institute for Sea Research for the year 1964 13-1B008
- Vaas, K.F. (1967)
Neth.J.Sea Res., 3(3):488-503
Annual report of the division delta-research of the Hydrobiological Institute of the Royal Netherlands' Academy of Sciences for the year 1965 13-1B009
- U.S. Clearinghouse for Federal Scientific and Technical Information (1966)C
Washington, D.C., JPRS 35,472, 231 p.
Bibliographic guide of Soviet literature on fisheries and related services for 1962 and the first half of 1964 13-1B010
- Oceanography. Hydrology of fresh waters. Hydrobiology. Algae. Marine mammals. Ichthyology. Reproduction of fish reserves. Fishing regions. Fish. Diseases. Parasites. Commercial fishing - the fleet. Technology of fish products. Mechanization, automation of fishing industry. Instruments. Statistics. Economics. 13-1B011
- Kiselev, V.I. & Iu.I. Naumenko (1967)
Okeanologiya, 4:691-6
Ustroistva i metody distantsionnogo kontrolya polozheniya i ustoiчивosti podvodnykh izmeritel'nykh sistem (Devices and methods of remote control of the position and stability of under-water measuring systems). En USSR. 13-1B011
- Garner, J. (1967)C
London, Fishing News (Books) Ltd., 79 p.
Modern deep sea trawling gear 13-1B012
- Textbook. Fishing gear. Trawl gear. Historical development. Modern design description and rigging. Terminology. Integral parts. Operation, stern and side trawling.
- Fisheries Research Board of Canada, Biological Station, St. Andrews (1965)
Rep. Invest. Summ. biol. Stn, St. Andrews, N.B., 1965, pag. var. 13-1B013
- Staff. Investigations. Stock assessment. Statistics. Publications. Restricted.
- FAO (1967)
Proc. gen. Fish. Coun. Medit., 8:431 p. 13-1B014
- Report. Marine biology. Shellfish. Plankton. Gear technology. Fish culture. Contains 13-2B020, 13-2M173, 13-3M069, 13-3M070, 13-4B018, 13-5F006, 13-5B007, 13-5B008, 13-5B009, 13-5M013 to 13-5M027, 13-6B056, 13-6B057, 13-6M065 to 13-6M082, 13-6F106 to 13-6F109.

- Manteifel, B.P. (1965)BC 13-1B015
Moskva, pp. 3-7, 15-27, 42-72, 82-167
Razvitie morskikh podvodnykh issledovani
(Development of underwater research)
- Manteifel, B.P. (1967)C 13-1B016
TT-67-31170, 161 p.
Development of underwater research
- En 13-1B015.
Available from European Translations Centre,
Delft, The Netherlands.
- Traug, J.-O. (Ed.)(1967) 13-1B017
London, Fishing News (Books) Ltd., 648 p.
Fishing boats of the world: 3
Techno-socio-economic boat problems.
Performance. Materials. Engineering.
Design of small boats. Developments.
New trends in stern fishing.
Co 61-01336.
- Canada. Department of Fisheries 13-1B018
(1966)
Rep.Dep.Fish.Can., 35(1964):88 p.
Fish stocks. Conservation and development.
Fishing vessels. Fishing industry.
- Lindner, M.J. & J.H. Kutkuhn 13-1B019
(1966)
Circ.U.S.Fish Wildl.Serv., (246):51 p.
Annual report of the Bureau of Commercial
Fisheries Biological Laboratory, Galveston,
Texas
Laboratory facilities. Training. Seminars.
Meetings. Publications. Staff. Research
carried out. Biology. Oceanography.
Estuaries. Library. Museum.
Issued also as: Contr.U.S.Bur.comm.Fish.
biol.Lab.,Galveston, (208).
FRs:str
- IPFSC (1966) 13-1B020
Rep.int.Pacif.Salm.Fish.Comm., 1965:42 p.
Meetings. Conventions. Regulations.
Fisheries. Statistics. IN.
- IAEA (1966) 13-1B021
Tech.Rep.Ser.int.atom.Energy Ag., (51):133 p.
Nuclear energy for water desalination.
Report of a panel on the use of nuclear
energy for water desalination held in
Vienna 5-9 April 1965
Summary report. Recommendations.
Abstracts of reference documents.
Lists of participants. Annexes.
- Stefanovic, D. (P. Pignon, 13-1B022
Transl.)(1966)C
TT-65-50410, 157 p.
Racial and ecological study of the Ohrid
salmonids
En 1948, D. Stefanovic.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Kalinskii, I. (1965)B 13-1B023
Morsk.Flota, (10):22-3
Novoe v navigatsionnom oborudovanii
morei Sovetskogo Soyuza
(New aids to navigation in Soviet seas)
- Kalinskii, I. (1966)C 13-1B024
AD-643 190, 5 p.
New aids to navigation in Soviet seas
En 13-1B023.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Barrackpore. Central Inland 13-1B025
Fisheries Research Institute (n.d.1966?)
Rep.cent.Inl.Fish.Res.Inst., Barrackpore,
1965-66
General report. Fish culture. Freshwater
fisheries research. Brackishwater fisheries
research.

- FAO (1965) 13-LB026
 FAO Fish.Rep., (30):117 p.
 Special program of agricultural education and training in Africa. Seminar on fishery development planning and administration for selected English-speaking countries in Africa. Organized by the Food and Agriculture Organization of the United Nations at the invitation of and in cooperation with the Government of Ghana. Accra, 8-27 July 1963
- Report of seminar. Fishery surveys. Statistics. Cooperation. Marine fisheries research. Fresh water research. Training. Field trips. Lectures and seminars. Proceedings.
- Fitter, R. & M. Fitter (1967)C 13-LB027
 Harmondsworth, Middx., Penguin Books, Ltd., 348 p.
 The penguin dictionary of British natural history
- Reference book for fish taxonomy.
- FAO. Documentation Center 13-LB028
 (1967)C
 Rome, 231 p.
 Index fisheries 1945-1966
 Index pêches 1945-1966
 Índice pescas 1945-1966
- General bibliography on fisheries.
 Index by authors.
- Kipper, Z.M. & I.V. Mileiko 13-LB029
 (1967)C
 Jerusalem, IPST, 57 p.
 Fishways in hydro developments of the USSR
- Operation, design and construction of fishways.
 BA 48(22)109987.
- Unger, I. (1966) 13-LB030
 Spec.Publs Am.litt.Soc., (4):74 p.
 Artificial reefs
- Construction. Advantages to fisheries.
 BA 48(21)105017.
- Hrbáček, J. (Ed.) (1966)C 13-LB031
 Prague, Czechoslovak Academy of Sciences, 408 p.
 Hydrobiological studies. Vol. 1
- Studies from several Czechoslovakian research institutions. Aquatic organisms. BA 48(19)93846.
- Stewart, W.D.P. (1966)C 13-LB032
 London, The Athlone Press., Univ. of London, 168 p.
 Nitrogen fixation in plants
- Symbiotic nitrogen fixation. Blue-green algae. Bacteria. Physiology. Biochemistry of nitrogen fixation.
- Burgess, J. (1966)C 13-LB033
 London, Fishing News (Books)Ltd., 216 p.
 Fishing boats and equipment
- Various types of boats. Propulsion. Fish finding equipment. Navigating equipment. Ropes, line.
- Thiemmedh, J. (1966) 13-LB034
 Kasetsart Univ.Fish.Res.Bull., (4):212 p.
 Fishes of Thailand: Their English, scientific and Thai names. Thai
- Systematics. Glossaries. Illustrations.
- Komissia po Rybokhoziaistven- 13-LB035
 nomu Issledovaniiu Zapadnoi Chasti Tikhogo Okeana. Postoiannyi Sekretariat (1964)
- Mater. Plen.Kom.rybokhoz.Issled.zapad.Chasti tikh.Okeana, 8:62 p.
- Materialy vos'mogo plenuma komissii po rybokhoziaistvennomu issledovaniiu zapadnoi chasti Tikhogo okeana (na piati iazykakh) (Proceedings of the eighth meeting of the Commission for Fisheries Investigations of the Western Pacific - in 5 languages)
- Fisheries. Oceanography. Limnology. NW Pacific. USSR. Vietnam. Chinese people's Republic. Korea. Mongolia. Co 11-20150.

- Katz, M. et al. (1967)C 13-1B036
112 p., misc
"Biology" in A review of the literature
of 1966 on wastewater and water pollution
control
- Bibliography.
Issued also as: J.Wat.Pollut.Control Fed.,
39(7),1967.
- Love, F.D. & M.H. Thompson 13-1B037
(1966)
Circ.U.S.Fish Wildl.Serv., (251):25 p.
Annual report, Bureau of Commercial
Fisheries Technological Laboratory,
Pascagoula, Mississippi. Fiscal Year 1965
- Historical outline. Technological activities.
Chemical research program. Microbiological
research program. Symposia. Iced shrimp
storage study. Publications.
- ANON. (1966) 13-1B038
Aust.Fish.Newslett., 25(10):26
Fisheries map out
- Publication of a map. Australia's
fisheries.
- Norman, J.R. (1966)C 13-1B039
London, British Museum (Natural History),
649 p.
A draft synopsis of the orders, families
and genera of recent fishes and fish-like
vertebrates
- Systematics.
- Sysoev, N.P. (1966)C 13-1B040
Moskva, Pishchevaia promyshl., 374 p.
Ekonomika rybnoi promyshlennosti SSSR
(Fishery economics in USSR)
- Lindley, M. (1962) 13-1B041
Nature,Lond., 217(5129):699
All wild life is here. The Penguin
dictionary of British natural history
- Re 13-1B027.
- Bainbridge, R, G.C. Evans & 13-1B042
O. Rackham (Eds)(1967)C
New York, Wiley, 464 p.
Light as an ecological factor. British
Ecological Society Symposium No. 6,
Cambridge, March-April 1965
- Lagler, K.F. (1967) 13-1B043
Science, 158(3804):1037
Environmental analysis. Light as an
ecological factor
- Re 13-1B042.
- MacArthur, R.H. & E.O. 13-1B044
Wilson (1967)C
Princeton, N.J., Princeton University Press,
215 p.
The theory of island biogeography
- Ecology as a prediction science. Principles
of population genetics and ecology.
Equilibrium theory - mathematical model.
- Hamilton, T.H. (1968) 13-1B045
Science, 159(3810):71-2
Biogeography and ecology in a new setting.
The theory of island biogeography
- Re 13-1B044.
- Dietrich, G. et al. (1966) 13-1B046
Kieler Meeresforsch., 22(2):145-54
Der neue Forschungskutter ALKOR
(The new R.V. ALKOR). En
- Research vessel. Special scientific
equipment.
- Mattisen, A.E. (1965)C 13-1B047
Moskva, Vyssh. Shkola, 300 p.
Gidrotehnika melioratsiia v rybovodstve.
Uchebn. posobie. dlia stud. vuzov rybn.
prom.
(Hydraulic engineering and improvement
works in fish culture: a textbook for
fishery students in colleges and universities)
- BA 48(11)52910.

- ANON. (1964) 13-1B048
Trudy atlant.nauchno-issled.Inst.ryb.Khoz.
Oceanogr., 12:1-150
 Opyt primeneniia matematicheskikh metodov
 v rybokhoziaistvennykh issledovaniakh
 (Experimental application of mathematical
 methods in fisheries research)
 BA 48(11)52939.
- ANON. (1965)C 13-1B049
 Moskva, Nauka, 196 p.
 Pitaniie khishchnykh ryb i ikh vzaimootnoshe-
 niia s kormovymi organizmami
 (The food of predacious fishes and their
 relationships with food organisms)
 BA 48(11)52940.
- Neave, F., T. Ishida & S. Murai 13-1B050
 (1967)
Bull.int.N.Pacif.Fish.Comm., 22:1-39
 Salmon of the North Pacific Ocean. 7.
 Pink salmon in offshore waters
 Bulletin.
 Ci 14-6B009.
 BA 48(24)120380.
- Holt, D. (1967) 13-1B051
Bioscience, 17(9):635-6
 Opportunities for research utilizing
 underwater TV (television) and acoustic
 systems
 BA 49(2)6010.
- Wisdom, A.S. (1966)C 13-1B052
 London, Shaw & Sons Ltd., 458 p.
 The law on the pollution of waters
 NE 1956, A.S. Wisdom.
 WPA 40(1)1.
- Crofton, H.D. (1966)C 13-1B053
 London, Hutchinson & Co., Ltd., 160 p.
 Nematodes
 Reference book on nematology and parasitology.
 HA 37(1)526.
- Vershinskii, N.V. & O.N. 13-1B054
 Mikhailova (1965)
Trudy Inst.Okeanol., 74:13-6
 Primenenie kolebatel'nykh sistem dlia
 opredeleniia plotnosti vody
 (On application of some vibratory systems
 for water density determinations). En
- Zhil'tsov, A.A. & V.P. Nikolaev 13-1B055
 (1965)
Trudy Inst.Okeanol., 74:82-4
 Podvodnoe peregovornoe ustroistvo
 (The underwater talk-back device). En
 Description. Schemes. Transistor amplifier.
 Communications with divers.
- ANON. (1965) 13-1B056
Nature Resour., 1(1/2):6-8
 International hydrological decade
 Resolutions. Symposia. Congresses.
- ANON. (1966) 13-1B057
Nature Resour., 1(3):1-3
 International Hydrological Decade: first
 session of the co-ordinating committee
 Review of programme. Meetings. Planning
 of networks. Projects on research.
 Exchange of information. Cooperation.
- Netboy, A. (1968)C 13-1B058
 London, Faber and Faber, 457 p.
 The Atlantic salmon. A vanishing species?
Salmo.
- Varley, M.E. (1968) 13-1B059
Nature, Lond., 218(5141):610
 History of salmon
 Re 13-1B058.
- Ryman, L.H. (1967)BC 13-1B060
 New York, McGraw-Hill, 792 p.
 The invertebrates. Vol. 6, Mollusca 1.
 Aplacophora, Polyplacophora, Monoplacophora,
 Gastropoda: The coelomate bilateria

- Rosewater, J. (1968) 13-1B061
 Science, 160(3823):62-3
 Mollusks. The invertebrates
- Re 13-1B060.
- Mistakidis, M.N. (Ed.)(1968) 13-1B062
 FAO Fish.Rep., (57)Vol.1:75 p.
 Proceedings of the World Scientific
 Conference on the Biology and Culture
 of Shrimps and Prawns, Mexico City,
 Mexico, 12-21 June 1967. Volume 1.
 Report
- Conference report. Report of technical
 sessions. Resource appraisal. Life
 history. Physiology and behaviour.
 Statistics of catch. Stock assessment.
 Culture. Participants. List of documents.
 Pr 10-122mc.
- Borgstrom, G. (Ed.)(1965)BC 13-1B063
 London, Academic Press, 489 p.
 Fish as food. Volume 3. Part 1
- Caspers, H. (1966) 13-1B064
 Int.Rev.Hydrobiol., 51(2):391
 Fish as food
- Re 13-1B063.
- ICES. Hydrographical Committee 13-1B065
 (n.d.)
 UNESCO tech.Pap.mar.Sci., (3):14 p.
 Report on the intercalibration measurements
 in Copenhagen, 9-13 June 1965 (organized by
 ICES)
- ANON. (1966) 13-1B066
 Chron.U.G.G.I., (65):128-30
 Manual of sea water analysis
- Re 11-20364.
- ANON. (1966) 13-1B067
 Chron.U.G.G.I., (65):131-2
 Current contents in marine sciences
- New periodical. Description.
- Bell, F.W. & J.E. Hazleton 13-1B068
 (Eds)(1967)C
 Dobbs Ferry, New York, Oceana Publications,
 Inc., 233 p.
 Recent developments and research in fisheries
 economics. Papers presented at a conference
 on fisheries economics, 1965, sponsored by the
 Federal Reserve Bank of Boston
- Demand for fish products - market for fresh
 fish. Costs and yield on capital - relation
 of production function to yield - economics
 of small trawler fleet. Labour, resource
 and industrial problems - the fishing labour
 force - offshore resources of Northwest
 Atlantic - interaction between two fish
 populations - markets. Policy considerations -
 managing the Georges Bank haddock fishery -
 the New Bedford scallop industry.
- Debski, K. (M. Widyjska, 13-1F001
 Transl.)(1966)C
 TT-63-11405, 608 p.
 Continental hydrology. Vol. 2. Physics of
 water, atmospheric precipitation and
 evaporation
- En 1959, K. Debski. Co 11-20893.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- Markevich, A.P. (1966)C 13-1F002
 Jerusalem, IPST Cat.No.844, 392 p.
 Parasitic fauna of freshwater fish of the
 Ukrainian SSR
- En 1951, A.P. Markevich.
 Available from Israel Program for Scientific
 Translations, Jerusalem, Israel.
- Rylov, V.M. (1966)C 13-1F003
 Jerusalem, IPST Cat.No.839, 320 p.
 Fauna of the USSR: Freshwater Cyclopoida
- En 1948, V.M. Rylov.
 Available from Israel Program for Scientific
 Translations, Jerusalem, Israel.
- Birstein, Ya.A. (1966)C 13-1F004
 Jerusalem, IPST Cat.No.1118, 152 p.
 Fauna of the USSR: Freshwater isopods
 (Asellota)
- En 1951, Ia.A. Birstein.
 Available from Israel Program for Scientific
 Translations, Jerusalem, Israel.

- Borutskii, E.V. (1966)C 13-1F005
Jerusalem, IPST Cat.No.1119, 408 p.
Fauna of the USSR: Freshwater Harpacticoida
- En 1952, E.V. Borutskii.
Available from Israel Program for Scientific
Translations, Jerusalem, Israel.
- Helm, W.T. (1965) 13-1F006
Utah Farm Home Sci., 26(2):40-1
New research facilities at Bear Lake
LZ 11(5)9001.
- ANON. (1965) 13-1F007
Rep.Freshwat.biol.Ass., 33(1965):112 p.
LZ 12(1)9002.
- Varley, M.E. (1967)C 13-1F008
London, Fishing News (Books)Ltd., 148 p.
British freshwater fishes. Factors
affecting their distribution
- Origin of the British freshwater fish fauna.
Environmental factors affecting fishes.
Distribution of freshwater fishes in relation
to topography. Annual climatic cycle and
its effect on freshwater fishes. Feeding of
freshwater fishes. Commercial aspects.
- Höll, K. (1968)BC 13-1F009
Berlin, Walter de Gruyter, 386 p.
Wasser. Untersuchung, Beurteilung,
Aufbereitung, Chemie, Bakteriologie,
Biologie. 4. Aufl.
(Water. Investigation, judgement,
maintenance, chemistry, bacteriology,
biology. 4th Ed.)
- Klots, E.B. (1966)C 13-1F010
New York, G.P. Putnam's Sons, 398 p.
The new field book of freshwater life
- Environmental factors. Bacteria. Bryophyta.
Tracheophyta. Porifera. Coelenterata.
Bryozoa. Crustacea. Arachnida. Mollusca.
Pisces.
- USSR. Akademiia Nauk (1966) 13-1F011
Trudy Inst.Biol.vnutr.Vod, 10(13):350 p.
Biologiya ryb volzhskikh vodokhranilishch
(The biology of fishes of dam lakes of
Volga River)
- ICSU (1966) 13-1F012
Bull.int.Ass.sci.Hydrol., 11(3):119 p.
- Proceedings. Technical papers. Reports
of meetings of the Union. Committees.
National organizations. Personalia.
- Oklahoma. Fishery Research 13-1F013
Laboratory (1965)
Semi-a.Rep.Okla.Fishery Res.Lab., Jan.-June
1965:128 p.
- Committees. Staff. Collaborators.
Meetings. Research. Publications.
- Uherkovich, G. (1966)C 13-1F014
Budapest, Akadémiai Kiadó, 173 p.
Die Scenedesmus-Arten Ungarns
(The Scenedesmus species of Hungary)
- Algae. Morphology. Taxonomy.
- Schwoerbel, J. (1966)C 13-1F015
Frank'sche Verlagsbuchhandlung, 208 p.
Methoden der Hydrobiologie. Süßwasser-
biologie
(Hydrobiological methods (freshwater biology))
- Text book. Biological, physical and chemical
sampling methods of water examination.
WPA 40(9)1402.
- Greenwood, P.H. (1966)C 13-1F016
Kampala, The Uganda Society, 131 p.
The fishes of Uganda
NE 61-10074.
- Maar, A., M.A.E. Mortimer & 13-1F017
I. Van der Lingen (1966)C
Rome, FAO, 158 p.
Fish culture in central east Africa
- Textbook. Fishculture. Pond construction.
Fish farming in ponds. Economics.
Background to biological production.
Structure and biology of fish.

- Malacca. Tropical Fish Culture 13-1F018
 Research Institute (n.d.1965)
Rep.trop.Fish Cult.Res.Inst.Malacca, 1964:
 30 p.
- Report of the Board of Management. Water
 conditions. Research programme.
 Cypriniformes. Plankton studies.
 Botanical studies. Malaysia.
- GLFC (1967) 13-1F019
Rep.Gt Lakes Fish.Comm., 1965:61 p.
- Meetings and actions. Proceedings.
 Administrative report. Research. USA.
- ICSU (1967) 13-1F020
Bull.int.Ass.sci.Hydrol., 12(1):131 p.
- Technical papers. Proceedings of
 meetings. Administrative notes.
 Announcement and reports of meetings
 of the Union. Affiliated societies and
 UNESCO committees.
- Kyoto University, Otsu 13-1F021
 Hydrobiological Station (1964)C
 Otsu, 32 p.
 Otsu hydrobiological station fifty
 years
- Limnology. Japan
- Tasmania. Inland Fisheries 13-1F022
 Commission (n.d.1964?)
Inld Fish.Comm Rep., Tasmania, June 1964:24 p.
- Administration. Management. Research.
- ICSU (1966) 13-1F023
Bull.int.Ass.sci.Hydrol., 11(4):161 p.
- Technical papers. Proceedings of
 meetings. Administrative notes.
 Affiliated societies and UNESCO committees.
- USSR. Akademia Nauk (1965) 13-1F024
Trudy Inst.Biol.vnutr.Vod, 9(12):316 p.
 Biologicheskie protsessy vo vnutrennikh
 vodemakh
 (Biological processes in the inland
 reservoirs)
- Reservoirs and rivers. Ichthyology.
 Physiology of fishes. Zooplankton.
 Zoobenthos. Phytoplankton. Bacteria.
 Hydrochemical analyses.
- USSR. Akademia Nauk (1965) 13-1F025
Trudy Inst.Biol.vnutr.Vod, 8(11):154 p.
 Ekologiya i biologiya presnovodnykh
 bespozvonochnykh
 (The ecology and biology of the fresh-
 water invertebrates)
- Bacteria. Algae. Phytoplankton.
 Zooplankton. Benthos. Assimilation.
 Acclimation. Feeding habits. Life
 cycles.
- Barker, W. (1966)C 13-1F026
 Washington, D.C., Acropolis Books, 40 p.
 Fresh-water friends and foes. 2nd ed.
- Guide book for young explorers. Plants
 and animals.
 BA 48(21)104942.
- Andhe, W. (1966) 13-1F027
Sc.Limnol.upsal., 1(1964-65):1-7
 The Institute of limnology at the university
 of Uppsala
- Descriptive report. Laboratories. Courses.
 Seminars. Staff. Research carried out.
 Training. Publications. Papers. Sweden.
- FBA/UK (1966) 13-1F028
Rep.Freshw.biol.Ass., 34:120 p.
- Limnology. Algology. Mycology. Parasites
 of algae. Fish - fecundity - physiology.
- Burgess, G.H.O. et al. (Eds) 13-1G001
 (1965)C
 Edinburgh, HMSO, 390 p.
 Fish handling and processing
- Textbook/fish technology. Handling and
 processing of fish and fish products.
 General biology. Biochemistry. Economics
 and marketing.

- FAO (1967)C 13-1G002
Rome, 48 p.
Report of the fourth FAO regional conference
for Africa, Abidjan, Ivory Coast, 9-19
November 1966
- Hillbricht-Ilkowska, A. et al. 13-1G003
(1966)C
Warsaw, Polish Academy of Sciences Institute
of Ecology, 544 p.
Polish ecological bibliography for 1963
- Ecology of the taxonomic groups. Animals.
Plants. Population ecology. Ecology of
interspecies coactions. Community ecology.
Evolution and species concept. Ecological
methods.
- Pirie, N.W. (1967) 13-1G004
Sci.Amer., 216(2):27-35
Orthodox and unorthodox methods of meeting
world food needs
- General article. Food for human consumption.
Habitat improvement. Increasing food
organisms. Research philosophy.
- ANON. (1967) 13-1G005
New Scient., 36(573):526
Computerized taxonomy
- IUCN (1967) 13-1G006
P.-v.Un.int.Conserv.Nat., 9(1966):210 p.
- Meetings. Officers and Committees.
Secretary-General's Report 1963-1966.
Commission on Ecology. Commission on
Education. Commission on Legislation.
International Commission on National Parks.
Survival Service Commission. Programme of
IUCN 1966-1969.
Pr 9-134me.
- Nielsen, R.B. (Comp.)(1966)C 13-1G007
AD-643 317, 187 p.
Scientific, academic, and technical
research organizations of mainland
China: a selective listing (revised)
- Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Dzhangaliev, A.D. (1966)B 13-1G008
Izv.Akad.Nauk.kazakh.SSR, (3):3-12
(Scientific activity of the institutions
of the department of biological sciences
1965). Ru
- Dzhangaliev, A.D. (1966)C 13-1G009
TT-66-33864, 17 p.
Scientific activity of the institutions
of the department of biological sciences
1965
- En 13-1G008.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Mayr, E. (1963) 13-1G00C
Science, 159(3915):595-9
The role of systematics in biology
- Historical background. Position in and
contributions to biology. Structure and
future of systematics.

PHYSICAL OCEANOGRAPHY AND LIMNOLOGY

- Williams, L.C. (1965) 13-2M001
Mar.Sci.Instrument., 3:257-71
 An ocean wave direction gage
- Flowmeters. Ocean waves. Oceanographic equipment. Ultrasonic radiation. Ocean currents. Recording systems. Tests.
- Gezentsvei, A.N. (1966)C 13-2M002
 TT 66-61084, 44 p.
 Orders of magnitude of oceanological characteristics
- Oceanology. Numerical methods and procedures. Atlantic Ocean. Pacific Ocean. Temperature. Salinity. Density. Ocean currents. Velocity.
 En 1963, A.N. Gezentsvei.
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Stubbs, P. (1967) 13-2M003
New Scient., 36(566):84-5
 Raiding Davy Jones' locker
- Bottom topography. Geophysical/geomorphological exploration. Study methods.
- James, R.W. (1966)C 13-2M004
 Washington, Naval Oceanographic Office, 227 p.
 Ocean thermal structure forecasting
- Thermal properties. Oceanology. Instruction manuals. Marine meteorology. Marine geophysics. Thermodynamics. Mathematical prediction.
- Frankowski, D.E. (1966)C 13-2M005
 Redstone, Arsenal Ala, Army Ordnance Missile Command, 49 p.
 Geophysical profiles in the northeastern Atlantic Ocean and the Mediterranean Sea 1962-1963
- Geodesics. Marine geophysics. Terrestrial magnetism. Ocean bottom topography. Hydrographic surveying.
- Obrochta, R.F. (1966)C 13-2M006
 Rept.No. H-3-66, 34 p.
 Geomagnetic measurements in the North Pacific Ocean aboard U.S.S. REHOBOTH (AGS-50) 1961
- Geodesics. Marine geophysics. Hydrographic surveying. Ocean bottom topography. Aleutian Islands.
- Horne, R.A. & H.F. Eden (1966)C 13-2M007
 Cambridge, Mass., Little Arthur D. Inc., 28 p.
 Some propagation and pressure-induced structural changes in sea water
- Molecular association. Underwater sound. Hydrostatic pressure. Electrolytes. Solutions. Dissociation. Sound transmission. Propagation.
- Clapp, J.L. (1965)C 13-2M008
 Wisconsin Univ., Madison, Geophysical and Polar Research Center, 100 p.
 Summary and discussion of survey control for ice flow studies on Roosevelt Island, Antarctica
- Glaciers. Rheology. Ice islands. Mapping. Surveying. Antarctic regions.
- Higgins, C.G. (1965) 13-2M009
Am.Scient., 53(4):464-76
 Causes of relative sea-level changes
- Tides. Marine geophysics. Depth finding.
- Hattersley-Smith, G. & W.L. Ford (1965) 13-2M010
Arctic, 18(3):159-71
 On the oceanography of the Nansen Sound fiord system
- Ellesmere Island. Oceanology. Arctic regions. Oceanographic data.

- Palmer, H.D. & D.S. Gorsline 13-2M011
(1965)C
Los Angeles, University of Southern California, Dept. of Geology, Rept. no. USC-GEOL-65-4, 111 p.
Geologic studies of Southern California submarine canyons. Annual summary rept. 1 Feb. 65 - 30 Jan. 66
- Marine geology. Pacific Ocean. Bottom topography. Bottom sampling. Clay minerals. Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Cherry, J. (1965)C 13-2M012
Washington, Army Coastal Engineering Research Center, TM 14, 129 p.
Sand movement along a portion of the northern California coast
- California beaches. Sedimentation. Water waves. Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Shonting, D.H. (1965)C 13-2M013
Newport, R.I., Naval Underwater Ordnance Station, TM-342, 24 p.
Preliminary studies on the turbulent characteristics of ocean waves
- Fluid dynamic properties. Rhode Island. Hydrodynamics. Mathematical models. Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Zeigler, J.M. & W.D. Athearn 13-2M014
(1965)
Tech.Rep.Woods Hole oceanogr.Instn. (1676, ref-65-29):25 p.
The hydrography and sediments of the Gulf of Darien
Caribbean Sea. Hydrographic surveying. Estuaries, Columbia. Rivers. Sedimentation. Oceanographic data.
- Athearn, W.D. (1965) 13-2M015
Rep.Woods Hole oceanogr.Instn. (65-37):39 p.
Sediment cores from the Cariaco Trench
- Caribbean Sea. Ocean bottom sampling. Stratigraphy. Sedimentation. Paleontology.
- Gaul, R.D. & A. Kirst,Jr. 13-2M016
(1965)
Rep.Tex.A.M.Univ., (R-65-16T):17 p.
Automated acquisition and handling of serial oceanographic data
- Data processing systems. Data storage systems. Oceanographic equipment. Systems engineering.
- Mazeika, P.A. (1965) 13-2M017
Rep.nav.oceanogr.Of., (TR-147):62 p.
Prediction of the 400-foot temperature in the North Atlantic
- Bathithermograph data. Thermal properties. Mathematical predictions.
- Gatsenko, B.M. (1965)B 13-2M018
Trudy dal'nevost.nauchno-issled.gidromet.Inst., (20):110-41
(The theoretical foundations of a method of measuring current with the emit while a ship is turning). Ru
- Gatsenko, B.M. (1966)C 13-2M019
TT-66-34809, 62 p.
The theoretical foundations of a method of measuring current with the emit while a ship is turning
- En 13-2M018.
Available from European Translations Centre, Delft, The Netherlands.
- Krylov, S.I. (1966) 13-2M020
Met.i Gidrol., (8):42-5
(The frequency spectrum of short-period fluctuations of sea water temperature).
Ru
- Krylov, S.I. (1966)C 13-2M021
TT-66-34831, 9 p.
The frequency spectrum of short-period fluctuations of sea water temperature
- En 13-2M020.
Available from European Translations Centre, Delft, The Netherlands.

- Filarski, J. (M. Hoser, Transl.) 13-2M022
(1900)C
TT-65-50368, 18 p.
Hydrographic observations in the southern
Baltic in 1953-1955
En 61-01404.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Spiro, N.S. & T.L. Vouk (1966)C 13-2M023
TT-66-14417, 19 p.
Mechanisms of change in the salt composition
of the world ocean
En 1961, N.S. Spiro & T.L. Vouk.
Available from European Translations Centre,
Delft, The Netherlands.
- Manheim, F.T. (1966)C 13-2M024
AD-641 976, 41 p.
Soviet books and publications on geological
and chemical oceanography, hydrology, and
other subjects acquired during the second
international oceanographic congress, Moscow,
June 1966: Titles and some translated
contents and notes
Available from European Translations Centre,
Delft, The Netherlands.
- Smirnov, N.P. (1965)B 13-2M025
Izv.vses.geogr.Obsch., 97(5):427-37
(Long-period rhythmic phenomena in the
activity of the Gulf Stream). Ru
- Smirnov, N.P. (1966)C 13-2M026
TT-66-31844, 19 p.
Long-period rhythmic phenomena in the activity
of the Gulf Stream
En 13-2M025.
Available from European Translations Centre,
Delft, The Netherlands.
- Garkalenko, I.A., L.B. 13-2M027
Bogaevskii & D.B. Bezverkhov (1964)B
Geofiz.Sb., 8(10):44-8
Nekotorye dannye o geologicheskoi stroeniei
severozapadnoi chasti Chernogo moria
(Some data on geological structure of the
northwestern part of the Black Sea)
- Garkalenko, I.A., L.B. 13-2M028
Bogaevskii & D.B. Bezverkhov
(H. Tomas, Transl.)(1966)C
AD-632 486, 10 p.
Some data on geological structure of the
northwestern part of the Black Sea
En 13-2M027.
Available from European Translations Centre,
Delft, The Netherlands.
- Kolesnikov, A.A. et al. 13-2M029
(D. Ashworth, Transl.)(1966)C
AD-630 741, 14 p.
An abyssal automatic turbulence meter, an
instrument for the registration of turbulent
fluctuations of velocity and temperature in
the ocean
En 11-20225.
Available from European Translations Centre,
Delft, The Netherlands.
- Mameev, O.I. (1965)C 13-2M030
TT-65-33167, 9 p.
Special features of the distribution of
salinity and temperatures connected with
the Atlantic subsurface equatorial counter-
current
En 11-20257.
Available from European Translations Centre,
Delft, The Netherlands.
- Istomina, L.G. (1966)B 13-2M031
Izv.Akad.Nauk SSSR(Fiz.Atmos.Okean), 2(3):
263-71, 305-7, 312-5, 320-3
(Recent studies in meteorology and
oceanography). Ru

Istomina, I.G. (1966)C 13-2M032
 TT-66-32252, 35 p.
 Recent studies in meteorology and
 oceanography

En 13-2M031.

Available from European Translations Centre,
 Delft, The Netherlands.

Ryzhkov, Yu.G. & I.I. 13-2M033
 Karnaushenko (1966)C
 AD-633 329, 5 p.

Measurement of bottom currents in the Black
 Sea with a neutrally buoyant ultrasonic
 buoy

En 62-3553.

Available from European Translations Centre,
 Delft, The Netherlands.

Brovikov, I.S. (L.J. Holtschlag, 13-2M034
 Transl.)(1965)C
 AD-633 637, 16 p.

Derivation of a generalized function of the
 wave height distribution on the surface of
 a heavy liquid

En 1950, I.S. Brovnikov.

Available from European Translations Centre,
 Delft, The Netherlands.

Tsurikova, A.P. (1966)C 13-2M035
 AD-633 637, 27 p.

On the relation between salinity, chlorinity,
 and density of the water of the Sea of Azov

En 1960, A.P. Tsurikova.

Available from European Translations Centre,
 Delft, The Netherlands.

Arseneva, N.Ia. (1965)B 13-2M036

Trudy gos.oceanogr.Inst., 86:75-94
 (A method of calculating the temperature
 of the water in the active layer of the
 White Sea). Ru

Arseneva, N.Ya. (1966)C 13-2M037

TT-66-32637, 28 p.
 A method of calculating the temperature
 of the water in the active layer of the
 White Sea

En 13-2M036.

Available from European Translations Centre,
 Delft, The Netherlands.

Kochetov, S.V. & K.S. Pomeranets 13-2M038
 (1965)B

Trudy gos.oceanogr.Inst., 86:144-52
 (On calculating the vertical temperature
 profile in the sea). Ru

Kochetov, S.V. & K.S. Pomeranets 13-2M039
 (1966)C

TT-66-32669, 13 p.
 On calculating the vertical temperature
 profile in the sea

En 13-2M038.

Available from European Translations Centre,
 Delft, The Netherlands.

Arsenev, V.S. (1965)B 13-2M040

Okeanol.Issled., (13):61-5
 Tsirkuliatsiia vod Beringova moria
 (Water circulation in the Bering Sea)

Arsenev, V.S. (M. Slessers, 13-2M041
 Transl.)(1966)C

AD-635 064, 14 p.
 Water circulation in the Bering sea

En 13-2M040.

Available from European Translations Centre,
 Delft, The Netherlands.

Udintsev, G.B., Ia.P. Neprochnov 13-2M042

& V.M. Kovylin (1965)B
 Okeanol.Issled., (13):161-8
 Poshchnost osadochnogo pokrova i stroenie
 zemnoi kory v moriakh i okeanakh po
 rezultata: seismoakusticheskikh issledovanii
 (The thickness of the sediment layer and
 the structure of the earth's crust in seas
 and oceans according to the results of
 seismo-acoustic investigations)

Udintsev, G.B., Yu.P. Neprochnov 13-2M043

& V.M. Kovylin (M. Slessers, Transl.)
 (1966)C
 AD-635 063, 14 p.

The thickness of the sediment layer and
 the structure of the earth's crust in seas
 and oceans according to the results of
 seismo-acoustic investigations

En 13-2M042.

Available from European Translations Centre,
 Delft, The Netherlands.

- Ozmidov, R.V. (1965)B 13-2M044
 Dokl.Akad.Nauk SSSR, 161(4):828-31
 (Some peculiarities of the energy spectrum
 of oceanic turbulence). Ru
- Ozmidov, R.V. (1965)C 13-2M045
 TT-65-31373, 9 p.
 Some peculiarities of the energy spectrum
 of oceanic turbulence
En 13-2M044.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Fonarev, G.A. & V.I. Ivanov 13-2M046
 (1966)B
 Geomagn.i Aeronom., 6(3):544-7
 (Magnetic fields of marine telluric currents).
Ru
- Fonarev, G.A. & V.I. Ivanov 13-2M047
 (1966)C
 TT-66-33217, 10 p.
 Magnetic fields of marine telluric currents
En 13-2M046.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Braude, S.Ya. (Ed.)(1966)C 13-2M048
 AD-634 242, 158 p.
 The radiooceanographic investigation of sea
 swells
En 1962, S.Ya. Braude (Ed.).
 Available from European Translations Centre,
 Delft, The Netherlands.
- Stelmakh, O.L. (1966)B 13-2M049
 Okeanologiya, 6(3):529-30
 (Chenis container for lowering liquid dye
 to any sea depths). Ru
- Stelmakh, O.L. (1966)C 13-2M050
 TT-66-33464, 5 p.
 Chenis container for lowering liquid dye
 to any sea depths
En 13-2M049.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Chau, Y.K. & J.P. Riley (1965) 13-2M051
 Analytica chim.Acta, 33:36-69
 The determination of selenium in sea
 water, silicates and marine organisms
 WPA 39(10)1717.
- Lisitsyn, A.F. (M. Slessers, 13-2M052
 Transl.)(1966)C
 AD-636 139, 26 p.
 The processes of recent sediment formation
 in the southern and central parts of the
 Indian Ocean
En 1961, A.F. Lisitsyn.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Andreeva, I.B. (1965)B 13-2M053
 Okeanologiya, 5(6):1028-37
 (Acoustic properties of sound-scattering
 layers in the ocean, and data from echo-
 sounding and direct catching observations).
Ru
- Andreeva, I.B. (1966)C 13-2M054
 6113.199B (96)
 Acoustic properties of sound-scattering
 layers in the ocean, and data from echo-
 sounding and direct catching observations
En 13-2M053.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Chindonova, Iu.G. & V.A. 13-2M055
 Shulepov (1965)B
 Okeanologiya, 5(6):1038-42
 (The sound-scattering layers as indicators
 of the ocean's internal waves). Ru
- Chindonova, Yu.G. & V.A. 13-2M056
 Shulepov (1966)C
 6113.199B (94)
 The sound-scattering layers as indicators
 of the ocean's internal waves
En 13-2M055.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.

- Sundaresan, B.B. (1965) 13-2M057
J.appl.Chem.Abstr., 15, 1441
 Anaerobic digestion of sewage sludge and organic matter in sea water
 WPA 39(10)1762.
- Axell, J.P. (1965) 13-2M058
Instn publ.Hlth Engrs J., 64:218-36
 Electrolysis of sea water as applied to sewage purification
 Pollution. Pilot-plant studies. Outfalls. Methods of treatment. Laboratory experiments.
 WPA 39(10)1748.
- Udintsev, G.B. (1965)B 13-2M059
Okeanologia, 5(6):993-8
 (New data on the bottom topography of the Indian Ocean). Ru
- Udintsev, G.B. (1966)C 13-2M060
 6113.199B (95)
 New data on the bottom topography of the Indian Ocean
En 13-2M059.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Neiman, V.G. (1966)C 13-2M061
 6113.199B (99)
 Factors conditioning the oxygen minimum in the subsurface waters of the Arabian Sea
En 10-10710.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Herron, E.M. & J.R. Heirtzler 13-2M062
 (1967)
Science, 158(3802):775-9
 Sea-floor spreading near the Galapagos
 Submarine topography. ISE.
- ANCN. (1967) 13-2M063
New Scientist, 35(556):255
 Trends and discoveries. Gods' eye view of the Gulf Stream
 Ocean currents.
- Nelson-Smith, A. (1967) 13-2M064
New Scientist, 35(556):260
 The TORRY CANYON disaster
 Pollution - action of. Oil. Oil solvents/detergents.
 Le 12-2M586.
- Gross, M.G. (1967) 13-2M065
Nature,Lond., 216(5116):670-2
 Sinking rates of radioactive fallout particles in the north east Pacific Ocean, 1961-62
 Radioactive pollution. Physical properties of radioactive isotopes.
- Claus, G., P. Madri & S. Kunen (1967) 13-2M066
Nature,Lond., 216(5116):712-4
 Removal of microbial pollutants from waste effluents by the redbeard sponge
 Pollution. Biological control. Laboratory experiments. Microcionia.
- Cairns, J.L. (1967) 13-2M067
J.geophys.Res., 72(14):3563-5
 Asymmetry of internal tidal waves in shallow coastal waters
 Physical oceanography. Tidal currents. California.
- Sturges, W. (1967) 13-2M068
J.geophys.Res., 72(14):3627-37
 Slope of sea level along the Pacific coast of the United States
 Physical oceanography. Water levels. Levelling. Currents.
 Issued also as: Jt Contr.Dept.Oceanogr. Johns Hopkins Univ. and Sch.Oceanogr.Rhode Isl.Univ., (104).
- Oceanographical Society of Japan/UNESCO (1965)C 13-2M069
 66 p.
 Proceedings of symposium on the Kuroshio, Tokyo, October 29, 1963
 Contains 13-2M070 to 13-2M074, 13-3M008, 13-6M005.
- Shoji, D. (1965)C 13-2M070
In 13-2M069:1-11
 Description of the Kuroshio (physical aspect)

- Sugiura, Y. (1965)C 13-2M071
In 13-2M069:12-4
 Some chemico-oceanographical properties of the Kuroshio and its adjacent regions
- Kajiura, K. (1965)C 13-2M072
In 13-2M069:15-20
 Physical processes associated with the Kuroshio
- Stommel, H. (1965)C 13-2M073
In 13-2M069:21
 Comparison on Kuroshio and Gulf Stream (Abstract)
- Stommel, H. (1965)C 13-2M074
In 13-2M069:22-33
 Some thoughts about planning the Kuroshio survey
- Walden, R.G., D.C. Webb & R.M. Snyder (1965)C 13-2M075
Tech.Rep.Woods Hole oceanogr.Instn, (WHOI-Ref.-65-65):24 p.
 Ocean current data from a telemetry buoy Atlantic. Ocean currents. Measurement. Telemeter systems. Oceanographic equipment. Remote control systems. Data transmission systems. Oceanographic data.
- Pratt, R.M. (1967) 13-2M076
Deep-Sea Res., 14(4):409-20
 The seaward extension of submarine canyons off the northeast coast of the United States
 Topography. Geology.
 Issued also as: Contr.Woods Hole oceanogr. Instn, (1893).
- Rusby, J.S.M. (1967) 13-2M077
Deep-Sea Res., 14(4):427-39
 Measurements of the refractive index of sea water relative to Copenhagen standard sea water
 Physical oceanography. Salinity determinations. Instrumentation.
- Arons, A.B. & H. Stommel (1967) 13-2M078
Deep-Sea Res., 14(4):441-57
 On the abyssal circulation of the world ocean 3. An advection-lateral mixing model of the distribution of a tracer property in an ocean basin
 Physical oceanography. Currents - deep water. Dissolved oxygen. Theoretical calculation. Tracer properties.
 Co 61-05922.
 Issued also as: Contr.Woods Hole oceanogr. Instn, (1886).
- Aleem, A.A. (1967) 13-2M079
Deep-Sea Res., 14(4):459-63
 Concepts of currents, tides and winds among medieval Arab geographers in the Indian Ocean
 Historical review. Currents - general.
- Stephens, K. (1967) 13-2M080
Deep-Sea Res., 14(4):465-7
 Continuous measurement of turbidity
 Physical oceanography. Optical properties. Instrumentation. Methodology.
- Steele, J.H. (1967) 13-2M081
Deep-Sea Res., 14(4):469-73
 Current measurements on the Iceland-Faroe Ridge
 Physical oceanography. Currents - bottom. Dynamics of water masses.
- Brewer, P.G. & J.P. Riley (1967) 13-2M082
Deep-Sea Res., 14(4):475-7
 A study of some manual and automatic procedures for the determination of nitrate and silicate in ocean water
 Instrumentation. Methodology.
- Gerard, R. & J.M. Costin (1967) 13-2M083
Deep-Sea Res., 14(4):479-80
 Underwater dye pumping system
 Instrumentation. Turbulent diffusion.
 Issued also as: Contr.Lamont geol.Obs., (1047).

- Connors, D.N. & K. Park (1967) 13-2M084
 Deep-Sea Res., 14(4):481-4
 The partial equivalent conductances of electrolytes in seawater: a revision
- Instrumentation. Conductance techniques.
- Page, J.O. & W.W. Spurlock 13-2M085
 (1965)
 Analytica chim. Acta, 32:583-95
 Titrimetric determination of sulphate in sea water
 WPA 39(8)1293.
- Moussa, R.S. (1965) 13-2M086
 Environtl Hlth, India, 7:123-7
 Disposal of Alexandria sewage into the sea
- Pollution of beaches. Alexandria. Egypt.
 Disposal of untreated sewage at sea.
 WPA 39(10)1806.
- Copeland, B.J. (1966) 13-2M087
 J. Wat. Pollut. Control Fed., 38:1000-10
 Effects of industrial waste on the marine environment
- Industrial pollution. Marine estuary.
 Florida. USA.
 WPA 39(10)813.
- Edelman, M.S. (1965)B 13-2M088
 Trudy vses. Nauchno-issled. Inst. morsk. ryb.
 Khoz. Okeanogr., 57:93-107
 (Brief characteristics of the water masses in the Gulf of Aden and the northern Arabian Sea). Ru
- Edelman, M.S. (1967)C 13-2M089
 6113.199 (109)
 Brief characteristics of the water masses in the Gulf of Aden and the northern Arabian Sea
- En 13-2M088.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Fomichev, A.V. (1964)B 13-2M090
 Trudy Inst. Okeanol., 64:43-50
 (Investigation of currents in the northern Indian Ocean). Ru
- Fomichev, A.V. (1967)C 13-2M091
 6113.199 (105)
 Investigation of currents in the northern Indian Ocean
- En 13-2M090.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Ivanenkov, V.N. & A.G. Rozanov 13-2M092
 (1967)C
 6113.199 (108)
 Hydrogen sulphide contamination of the intermediate layers of the Arabian Sea and the Bay of Bengal
- En 10-10636.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Ivanenkov, V.N. et al. (1964)B 13-2M093
 Trudy Inst. Okeanol., 64:115-27
 (The distribution of dissolved oxygen in the northern part of the Indian Ocean). Ru
- Ivanenkov, V.N. et al. (1967)C 13-2M094
 6113.199 (107)
 The distribution of dissolved oxygen in the northern part of the Indian Ocean
- En 13-2M093.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Ivanov, Iu.A. (1964)B 13-2M095
 Trudy Inst. Okeanol., 64:22-42
 (Hydrological investigations of the northern part of the Indian Ocean). Ru
- Ivanov, Yu.A. (1967)C 13-2M096
 6113.199 (104)
 Hydrological investigations of the northern part of the Indian Ocean
- En 13-2M095.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.

- Lin'kova, T.I. (1965)BC 13-2M097
In Nastoiashcheie i proshloie magnitno
 polia zemli' (The present and past of the
 geomagnetic field), Moskva, pp. 279-81
 (Some results of paleomagnetic study of
 Arctic Ocean floor sediments). Ru
- Lin'kova, T.I. (1967)C 13-2M098
 3546 (T 463 R)
 Some results of paleomagnetic study of
 Arctic Ocean floor sediments
 En 13-2M097.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Sabinin, K.D. (1964)B 13-2M099
Trudy Inst.Okeanol., 64:51-8
 (The layers of high salinity in the
 northern Indian Ocean). Ru
- Sabinin, K.D. (1967)C 13-2M100
 6113.199(106)
 The layers of high salinity in the
 northern Indian Ocean
 En 13-2M099.
 Available from National Lending Library
 for Science and Technology, Boston Spa,
 Yorkshire, England.
- Tareev, B.A. (1964) 13-2M101
Trudy Inst.Okeanol., 64:59-62
 (On the possibility of near bottom
 convection in certain regions of the
 Indian Ocean). Ru
- Tareev, B.A. (1967)C 13-2M102
 6113.199 (110)
 On the possibility of near bottom
 convection in certain regions of the
 Indian Ocean
 En 13-2M101.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Umano, S. & S. Kawasaki (1967)C 13-2M103
 5828.4F (12079)
 Research relating to the nucleation and
 growth of ice crystals in sea water
 En 1959, S. Umano & S. Kawasaki.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Barabov, V.I. (Ed.)(1964)BC 13-2M104
 Moskva, Nauka, 222 p.
 (Radioactive contamination of the sea).
 Ru
- Barabov, V.I. (Ed.)(1966)C 13-2M105
 Jerusalem, IPST Cat.No.1666
 Radioactive contamination of the sea
 En 13-2M104.
 Available from Israel Program for Scientific
 Translations, Jerusalem, Israel.
- Donn, W.L. & D.M. Shaw (1967) 13-2M106
Progr.Oceanogr., 4:105-13
 The maintenance of an ice-free Arctic Ocean
 Climatology. Heat budgets. Sea-ice.
 Interference phenomena - air-sea.
 Issued also as: Contr.Lamont geol.Obs.,
 (963).
- Turekian, K.K. (1967) 13-2M107
Progr.Oceanogr., 4:227-44
 Estimates of the average Pacific deep-sea
 clay accumulation rate from material
 balance calculations
 Geology. Sediment - composition.
 Sediment - deposition.
- Eriksson, K.G. (1967) 13-2M108
Progr.Oceanogr., 4:267-80
 Some deep-sea sediments in the western
 Mediterranean Sea
 Geology. Coring. Sediment composition.
 Sediment stratification. Topography.

- Traganza, E.D. (1967) 13-2M109
Bull.mar.Sci., 17(2):348-66
 Dynamics of the carbon dioxide system on the Great Bahama Bank. Es
 Oceanography. Seasonal variables. Diurnal variables. Photosynthesis. Issued also as: Contr.mar.Lab.Univ. Miami, (778).
- Furduev, A.V. (1966)B 13-2M110
Izv.Akad.Nauk SSSR(Fiz.Atmos.Ok.), 2:523-33
 (Subsurface cavitation as a source of noise in the ocean). Ru
- Furduev, A.V. (1966)C 13-2M111
 TT-66-33337, 17 p.
 Subsurface cavitation as a source of noise in the ocean
En 13-2M110.
 Available from European Translations Centre, Delft, The Netherlands.
- Leonov, A.K. (1966)C 13-2M112
 TT-66-34173, 15 p.
 General circulation of water masses. Part 1 of Regional Oceanography
En 1960, A.K. Leonov.
 Available from European Translations Centre, Delft, The Netherlands.
- Tarasov, N.I. & N.P. Smirnov 13-2M113
 (1966)C
 TT-66-61770, 9 p.
 Comprehensive investigations of luminescence in the sea during scientific expeditions
En 10-10583.
 Available from European Translations Centre, Delft, The Netherlands.
- Maksimov, I.V. & N.P. Smirnov 13-2M114
 (1965)B
Okeanologiya, 5(2):210-21
 (On the study of the causes of the long-period variations in the activity of the Gulf Stream). Ru
- Maksimov, I.V. & N.P. Smirnov 13-2M115
 (1965)C
 Trans-F.129, 15 p.
 On the study of the causes of the long-period variations in the activity of the Gulf Stream
En 13-2M114.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Dmitriev, A.A. & T.V. 13-2M116
 Bonchkovskaya (1966)C
 CSIR-tr.545, 65 p.
 Model studies of motion due to frontal wave impact on slopes and some aspects of circulation due to oblique wave approach to gently sloping shores
En 1954, A.A. Dmitriev & T.V. Bonchkovskaya.
 Available from Council for Scientific and Industrial Research, Pretoria, Republic of South Africa.
- Kolesnikov, A.G. (1966) 13-2M117
 Kiev, Naukova Dumka, 176 p.
 Techenie Lomonosova
 (The Lomonosov current)
- Felzenbaum, A.I. (1966)C 13-2M118
 TT-66-33582, 9 p.
 Steady state wind circulation in a homogenous ocean
 Available from European Translations Centre, Delft, The Netherlands.
- Zelenov, K.K. et al. (1965)B 13-2M119
Izv.vyssh.ucheb.Zaved.(Geol.Razved.), 8(9):
 120-3
 (Characteristics of the neutralization of acid solutions by sea water). Ru
- Zelenov, K.K. et al. (1966)C 13-2M120
 ATG-62T91R, 5 p.
 Characteristics of the neutralization of acid solutions by sea water
En 13-2M119.
 Available from Associated Technical Services, Inc., East Orange, New Jersey, U.S.A.

- Vinogradov, A.P. et al. (1965)C 13-2M121
 TT-65-23699, 19 p.
 Isotopic composition of sulphur compounds
 in the Black Sea
- En 1962, A.P. Vinogradov, et al.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Lisitsyn, A.P. (1964)B 13-2M122
Okeanologia, 4(10):115-20
 Elements of the balance of suspended
 matter in an ocean. Ru
- Lisitsyn, A.P. (1966)C 13-2M123
 TT-66-23030, 12 p.
 Elements of the balance of suspended
 matter in an ocean
- En 13-2M122.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Baranov, V.I. & L.M. Khitrov 13-2M124
 (Eds)(1964)BC
 Moskva, Izd. Nauka, 224 p.
 Radioaktivnaya zagriznennost' morei
 i okeanov
 (Radioactive contamination of the sea)
- Baranov, V.I. & L.M. Khitrov 13-2M125
 (Eds)(1966)C
 AEC-tr-6641, 201 p.
 Radioactive contamination of the sea
- En 13-2M124.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- Hsueh, Y. (1967) 13-2M126
J.geophys.Res., 72(16):4101-7
 On the effect of bottom topography and
 variable wind stress on ocean water movements
- USA.
 Issued also as: Contr.Univ.Wash.College
(Sch.)Fish., (137).
- Saunders, P.M. (1967) 13-2M127
J.geophys.Res., 72(16):4109-17
 Aerial measurement of sea surface temperature
 in the infrared
- USA.
 Issued also as: Contr.Woods Hole oceanogr.
Instn., (1876).
- Hastenrath, S.L. (1967) 13-2M125
J.geophys.Res., 72(16):4119-30
 Diurnal fluctuations of the atmospheric
 moisture flux in the Caribbean and Gulf
 of Mexico area
- ASW.
- Duursma, E.K. & C. Hoede 13-2M129
 (1967)
Neth.J.Sea Res., 3(3):423-57
 Theoretical, experimental and field studies
 concerning molecular diffusion of radio-
 isotopes in sediments and suspended solid
 particles of the sea. Part A. Theories
 and mathematical calculations
- Rakusa-Suszczewski, S. (1967) 13-2M130
J.Cons.perm.int.Explor.Mer., 31(1):46-55
 The use of chaetognath and copepod
 population age-structures as an indication
 of similarity between water masses
- Dynamics of water bodies. Biological
 indicators.
- Moore, T.C., Jr. & G.R. Heath 13-2M131
 (1967)
Mar.Geol., 5(3):161-79
 Abyssal hills in the central equatorial
 Pacific: Detailed structure of the sea
 floor and subbottom reflectors
- McLean, R.F. (1967) 13-2M132
Mar.Geol., 5(3):181-93
 Origin and development of ridge-furrow
 systems in beachrock in Barbados, West
 Indies
- Sternberg, R.W. (1967) 13-2M133
Mar.Geol., 5(3):195-205
 Measurements of sediment movement and
 ripple migration in a shallow marine
 environment
- USA. Pacific coast.
- Panin, N. (1967) 13-2M134
Mar.Geol., 5(3):207-19
 Structure des dépôts de plage sur la
 côte de la Mer Noire
 (The structure of beach sediments on the
 Black Sea coast). En
 Roumania.

- Parin, N. & St. Parin (1967) 13-2M135
Mar.Geol., 5(3):221-6
 Regressive sand waves on the Black Sea shore
 Roumanis.
- Turner, J.S. (1967) 13-2M141
Deep-Sea Res., 14(5):599-611
 Salt fingers across a density interface
 Physico-chemical properties of waters.
 Laboratory experiments.
- Reineck, H.E. & I.B. Singh (1967) 13-2M136
Mar.Geol., 5(3):227-35
 Primary sedimentary structures in the recent sediments of the Jade, North Sea
- White, R.A. (1967) 13-2M142
Deep-Sea Res., 14(5):613-23
 The vertical structure of temperature fluctuations within an oceanic thermocline
 Physico-chemical properties of waters.
- de Leeuw, M.M. (1967) 13-2M137
Deep-Sea Res., 14(5):489-504
 New Canadian bathymetric chart of the western Arctic Ocean, north of 72°
- Rona, P.A., E.D. Schneider & B.C. Heezen (1967) 13-2M143
Deep-Sea Res., 14(5):625-33
 Bathymetry of the continental rise off Cape Hatteras
 Submarine topography. Bathymetric data.
 Issued also as: Contr.Lamont geol.Obs., (1081).
- Warren, B.A. (1967) 13-2M138
Deep-Sea Res., 14(5):505-24
 Notes on transitory movement of rings of current with application to Gulf Stream eddies
 Dynamics of water bodies.
 Issued also as: Contr.Woods Hole oceanogr. Instn., (1917).
- Trevallion, A. (1967) 13-2M144
J.mar.biol.Ass.U.K., 47(3):523-32
 An investigation of detritus in Southampton water
 Detritus in suspension.
- Ludwig, W.J., D.E. Hayes & J.I. Ewing (1967) 13-2M139
Deep-Sea Res., 14(5):533-44
 The Manila Trench and west Luzon Trough - 1. Bathymetry and sediment distribution
 Submarine topography.
 Issued also as: Contr.Lamont geol.Obs., (1078).
- Ewins, P.A. & C.P. Spencer (1967) 13-2M145
J.mar.biol.Ass.U.K., 47(3):533-42
 The annual cycle of nutrients in the Menai Straits
 UK. Irish Sea.
- Hayes, D.E. & W.J. Ludwig (1967) 13-2M140
Deep-Sea Res., 14(5):545-60
 The Manila Trench and west Luzon Trough - 2. Gravity and megnetics measurements
 Submarine topography. ISEW. Geophysical data.
 Co 13-2M139.
 Issued also as: Contr.Lamont geol.Obs., (1087).
- Manwell, C. & C.M.A. Baker (1967) 13-2M146
J.mar.biol.Ass.U.K., 47(3):659-75
 A study of detergent pollution by molecular methods: Starch gel electrophoresis of a variety of enzymes and other proteins
 UK. Pollution.
- Alekin, O.A. (1967) 13-2M147
Okeanologia, 4:555-60
 O znachenii ionnogo stoka rek dlia okeana (On the significance for the ocean of ion discharge of rivers). En

- Polikarpov, G.G. (1967) 13-2M148
Okeanologiya, 4:561-70
 Problemy radiatsionnoi i khimicheskoi ekologii morskikh organizmov
 (Problems of radiation and chemical ecology of marine organisms). En
- USSR.
- Filippov, D.M. & V.D. 13-2M149
 Egorikhin (1967)
Okeanologiya, 4:571-6
 Potentsial'naya temperatura vody kak indikator pridonnoi konveksii
 (Potential temperature as an indicator of the near-bottom convection). En
- North Atlantic.
- Kozlov, V.F. (1967) 13-2M150
Okeanologiya, 4:577-85
 K teorii baroklinnogo sloia na ekvatore
 (On the theory of a baroclinic layer at the equator). En
- Density and velocity fields.
- Bubnov, V.A. (1967) 13-2M151
Okeanologiya, 4:586-92
 Vertikal'nyi turbulentnyi obmen i transformatsiia sredizemnomorskikh vod v Atlanticheskoy okeane
 (Vertical turbulent exchange and transformation of the Mediterranean water in the Atlantic Ocean). En
- Atlantic SE.
- Abramov, R.V. (1967) 13-2M152
Okeanologiya, 4:593-600
 Divergentsiia vetrovogo polia nad severnoi chast'iu Atlanticheskogo okeana
 (Divergence of wind field over the North Atlantic). En
- Fedorov, K.N. (1967) 13-2M153
Okeanologiya, 4:601-6
 Izmenchivost' potoka v Duvrskom prolive po dannym nabljudenii za solenos'tiu
 (Current velocity in the Dover Strait as derived from salinity observations). En
- Azernikova, O.A. (1967) 13-2M154
Okeanologiya, 4:607-16
 O svyazi izmenenii nekotorykh elementov rezhima na Belom i Barentsevom moriakhs
 (On the interrelation between changes of some behaviour elements of the White and Barents Sea). En
- ANE.
- Iakovleva, G.V. (1967) 13-2M155
Okeanologiya, 4:617-22
 Vliianie passatnogo vozdušnogo perenosa na zagriaznennost' strontsiem-90 i tseziem-137 ekvatorial'nykh vod Atlantiki
 (The effect of trade-wind air transport on the water pollution by strontium-90 and caesium-137 of the equatorial Atlantic). En
- Senin, Iu.M. & A.I. Sherstnev 13-2M156
 (1967)
Okeanologiya, 4:628-32
 Summarnaia β -aktivnost' sovremennykh donnykh osadkov shel'fa Severo-Zapadnoi Afriki
 (Total β -activity of the recent bottom sediments from the northwestern African shelf). En
- ASE.
- Bogdanov, Iu.A., B.A. Koshelev 13-2M157
 & A.V. Soldatov (1967)
Okeanologiya, 4:633-5
 Osadki vpadiny Romansh
 (Sediments of Romanche Trench). En
- Tropical Atlantic Ocean.
- Stas', I.I. (1967) 13-2M158
Okeanologiya, 4:683-91
 Vozmozhnost' predskazaniia shtormov po podvodnomu davleniiu voln
 (The possibility of storm forecasting based on underwater wave pressure). En
- USSR.
- Solov'ev, V.S. (1967) 13-2M159
Okeanologiya, 4:696-70
 Issledovanie variatsii estestvennogo elektricheskogo polia v okeane
 (Studies of the natural electric field oscillations in the ocean). En
- USSR.

- Arapova, G.V. & A.D. Iampol'skii 13-2M160
(1967)
Okeanologiya, 4:703-9
O vozmozhnosti ispol'zovaniia spektral'-nykh kharakteristik dlia analiza podvodnogo rel'efa (na primere vozvyshennosti Shatskogo)
(On the possibility of using spectral characteristics for the analysis of underwater relief (Shatsky Rise)). En
NW Pacific Ocean.
- Marova, N.A. (1967) 13-2M161
Okeanologiya, 4:710-8
Fiziograficheskaia karta zapadnoi chasti Tikhogo okeana
(Physiographic map of the western Pacific). En
- Waidichuk, M. (1967) 13-2M162
Proc.int.Conf.Wat.Pollut.Res., 3(3):263-94
Currents from aerial photography in coastal pollution studies
NE Pacific.
Referred to also as: Adv.Wat.Pollut.Res., 3, vol.3:263-94.
- Spirn, R.V. (1965)C 13-2M163
Thesis, Cambridge, Massachusetts Inst. of Tech., Dept. of Geology and Geophysics, 176 p.
Rare earth distributions in the marine environment
Marine geology. Geochemistry. Sedimentation. Ocean bottom sampling. Indian Ocean. Atlantic Ocean. Antarctic regions. Tracer studies. Chromatographic analysis. Radioactivation analysis.
- Ingham, M.C. (1966)C 13-2M164
Thesis, Oregon State University, 142 p.
The salinity extrema of the world ocean
Physico-chemical properties of sea waters. Data records.
DA 27(11):4051-B.
- Cooper, L.H.N. (1966)C 13-2M165
In 12-1M028:205-7
Re-calibration of deep-sea reversing thermometers
- Martin, J.H.A. (1966)C 13-2M166
In 12-1M028:469-78
The bottom waters of the Faroe-Shetland Channel
Issued also as: Mar.Repr.mar.Lab., Aberdeen, (315).
- ANON. (1966)C 13-2M167
Cambridge, Mass., Little (Arthur D) Inc., ASW sonar technology rept. no. 4090266, 32 p.
Internal waves: their influence upon naval operations
Ocean waves. Hydrodynamics. Sound transmission. Submarines. Atlantic Ocean. Pacific Ocean.
- Arnason, G. & J.G. Welsh 13-2M168
(1966)C
Hartford, Conn., Travellers Research Center Inc., Rept.No. 7421-208, 32 p.
Studies of techniques for the analysis and prediction of temperature in the ocean. Part 4. Numerical flow prediction with the equivalent-barotropic model
Ocean currents. Mathematical models. Gulf Stream. Atlantic Ocean. Bottom topography. Oceanographic data.
- ANON. (1965)C 13-2M169
Cambridge, Mass., Little (Arthur D) Inc., Rept.No. 4071165, 56 p.
Experimental evaluation of expendable bathythermographs
Naval research. Sonar. Oceanographic equipment. Temperature. Measurement. Marine engineering.
- Smith, S.M., H.W. Menard & 13-2M170
G. Sharman (1966)C
SIO Ref-65-8, 15 p.
World-wide ocean depths and continental elevations averaged for areas approximating one degree squares of latitude and longitude
Hydrographic surveying. Ocean bottom topography. Marine geology. Oceanographic data. Mapping. Oceans.
- Bernhard, M. (1965) 13-2M171
Repto C.N.E.N., 1964:36 p.
Studies on the radioactive contamination of the sea

- Barth, R., L.B. Ribas & M.L. O.E. Castro (1965) 13-2M172
Notas t c.Inst.Pesq.mar.,Rio de J., 23:1-13
 Estudos na zona terminal na Corrente do Brazil
 (Studies in the end zone of the Brazilian Current). Pr En De
 Ocean dynamics. ASW.
 BA 48(17)84151.
- Štirn, J. (1967) 13-2M173
Proc.gen.Fish.Coun.Medit., 8:341-5
 Eutrophication of the sea by organic pollution.
 Fr
 Yugoslavia.
- Beigbeder, Y. (1967) 13-2M174
Cah.oceanogr., 19(7):549-77
 Probl mes g omorphologiques et s dimentologiques dans la partie orientale de la Baie de Saint-Brieuc
 (Geomorphological and sedimentological problems of the eastern part of the Bay of St. Brieuc)
 Littoral sediments. English Channel.
- FAO/UN (1967) 13-2M175
Rep.FAO/UNDP(TA), (2361):17 p.
 Report to the government of India on fishery oceanography, based on the work of Dr. M.S. Edelman, FAO fishery oceanographer
- Sardinella longiceps. Restrelliger kanayurta. Catch. Relationship between catch and rainfall. Inter-relationships between physical and biological fluctuations.
 Referred to also as: FAO Fish.UNDP(TA) Rep., FRm/UNDP(TA)113.
- Voitov, V.I. (1967) 13-2M176
Dokl.Akad.Nauk SSSR, 174(6):1429-31
 Anomalia temperatury i solenosti v Krasnom more
 (Anomalies in the temperature and salinity of the Red Sea)
- Benjaminson, A. (1967) 13-2M177
HP J1, 18(8):8-12
 Precision measurement of ocean temperatures
 IA 22(8)3043.
- Berktay, H.O. & B.K. Gazey (1967) 13-2M178
Radio electron.Engng, 33(5):295-303
 Communications aspects of underwater telemetry
 Acoustic properties of the sea.
 IA 22(8)3200.
- Crepon, M. (1967) 13-2M179
Cah.oceanogr., 19(8):627-55
 Hydrodynamique marine en r gime impulsional
 (Marine hydrodynamics in a impulsional regime)
- Argiero, L., J. Manfredini & G. Palmas (1966) 13-2M180
Hlth Phys., 12:1259-66
 Absorption of fission products by marine organisms
 Pollution. Radioactivity. Lamellibranchiata.
 IABS 46(2)5913.
- Khitrov, L.M. & K.A. Kotlyarov (1966)C 13-2M181
 RTs-3090, 6 p.
 A marine flame photometer and its applications
 Apparatus. Methods.
 En 1964, L.M. Khitrov & K.A. Kotlyarov. Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Gershanovich, D.E. (1966)B 13-2M182
Ryb.Khoz., (9):5-7, (10):6-7
 (The continental shelf and some problems of scientific and industrial research).
 Ru
- Gershanovich, D.E. (1967)C 13-2M183
 TT-67-31238, 16 p.
 The continental shelf and some problems of scientific and industrial research
 En 13-2M182.
 Available from European Translations Centre, Delft, The Netherlands.

- Lineikin, P.S. (S.M. Olenicoff, 13-2M184
Transl.)(1967)
AD-656 696, 9 p.
On the determination of the thickness of
the baroclinic layer of the sea
- Physical properties of waters.
En 1955, P.S. Lineikin.
Available from European Translations Centre,
Delft, The Netherlands.
- Quinn, W.H. & W.V. Burt 13-2M185
(1968)
Nature, Lond., 217(5124):149-50
Planetary science. Incoming solar radiation
over the tropical Pacific
- ANON. (1967) 13-2M186
Nature, Lond., 216(5121):1160-1
Currents in the Atlantic
- DISCOVERY cruise.
- ANON. (1968) 13-2M187
Nature, Lond., 217(5126):303-4
Last word on TORREY CANYON
- Pollution. UK.
- Nesteroff, W.D. et al. (1968) 13-2M188
C.r.hebd.Séanc.Acad.Sci., Paris(D), 266(2):
68-71
Conditions de sédimentation dans le
Gouf de Cap Breton
(Sedimentation conditions in the Gouf
of Cape Breton)
- France. Atlantic coast.
- Kulikov, N.N. (M. Slessers, 13-2M189
Transl.)(1967)C
AD-649 204, 18 p.
Sedimentation in the Kara Sea
- Bottom deposition. FN.
En 1961, N.N. Kulikov.
Available from European Translations Centre,
Delft, The Netherlands.
- Paramonov, A.N. (Ed.)(1966)C 13-2M190
Kiev, Naukova Dumka, 216 p.
Metody i pribory dlia issledovania
fizicheskikh protsessov v okeane
(Methods and instruments for investigation
of physical processes in the ocean)
- Paramonov, A.N. (Ed.)(1967)C 13-2M191
TT-67-30529, 206 p.
Methods and instruments for marine research
En 13-2M190.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Gorshkova, T.I. (M. Slessers, 13-2M192
Transl.)(1967)C
AD-645 492, 39 p.
Sediments of the Kara Sea
- Physical properties of water. FN.
En 60-3374.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Katz, B. (1965) 13-2M193
Tech.Rep.Lamont geol.Obs., CU-23-65, 51 p.
Circulation near the southern Berry Islands,
Bahamas
- Dye tracers. Circulation study. Current
velocities. Mixing on the shelf. ASW.
NSA 19(21)42201.
- Neiman, V.G. (1966)B 13-2M194
Okeanol.Issled., (15):5-22
(The structure and the circulation of waters
in the eastern part of the Indian Ocean
during the summer monsoon). Ru
- Neiman, V.G. (1967) 13-2M195
TT-67-62225, 38 p.
The structure and the circulation of waters
in the eastern part of the Indian Ocean
during the summer monsoon
- En 13-2M194.
Available from European Translations Centre,
Delft, The Netherlands.
- Shishkina, O.V. & A.A. Zhelez- 13-2M196
nova (M. Slessers, Transl.)(1967)C
AD-655 236, 18 p.
Chlorinity of interstitial water in
the north Indian Ocean
- Chemical properties of waters.
En 1964, O.V. Shishkina & A.A. Zheleznova.
Available from European Translations Centre,
Delft, The Netherlands.

- Neiman, V.G. (1965)C 13-2M197
 NIOT-80, 1 p.
 On the structure of zonal currents in the equatorial region of the Indian Ocean
En 1964, V.G. Neiman.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Ivanov-Frantskevich, G.N. 13-2M198
 (1966)C
 NIOT-102, 5 p.
 Some features of hydrological structure and of the water masses in the Indian Ocean
En 9-12083.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Solyankin, E.V. (1966)C 13-2M199
 Trans-455(M), 12 p.
 On the relationship between the zonal and meridional components of the atmospheric circulation over the oceans of the southern hemisphere
En 12-2M343.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Nekrasov, A.V. (1967)C 13-2.200
 RTS-3211, 27 p.
 Analysis of the structure of tidal effects in the Norwegian and Greenland Seas
En 1964, A.V. Nekrasov.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Radikevich, V.M. (1966)C 13-2M201
 Trans-503(M), 13 p.
 The search for relationship between the heat balance of the surface of the North Atlantic and special features of the atmospheric circulation
En 1963, V.M. Radikevich.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Bogorodskii, M.M. (1966)B 13-2M202
Okeanologia, 6:580-92
 (Some aspects of the roughness of the sea surface). Ru
- Bogorodskii, M.M. (1966)C 13-2M203
 M.5978, 11 p.
 Some aspects of the roughness of the sea surface
En 13-2M202.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Lukyanov, V.V. & L.K. Moiseev 13-2M204
 (G.A. Thompson, Trans.)(1966)C
 NIOT-91, 10 p.
 Distribution of water temperatures in the northern Indian Ocean
 Physical properties of sea water.
En 10-10418.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Piatek, W. (J. Bachrach, 13-2M205
 Trans.)(1967)C
 TT-65-50364, 35 p.
 Changes in sea water density in the southern Baltic in relation to temperature and salinity
 Physico-chemical properties of sea water.
En 1959, W. Piatek.
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Klenova, M. (Ed.)(1967)C 13-2M206
 TT-66-51029, 327 p.
 Oceanographic research in the Atlantic
En 1962, M. Klenova, (Ed.).
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Ewing, G.C. (Ed.)(1965)C 13-2M207
 Woods Hole, Massachusetts, Woods Hole Oceanographic Institution, Ref.No. 65-10: 469 p.
 Oceanography from space. Proceedings of conference on the feasibility of conducting oceanographic explorations from aircraft, manned orbital and lunar laboratories. Held at Woods Hole, Massachusetts, 24-28 August 1964
 Gear and equipment. New methods. Observations from space. Sea currents. Physical oceanography. Sea state. Waves. Marine biology. Fisheries.

- Tyuryakov, B.I. (1967)C 13-2M208
 Trans-F.171, 12 p.
 An experiment in calculating wind-driven currents in the North Atlantic
- Ocean dynamics.
 En 1964, B.I. Tiuriakov.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Japanese Oceanographic Data 13-2M209
 Center, Hydrographic Division,
 Maritime Safety Agency (1967)C
 Tokyo, 32 p.
 Provisional CSK atlas for summer 1965
- Hydrographic station data. Station map.
 Temperature. Dissolved oxygen.
 Pacific Ocean.
- NODC. Hydrodynamics Branch 13-2M210
 (Comp.)(1967)
 Natn.oceanogr.Data Cent.gen.Ser., G-12:61 p.
 Indian Ocean atlas. Interpolated values of depth, salinity, and temperature on selected sigma-T surfaces
- Oceanographic charts. Physico-chemical characteristics of waters.
- Moiseev, L.K. (R.F. Zobel, 13-2M211
 Transl.)(1967)C
 M.7037, 30 p.
 An approximate calculation of the depth of the layer of wind mixing in the ocean
- Ocean dynamics.
 En 12-2M410.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Defant, A. (M. Slessers, 13-2M212
 Transl.)(1967)C
 TT-67-62695, 64 p.
 Propagation and mixing processes in Antarctic bottom current and in subantarctic intermediate water
- Ocean dynamics.
 En 1933, A. Defant.
 Available from European Translations Centre, Delft, The Netherlands.
- Kawahara, H., Y. Maita & J. 13-2M213
 Ishii (1967)
 Bull.Jap.Soc.scient.Fish., 33(9):825-33
 (Studies on the organic matter in sea water 1. The distribution of carbohydrate in waters of southern Hokkaido). Ni
 En
- Distribution of dissolved oxygen.
 Correlation to phytoplankton productivity.
- Veevers, J.J. & T.H. Van 13-2M214
 Andel (1967)
 Mar.Geol., 5(4):293-8
 Morphology and basement of the Sahul shelf
- Structural history. Timor Sea.
- Hyne, N.J. & H.G. Goodell 13-2M215
 (1967)
 Mar.Geol., 5(4):299-313
 Origin of the sediments and submarine geomorphology of the inner continental shelf off Choctawhatchee Bay, Florida
- Gulf of Mexico. Structural history.
 Radiocarbon dating.
- Giermann, G. (1966) 13-2M216
 Bull.Inst.oceanogr.Monaco, 66(1362A):16 p.
 Gedanken zur Ostmediterranen Schwelle (Ideas about the eastern Mediterranean Ridge). En Fr Ru
- Submarine topography. Volcanic zones.
 Bottom sediments.
- Giermann, G. (1966) 13-2M217
 Bull.Inst.oceanogr.Monaco, 66(1362B):5 charts
 Gedanken zur Ostmediterranen Schwelle (Ideas about the eastern Mediterranean Ridge)
- Bottom topography. Echosounding. Charts.
 Bathymetry. Isogams. Geological structure.
 Co 13-2M216.
- Sweden. Fishery Board 13-2M218
 (1966)
 Rep.Fish.Bd Swed.Hydrogr., (18):95 p.
 Hydrographical observations on Swedish lightships and fiord stations in 1964
- Baltic Sea. Kattegat. Winds. Surface currents. Temperatures. Salinity. Tables.

- Milliman, J.D. (1967) 13-2M219
Bull.mar.Sci., 17(3):519-43
 The geomorphology and history of Hogaty Reef, a Bahamian atoll. Es
- Geologic history. Methods. Bathymetry. Dredge hauls. Deep-water photography. Reef organisms.
 Issued also as: Contr.mar.Lab.Univ.Miami, (824).
- Szabo, B.J. (1967) 13-2M220
Bull.mar.Sci., 17(3):544-50
 Determination of calcium and magnesium in sea water by (ethylenedinitrilo) tetraacetic acid titration. Es
- Methods.
 Issued also as: Contr.mar.Lab.Univ.Miami, (825).
- France. Délégation générale 13-2M221
 à la recherche scientifique et technique (1964)C
 216 p.
 La recherche océanographique française (French oceanographic research)
- Laboratories. Institutions. French oceanographic organizations.
- Boltovskoy, E. (1966) 13-2M222
Publnes Serv.Hidrogr.nav.,B.Aires, (H 640): 69 p.
 La zona de convergencia subtropical-subantártica en el Océano Atlántico parte occidental. Un estudio en base a la investigación de Foraminíferos-indicadores (The subtropical-subantarctic zone of convergence in the western part of the Atlantic Ocean. A study on the investigations of Foraminifera as indicators). En
- Physical oceanography. Biological indicators. Plankton sampling. Currents, water mixing. Vertical distribution of indicators. Maps. Tables. Diagrams.
- Angot, M. (1967) 13-2M223
Cah.O.R.S.T.O.M.Océanogr., 5(1):39-45
 Rapports entre la concentration en chlorophylle a, le taux d'assimilation du carbone et la valeur de l'énergie lumineuse en eau tropicale littorale (The correlation between the chlorophyll a concentration rate of uptake of carbon and the value of light energy in coastal tropical waters). En
- Primary productivity.
- Wauthy, B. & J. Le Bourhis 13-2M224
 (1967)
Cah.O.R.S.T.O.M.Océanogr., 5(1):59-64
 Sur l'importance relative des chlorophylles a et c dans la composition pigmentaire du phytoplancton en zone tropicale oligotrophe (On the relative importance of chlorophyll a and c in the pigment composition of the phytoplankton in a tropical oligotrophic zone). En
- Productivity measurement. Methods - Richards-Thompson vs Parsons.
- Poinsard, F. & J.-P. Trodec 13-2M225
 (1967)
Cah.O.R.S.T.O.M.Océanogr., 5(1):69-84
 La radiale de Pointe-Noire (The fixed transect of Pointe-Noire). En
- Republic of Congo. Trawling program. Methods. Environmental conditions.
- Bruevich, S.V. & E.Z. Kulik 13-2M226
 (1967)
Okeanologia, 3:363-79
 Khimicheskoe vzaimodeistvie mezhdru okeanom i atmosferoi (solevoi obmen) (The chemical interaction between the ocean and the atmosphere. Salt exchange). En
- Stepanov, V.N. (1967) 13-2M227
Okeanologia, 3:380-90
 Strukturnye zony Mirovogo okeana (The structural zone of the world ocean). En

- Maksimov, I.V., V.N. Vorob'ev 13-2M228
& N.P. Smirnov (1967)
Okeanologiya, 3:398-407
K izucheniiu deviatitsutochnogo
dolgoperiudnogo lunnoho priliva v moriakh
vysokikh shirot Zemli
(On the study of the "nine-days" lunar
tide in the seas of the earth's high
latitudes). En
- Smirnov, V.I. (1967) 13-2M229
Okeanologiya, 3:428-36
O vozmozhnosti rascheta predela
prochnosti ledianogo pokrova dlia pri
kratkovremennykh nagruzkakh
(On the possibility of calculating the
strength limits of sea ice cover with
short-period loads). En
- Vapniar, D.U. (1967) 13-2M230
Okeanologiya, 3:437-44
Nekotorye rezul'taty rascheta gradient-
nykh techenii dlia zapadnoi chasti
ekvatorial'noi Atlantiki
(Some results of computing the gradient
currents in the western part of the
equatorial Atlantic). En
- Shamont'ev, V.A. (1967) 13-2M231
Okeanologiya, 3:450-6
O vliianii zimnikh gidrobiologicheskikh
uslovii na nekotorye elementy gidrologi-
cheskogo rezhima Chukotskogo moria v
navigatsionnom sezone
(On the influence of winter hydrological
conditions on some elements of the hydro-
logical regime of the Chuckchee Sea during
navigation). En
- Skopintsev, B.A. et al. (1967) 13-2M232
Okeanologiya, 3:457-69
Organicheskii uglerod, azot, fosfor i
ikh mineral'nye proizvodnye v vode Chernogo
morja
(Organic carbon, nitrogen, phosphorus and
their mineralization products in the Black
Sea water). En
- Ivanov, M.M. (1967) 13-2M233
Okeanologiya, 3:470-6
O nekotorykh osobennostiakh magnitnogo
polia vostochnoi chasti Norvezhskogo moria
(On some peculiarities of the magnetic
field of the eastern Norwegian Sea). En
- Rvachev, V.D. (1967) 13-2M234
Okeanologiya, 3:477-82
O proiskhozhdenii Sredinno-okeanicheskogo
podvodnogo kan'ona Severnoi Atlantiki
(On the origin of the mid-ocean submarine
canyon in the North Atlantic). En
- Petelin, V.P. (1967) 13-2M235
Okeanologiya, 3:522-6
Mineralogicheskii analiz karbonatnogo
materiala morskikh osadkov metodom
okrashivaniia
(Mineralogical analysis of carbonate
material in marine bottom sediments by
staining techniques). En
- Kopylov, A.P. (1967) 13-2M236
Okeanologiya, 3:534-6
Po povodu stat'i I.M. Belousova, N.M.
Kozlova i A.D. Iampol'skogo O novoi metodike
statisticheskoi obrabotki materialov
promera morskogo dna. (Okeanologiya, 5,
Vyp.1, 1965 g.)
(On the article by I.M. Belousov, N.M.
Kozlov and A.D. Iampolski "On the new
methods of statistical processing the
ocean bottom soundings" (Okeanologiya,
5(1), 1965))
FRs:
- Clarke, L.C. & T. Laevastu 13-2M237
(1966)
Tech. Notes Fleet numer. Weath. Facil., Monterey,
(20): pag. var.
Numerical methods for synoptic computation
of oceanic fronts and water type boundaries
and their significance in applied oceanography
- Applied hydrography. Diagrams. Charts.
Tables.
- Rudnev, K.M. & N.F. Palii 13-2M238
(A. Lerman, Transl.) (1966)C
TT-67-51269, 102 p.
Oceanology in fishery research
- En 1964, K.M. Rudnev & N.F. Palii.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.

- Japan. Fisheries Agency 13-2M239
(1966)
Results Fish.oceanogr.I Obsn,Tokyo, Jan/-Dec.
1963:1026 p.
- Oceanographic data. Japan Sea. NW Pacific.
Tables. Charts.
In M1.
- Shimonoseki University of 13-2M240
Fisheries (1966)
Data oceanogr.Obsns explor.Fishgs, (2):
109 p.
Fisheries oceanography and exploratory
trawl fishings in the Bering Sea
- Itineraries and track charts. Oceanographic
observations. Meteorological observations.
Echo sounding. Submarine configuration.
Biometrical measurements of bottom fishes.
Tables.
- Heimann, R.F.G. (Comp.)(1966) 13-2M241
Data Rep.Calif.co-op.oceanic Fish.Invest.,
(9):76 p.
California Department of Fish and Game sea
survey cruises 1959
- YELLOWFIN. NB SCOFIELD. ALASKA.
PAOLINA T. Eastern Pacific. Oceanographic
data. Tables.
- Heimann, R.F.G. (Comp.)(1966) 13-2M242
Data Rep.Calif.co-op.oceanic Fish.Invest.,
(10):60 p.
California Department of Fish and Game sea
survey cruises 1960
- YELLOWFIN. NB SCOFIELD. ALASKA.
PAOLINA T. Eastern Pacific. Oceanographic
data. Tables.
- ICES (1966) 13-2M243
ICES oceanogr.Data Lists, 1958(10):72 p.
Finland. ARANDA surface stations
- Gulf of Bothnia. Baltic Sea. Weather.
State of sea. Ice. Winds. Temperatures.
Depths. Oxygen saturation. Tables.
- ICES (1966) 13-2M244
ICES oceanogr.Data Lists, 1960(1):198 p.
United Kingdom. EXPLORER. SCOTIA.
CLUPEA. MARA
- North Atlantic. North Sea. Weather.
State of sea. Ice. Winds. Temperatures.
Depths. Chemistry of waters. Tables.
- ICES (1966) 13-2M245
ICES oceanogr.Data Lists, 1960(2):166 p.
International conjoint herring surveys, 1960
- ANTON DOHRN. FV MORTENSEN. WILLEM
BEUKELZ. ERNEST HOLT. SCOTIA. DANA.
SIR LANCELOT. CLUPEA. Weather. State
of sea. Ice. Depths Temperatures of
water. Winds. Salinity. North Sea.
Tables.
- ICES (1966) 13-2M246
ICES oceanogr.Data Lists, 1960(3):118 p.
Iceland. AEGIR. ÓDINN. Denmark. DANA.
Greenland vessels. BIOLOGEN. Station
Bornholm Deep. Surface stations
- Weather. State of sea. Ice. Depths.
Temperature of water. Winds. Chemical
data. North Atlantic. Baltic. Skagerrak.
Belts and sounds. Tables.
- ICES (1966) 13-2M247
ICES oceanogr.Data Lists, 1960(4):190 p.
Sweden. SKAGERAK. Poland. BALTYSK. DELTA.
SIEDLECKI II. BIRKUT
- Weather. State of sea. Ice. Depths.
Temperature of water. Oxygen saturation.
Winds. Baltic Sea. Skagerrak. North Sea.
Tables.
- ICES (1966) 13-2M248
ICES oceanogr.Data Lists, 1960(5):132 p.
German Federal Republic. ANTON DOHRN.
GAUSS. Route Hamburg-Hull
- Weather. State of sea. Ice. Depths.
Temperatures of water. Winds. North Sea.
Skagerrak and Kattegat. North Atlantic.
Tables.

- ICES (1966) 13-2M249
 ICES oceanogr. Data Lists, 1961(1):188 p.
 Iceland. AEGIR. Denmark. DANA. Greenland
 vessels. BIOLOGEN. Station Bornholm Deep
- North Atlantic. North Sea. Kattegat.
 Skagerrak. Sounds. Baltic Sea. Weather.
 State of sea. Ice. Winds. Temperature.
 Depths. Oxygen saturation. Tables.
- Mzareulian, A.D. (1966)B 13-2M250
 Neft.Khoz., 44(11):15-9
 (Some corrections to the method of
 calculation of wave actions on open-work
 type constructions in very deep sea
 waters). Ru
- Mzareulyan, A.D. (1967)C 13-2M251
 TC-3851, 8 p.
 Some corrections to the method of
 calculation of wave actions on open-work
 type constructions in very deep sea
 waters
- En 13-2M250.
 Available from Chemical Translation
 Service, Knoxville, Tennessee.
- Diubkin, I.A. & L.G. Toporkov 13-2M252
 (1966)B
 Trudy arkt. antarkt. nauchno-issled. Inst.,
 277:141-6
 (The rhythmic nature of the non-periodic
 fluctuations of the level of the East
 Siberian Sea). Ru
- Dyubkin, I.A. & L.G. Toporkov 13-2M253
 (R.F. Zobel, Transl.)(1967)C
 M.7015, 6 p.
 The rhythmic nature of the non-periodic
 fluctuations of the level of the East
 Siberian Sea
- En 13-2M252.
 Available from National Lending Library
 for Science and Technology, Boston Spa,
 Yorkshire, England.
- Metcalf, W.G. & M.C. Stalcup 13-2M254
 (1967)
 J. geophys. Res., 72(20):4959-75
 Origin of the Atlantic equatorial undercurrent
- Issued also as: Contr. Woods Hole oceanogr.
Instn., (1863).
- Pollack, H.N. (1967) 13-2M255
 J. geophys. Res., 72(20):5043-9
 Tectonic implications of a thermal contrast
 between continents and oceans
- Atkinson, L.P. & F.A. Richards 13-2M256
 (1967)
 Deep-Sea Res., 14(6):673-84
 The occurrence and distribution of methane
 in the marine environment
- Organic sources. Formative processes.
 Issued also as: Contr. Univ. Wash. Dep.
Oceanogr., (435).
- Okubo, A. (1967) 13-2M257
 Int. J. Oceanol. Limnol., 1(3):194-204
 The effect of shear in an oscillatory
 current on horizontal diffusion from
 an instantaneous source
- Simplified diffusion equation.
- Orlin, H. (1967) 13-2M258
 Int. J. Oceanol. Limnol., 1(3):205-21
 Marine gravity surveying instruments
 and practice
- Underwater meters. Expected minimum
 standard deviation. Suggested improvements.
- Dodimead, A.J. & G.L. Pickard 13-2M259
 (1968)
 J. Fish. Res. Bd. Can., 24(11):2207-27
 Annual changes in the oceanic-coastal
 waters of the eastern subarctic Pacific
- Kranck, K. (1968) 13-2M260
 J. Fish. Res. Bd. Can., 24(11):2241-65
 Bedrock and sediments of Kouchibouguac
 Bay, New Brunswick
- Deposition and distribution. Constituents.

- Zdanovich, V.G. (A. Barouch, 13-2M261
Transl.)(1967)C
TT-66-51148, 219 p.
Methods for studying ocean currents by
aerial survey
- Dynamics of ocean system.
En 11-20725.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Shpaikher, A.O. & V.N. Moretskii 13-2M262
(M. Slessers, Transl.)(1967)C
AD-651 712, 16 p.
The polar hydrological front in the
Greenland and Norwegian Seas
- Physical properties of oceans.
En 1964, A.O. Shpaikher & V.N. Moretskii.
Ailable from European Translations Centre,
Delft, The Netherlands.
- Sysoev, N.N. (Ed.)(1967)C 13-2M263
TT-66-51028, 192 p.
Methods and instruments for oceanographic
research
- En 1962, N.N. Sysoev, (Ed.).
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Yochida, S. (1967)C 13-2M264
CSIRO-Trans-7991
Short term variations in the Kuroshio or
black tide current
- Dynamics. Physical properties of water.
En 1961, S. Yochida.
Available from Commonwealth Scientific and
Industrial Research Organization, East
Melbourne, Victoria, Australia.
- Volovova, L.A., Iu.Iu. 13-2M265
Zhitkovskii & V.I. Volovov (1966)
Okeanologiya, (6):1080-90
(Measuring ocean bottom irregularities).
Ru
Submarine topography.
- Volovova, L.A., Yu.Yu. 13-2M266
Zhitkovskii & V.I. Volovov (1967)C
TT-67-31532, 21 p.
Measuring ocean bottom irregularities
- En 13-2M265.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Stepanov, V.N. (1965) 13-2M267
Okeanol.Issled., (13):9-16
K izucheniiu osnovnykh zakonomernostei
strukturny vod Mirovogo okeana
(A study of the main regularities in the
water structure of the world ocean)
- Physico-chemical properties.
- Stepanov, V.N. (M. Slessers, 13-2M268
Transl.)(1967)C
AD-651 199, 13 p.
A study of the main regularities in the
water structure of the world ocean
- En 13-2M267.
Available from European Translations Centre,
Delft, The Netherlands.
- Rozanov, A.G. & V.S. Bykova 13-2M269
(M. Slessers, Transl.)(1967)C
AD 651 200, 13 p.
Distribution of nitrates and nitrites in
the water of north Indian Ocean
- Chemistry of sea waters.
En 1964, A.G. Rozanov & V.S. Bykova.
Available from European Translations Centre,
Delft, The Netherlands.
- Kort, V.G. (Ed.)(I. Evans, 13-2M270
Transl.)(1966)C
AD-651 498, 464 p.
The Pacific Ocean. Volume 3. Chemistry of
the Pacific Ocean
- En 13-2M271.
Available from European Translations Centre,
Delft, The Netherlands.
- Kort, V.G. (Ed.)(1966)BC 13-2M271
Moskva, 350 p.
(The Pacific Ocean. Volume 3. Chemistry
of the Pacific Ocean). Ru

- Radzikhovskaya, M.A. (1965) 13-2M272
Okeanol. Issled., (13):41-6
 Osnovnye cherty strukury vod severnoi chasti Tikhogo okeana
 (Basic features of water structure in the North Pacific Ocean)
 Physico-chemical properties.
- Radzikhovskaya, M.A. (M. Slessers, Transl.)(1967)C 13-2M273
 AD-651 709, 9 p.
 Basic features of water structure in the North Pacific Ocean
- En 13-2M272.
 Available from European Translations Centre, Delft, The Netherlands.
- Hays, J.D. & N.D. Opdyke 13-2M274
 (1967)
Science, 158(3804):1001-11
 Antarctic Radiolaria, magnetic reversals, and climatic change
 Aging of polarity epochs. Marine magnetic stratigraphy. Relations of faunal boundaries to temperature changes.
- Nelson, B. (1968) 13-2M275
Science, 159(3813):407-12
Science in Antarctica: Problems and opportunities "on the ice"
- Horn, D.R. (1967)C 13-2M276
 Thesis, Univ. of Texas, 401 p.
 Recent marine sediments and submarine topography, Sverdrup Islands, Canadian Arctic archipelago
 Factors influencing size distribution. Clay mineral analyses of different sediments.
 DA 28(5):1992-B.
- Taylor, R.E. & R. Berger 13-2M277
 (1967)
Science, 158(3805):1180-2
 Radiocarbon content of marine shells from the Pacific coasts of Central and South America
 Radiocarbon dating.
- Peterson, D.H. (1967)C 13-2M278
 Thesis, Univ. of Washington, 80 p.
 Fatty acid composition of certain shallow-water marine sediments
 Influence of depositional environment. Dominant sources of fatty acids. Associated aquatic life - algae, plankton, bacteria. Relationship between fatty acid abundance and abundance of organic matter.
 DA 28(5):1997-B.
- Pitman, W.C., III (1967)C 13-2M279
 Thesis, Columbia University, 85 p.
 Magnetic anomalies in the Pacific and ocean floor spreading
 Submarine geology. Correlative patterns in different oceanic areas. Magnetic polarity reversals. Ocean floor age determination.
 DA 28(5):1998-B.
- Broecker, W.S., Yuan Hui Li & J. Cromwell (1967) 13-2M280
Science, 158(3806):1307-10
 Radium-226 and radon-222: Concentration in Atlantic and Pacific Oceans
 Explanation of distribution profiles.
- Munk, W.H. & B.D. Zetler 13-2M281
 (1967)
Science, 158(3803):884-6
 Deep-sea tides: A program
 Methods for measurement.
- Presley, B.J., R.R. Brooks & I.R. Kaplan (1967) 13-2M282
Science, 158(3803):906-9
 Manganese and related elements in the interstitial water of marine sediments
 Variation in concentration of trace elements. Manganese nodule formation in deep-sea sediment.
- Shor, G.G., Jr. (1967) 13-2M283
Science, 158(3803):911-3
 Seismic refraction profile in Coral Sea basin

- Karp, E. (1967) 13-2M284
Science, 158(3803):947
 Continental drift and spreading of ocean floors
 Measurement by use of radar interferometry.
- Neumann, H. (1966) 13-2M285
Dt.hydrogr.Z., 19(6):253-66
 Die Beziehung zwischen Wind und Oberflächenströmung auf Grund von Triftkartenuntersuchungen
 (Relation between wind and surface current derived from drift card investigations).
 En Fr
- Kühnel, I. (1967) 13-2M286
Dt.hydrogr.Z., 20(1):1-6
 Die Eisvorbereitungszeiten für die Ostsee östlich der Linie Trelleborg - Arkona und für den Finnischen und Rigischen Meerbusen sowie für die südlichen Randbezirke der Bottensee
 (The "Eisvorbereitungszeiten" (number of consecutive days with negative mean air temperatures prior to the first occurrence of ice) in the Baltic Sea east of the Trelleborg - Arkona line, in the Gulfs of Finland and Riga, and in the southern areas of the Gulf of Bothnia). En Fr
 FRs:
- Korvin-Kroukovsky, B.V. (1967) 13-2M287
Dt.hydrogr.Z., 20(1):7-17
 Further reflections on properties of sea waves developing along a fetch. Fr De
- Darbyshire, J. & J.H. Simpson 13-2M288
 (1967)
Dt.hydrogr.Z., 20(1):18-21
 Numerical prediction of wave spectra over the North Atlantic. Fr De
- Sager, G. (1967) 13-2M289
Beitr.Meeresk., (21):15-35
 Die Übergangsformen von ebenen Schwerewellen
 (Transition forms of horizontal waves)
- Gohs, L. (1967) 13-2M290
Beitr.Meeresk., (21):36-61
 Beziehungen zwischen hydrooptischen und hydrographischen Parametern in den Mulden der Ostsee
 (The relation between hydrooptic and hydrographic parameters in the Baltic troughs)
- Bengelsdorf, E. (1967) 13-2M291
Beitr.Meeresk., (21):72-5
 Ein neues hochfestes Seilkabel für ozeanographische "in-situ-Geräte"
 (A new strong cable for oceanographic in situ instruments)
- Brosin, H.-J. & D. Nehring 13-2M292
 (1967)
Beitr.Meeresk., (21):76-8
 Ozeanologische Beobachtungen an einer Stromgrenze auf dem patagonischen Schelf
 (Oceanological observations of a current boundary on the Patagonian shelf)
- Dietrich, G. (1966) 13-2M293
Kieler Meeresforsch., 22(2):139-44
 Veränderlichkeit im Ozean
 (Variability in the ocean). En
- Non-steady variability of layering and currents.
- Summerhayes, C.P. (1967) 13-2M294
N.Z.Jl mar.freshwat.Res., 1(3):267-82
 Marine environments of economic mineral deposition around New Zealand: A review
 Areas noted for mineral resources. Types and formation of minerals.
- Cullen, D.J. (1967) 13-2M295
N.Z.Jl mar.freshwat.Res., 1(3):283-90
 Ecological implications of possible enteropneust faecal casts Tertiary deposits near Castlepoint, New Zealand
 Comparison with modern enteropneust cast from the abyssal depths in the SW Pacific.

- Francis, T.J.G. (1968) 13-2M296
 New Scient., 37(578):16-9
 At sea with Soviet scientists
 Scientific investigations.
- ANON. (1968) 13-2M297
 New Scient., 37(578):26
 Science in industry. United States. Many fathoms down in the laboratory
 Laboratory study.
- ANON. (1967) 13-2M298
 New Scient., 36(574):584
 Drifting with the stream
 Gulf Stream, depth exploration. Submersible PX-15, description. Operational mechanism.
- Curtis, E. (1967) 13-2M299
 New Scient., 36(574):612-3
 Students design underwater research unit
 A design study. Description of unit, its escape and safety mechanisms.
- ANON. (1967) 13-2M300
 New Scient., 36(573):543
 Science in industry. United Kingdom.
 Hovercraft for echo sounding surveys
- Fedosov, M.V. & G.N. Zaitsev 13-2M301
 (1962)
 Trudy vses.nauchno-issled.Inst.morsk.ryb.
 Khcz.Okeanogr., 46:124-8
 Osobennosti vodnykh mass Baltiiskogo moria
 (Features of the water masses of the Baltic Sea)
- Filiushkin, B.N. (1962) 13-2M302
 Trudy Inst.Okeanol., 56:307-12
 Sezonnnye kolebaniia urovnia na vostochnom beregu Adriaticeskogo moria
 (Seasonal variations of the water level on the east coast of the Adriatic Sea).
- Fomina, L.S. (1962) 13-2M303
 Trudy Inst.Okeanol., 54:158-69
 Okislitel'no-vosstanovitel'nye protsessy v donnykh otlozheniakh iugo-zapadnoi chasti Tikhogo okeana
 (Oxidizing and reducing processes in the bottom sediments of the southwestern part of the Pacific Ocean). En
- Khailov, K.M. (1962) 13-2M304
 Okeanologiya, 2(5):835-44
 Primenenie fenol'noi ekstraktsii v issledovanii organicheskogo kompleksa morskoi vody
 (Application of phenol extraction in the investigation of an organic complex of sea water)
- Khanaichenko, N.K. (1962) 13-2M305
 Okeanologiya, 2(4):599-601
 O prichine izmeneni urovnia Mirovogo okeana
 (On the cause of changes in the level of the world ocean)
- Chaplygin, E.I. (1962) 13-2M306
 Trudy arkt.antarkt.nauchno-issled.Inst., 244:145-9
 Tsirkuliatsiia i transformatsiia vod Vostochno-Grenlandskogo techeniia
 (Circulation and transformation of the waters of the East Greenland current)
- Shirokov, L.V. (1962) 13-2M307
 Trudy balt.nauchno-issled.Inst.morsk.ryb.
 Khoz.Okeanogr., 8:56-61
 Osobennosti gidrologicheskikh uslovii osnovnykh promyslovnykh raionov Severnogo moria v 1960 g.
 (Features of the hydrological conditions of the basic fishing regions of the North Sea in 1960)
- Shishkina, O.V. (1962) 13-2M308
 Trudy Inst.Okeanol., 54:47-57
 Nekotorye rezul'taty issledovaniia ilovykh vod Chernogo moria. Soobshch. 2
 (Some results of an investigation of silty waters in the Black Sea. Report 2). En

- Shishkina, O.V. & V.S. 13-2M309
Bykova (1962)
Trudy morsk.gidrofiz.Inst., 25:187-207
O khimicheskoi sostave ilovykh vod
Atlanticheskogo okeana
(On the chemical composition of silty
waters of the Atlantic Ocean)
- Shishkov, Iu.A. (1962) 13-2M310
Trudy Inst.Okeanol., 57:156-97
Meridional'nyi perenos tepla v nizhnei
troposfere i anomalii temperaturnogo
rezhima v severnoi chasti Atlanticheskogo
okeana
(Meridional heat transfer in the lower
troposphere and anomalies of the
temperature regime in the northern part
of the Atlantic Ocean). En
- Shliamin, B.A. (1962) 13-2M311
Izv.vses.geogr.Obshch., 94(1):26-33
Sverkhdolgosrochnyi prognoz urovnia
Kaspiiskogo moria
(Super-long-range forecasting of the
level of the Caspian Sea)
- Shteinbakh, B.V. (1962) 13-2M312
Trudy gos.okeanogr.Inst., (66):121-6
K metodike nabludenii nad zaburumivaniem
voln na otselom poberezh'e
(On the methodology of observations of
the breaking of waves on a shoal shoreline)
- Shuliak, B.A. (1962) 13-2M313
Okeanologiya, 2(6):1035-9
Zavisimost' potoka chastits i skorosti
peremeshchenia periodicheskikh struktur
volnovogo i postupatel'nogo potokov ot
kharakteristik chastits i zhidkosti
(Dependence of the flow of particles
and velocity of transfer of the periodic
structures of wave currents and
translational currents upon the
characteristics of the particles and
the fluid)
- Shcherbakov, D.I. (1962)C 13-2M314
Moskva, Akademiia Nauk SSSR, 120 p.
Puchiny okeana
(The abysses of the ocean)
- Shcherbakov, F.A. & Iu.A. 13-2M315
Pavlidis (1962)
Okeanologiya, 2(4):651-63
Osobennosti raspredeleniia tiashelykh
mineralov v beregovoii zone moria
(Features of the distribution of heavy
minerals in the littoral zone of the
sea)
- Efendieva, A.G. (1962) 13-2M316
Dokl.Akad.Nauk.azerb.SSR, 18(2):31-5
Vodootmen severnogo Apsheron'skogo
zaliiva s priliegaiushchei chast'iu
Kaspiiskogo moria
(Water exchange of the northern
Apsheron Gulf with the adjoining part
of the Caspian Sea). Az
- Iushchak, A.A. (1962) 13-2M317
Met.i Gidrol., (10):3-11
Rezultaty issledovaniia morskogo vetrovogo
volneniia
(Results of the investigations of wind
waves at sea)
- Iampol'skii, A.D. (1962) 13-2M318
Trudy Inst.Okeanol., 56:229-40
O vnutrennikh volnakh v severo-
vostochnoi chasti Atlanticheskogo
okeana
(On internal waves in the northeastern
part of the Atlantic Ocean). En
- ANON. (1967) 13-2M319
Ricerca scient., 37(2):164:72
Relazione sull'attivita di ricerca
delle risorse marine e del fondo marino
al 30 giugno 1966
(Report of the marine resources and
marine bottom research at June 1966). It
Italy. Western Mediterranean.
- ANON. (1967) 13-2M320
Ricerca scient., 37(2):173-6
Programma nazionale quinquennale di
ricerca oceanografica della Commissione
per l'Oceanografia e la Limnologia
(National quinquennial program of
oceanic research by the Commission for
Oceanography and Limnology). It
Italy. Mediterranean.

- ANON. (1967) 13-2M321
Ricerca scient., 37(2):177-84
Relazione sulle ricerche oceanografiche e limnologiche finanziate dal C.N.R. aggiornata al 30 giugno 1966
 (Report of the oceanographical and limnological research supported by the National Scientific Research Council till June 30, 1966). It
- Biological oceanography. Physical oceanography. Marine geophysics. Marine geology. Marine morphology. Limnology.
 :gb
- ANON. (1967) 13-2M322
S.Pacif.Bull.(Fr), 17(1):11-2
Le navire océanographique CORIOLIS
 (The oceanographic research vessel CORIOLIS)
- Marchand, J.-P. (1966) 13-2M323
Recl Trav.Stn mar.Endoume, 56(40):299-316
Examen des relations usuelles d'interprétation en sismique réfraction marine
 (Examination of usual relations of interpretation in marine seismic refraction)
- Theoretical study.
- Dobrovolskii, A.D. (1967) 13-2M324
Okeanologiya, 7(5):749-60
Ekspeditsionnye okeanologicheskie issledovaniia v Sovetskom Soiuze za 50 let
 (Field oceanographic studies in the Soviet Union for 50 years). En
- Shtokman, V.B. (1967) 13-2M325
Okeanologiya, 7(5):761-73
Razvitie teorii morskoi i okeanicheskoi tsirkulatsii v SSSR za 50 let
 (Development of the theory of oceanic and sea circulation in the USSR for 50 years). En
- Kitaigorodskii, S.A. (1967) 13-2M326
Okeanologiya, 7(5):774-85
Melkomashtabnoe vzaimodeistvie okeana i atmosfery. Kratkii ocherk sovetskikh issledovani
 (Small-scale interactions between the ocean and the atmosphere. Short notice on soviet investigations). En
- Kan, S.I. (1967) 13-2M327
Okeanologiya, 7(5):786-91
Sovremennoe sostoianie metodov ledovykh prognozov na moriakh SSSR
 (The present state of the methods for ice forecasts in the seas of the USSR). En
- Volkov, N.A. & Z.M. Gudkovich 13-2M328
 (1967)
Okeanologiya, 7(5):792-800
Sostoianie i perspektivy metodiki dolgosrochnykh ledovykh prognozov dlia Arkticheskikh morei
 (The state and prospects of the methods for long-term ice forecasts in the Arctic seas). En
- Kozlianinov, M.V. (1967) 13-2M329
Okeanologiya, 7(5):801-10
Razvitie optiki moria v SSSR
 (Progress in the sea optics in the USSR). En
- Zenkovich, V.P. & B.A. 13-2M330
 Shuliak (1967)
Okeanologiya, 7(5):811-27
Uspekhi v izuchenii beregovo
 zony moria
 (Advances in the near-shore zone investigations of the seas). En
- Bezrukov, P.L. & A.P. Lisitsyn 13-2M331
 (1967)
Okeanologiya, 7(5):828-38
Sovetskie issledovaniia donnykh osadkov okeanov
 (Soviet investigations of the bottom sediments in the oceans). En
- Bogrov, V.G. (1967) 13-2M332
Okeanologiya, 7(5):839-59
Biologicheskaiia transformatsiia i obmen energii i veshchestv v okeane
 (Biological transformation and exchange of energy and substances in the ocean). En

- Ozmidov, R.V. (1967) 13-2M333
Okeanologiya, 7(5):860-7
 Turbulentnost' i turbulentnoe
 peremeshivanie v okeane. Kratkaiia
 istoriia issledovaniia v SSSR za 50 let
 (Turbulence and turbulent exchange in
 the ocean. Short history of research
 in SSSR in the last 50 years). En
- Maksimov, I.V. (1967) 13-2M334
Okeanologiya, 7(5):86A-78
 K izucheniiu mnogoletnikh izmenenii
 sil prilivnogo tipa v Arktike
 (On the studies of the many-year
 variations of tidal forces in the
 Arctic). En
- Bulgakov, N.P. (1967) 13-2M335
Okeanologiya, 7(5):879-88
 Osnovnye cherty stroeniia i polozheniia
 subarkticheskogo fronta v severo-zapadnoi
 chasti Tikhogo okeana
 (The main features of the structure and
 position of the subarctic front in the
 Northwestern Pacific). En
- Panfilova, S.G. (1967) 13-2M336
Okeanologiya, 7(5):889-93
 Temperatura i solenost' pridonnykh vod
 Tikhogo okeana
 (Temperature and salinity of the Pacific
 bottom water). En
- Tsurikov, V.L. (1967) 13-2M337
Okeanologiya, 7(5):894-902
 Izmenenie solenosti morskogo l'da
 valedstvie migratsii iacheek s rassolom
 (The changes of sea-ice salinity due
 to migration of brine pockets). En
- Efimov, A.V. (1967) 13-2M338
Okeanologiya, 7(5):903-7
 Izmerenie koeffitsienta teploprovodnosti
 donnykh otlozhenii metodom tonkogo
 tsilindricheskogo zonda v Indiskom
 okeane
 (Measurements of the heat conductivity
 coefficient of the bottom-sediments
 with the aid of a thin cylindrical sound
 in the Indian Ocean). En
- Dreier, A.A. & K.V. Konjaev 13-2M339
 (1967)
Okeanologiya, 7(5):927-32
 Opyt izmereniia vetrovogo volneniia
 pri pomoshchi napravlennoi sistemy
 datchikov
 (Experience in sea wave measurements
 using a directional pick-up system).
 En
- Brovikov, I.S. (1967) 13-2M340
Okeanologiya, 7(5):940-2
 Retenziia na monografiu B.Kh.
 Glukhovskogo "Issledovanie morskogo
 vetrovogo volneniia"
 (About the book of Glukhovskii B.Kh.
 "Investigation of wind drifting waves")
 Re 13-2M341.
- Glukhovskii, B.Kh. (1966)C 13-2M341
 Moskva, Gidrometeoizdat, 284 p.
 Issledovanie morskogo vetrovogo
 volneniia
 (Investigation of wind drifting waves)
- McNulty, J.K. (1966)C 13-2M342
 Thesis, University of Miami, 192 p.
 Recovery of Biscayne Bay from pollution
 Florida - USA. Pollution by domestic
 sewage. Comparison of fouling organisms.
 Effects of pollution. Ophionephtys -
 in soft bottom - and Chione - in hard
 bottom.
 DA 28(3)982-B
- Mironov, O.G. (1966) 13-2M343
Gidrobiol.Zh., 2(6):72-80
 Nekotorye voprosy morskoi sanitarnoi
 gidrobiologii
 (Some problems of marine sanitary
 hydrobiology)
 BA 48(22)109932.

Ciaglia, L. & B. Scarpa (1965) 13-2M344
Nuovi Annali Ig.Microbiol., 16(4):267-79
 Sui processi di autodepurazione
 dell'ambiente marino. 4. Aspetti
 fisici e chimici del risanamento
 (On the process of autopurification of
 a marine environment. 4. Physical
 and chemical aspects of purification).
 It En

Pollution.
 CR 9-06106.
 BA 48(22)113023.

Gaul, R.D. (1967)C 13-2M345
 Thesis, Texas A&M University, 172 p.
 Circulation over the continental margin
 of the northeast Gulf of Mexico

Currents - Characteristics and measurement.
 "Loop" current. Barotropic tidal currents
 over continental slope. Influence of
 bottom topography - De Soto Canyon.
 Vertical stratification.
 DA 28(3):1040-B.

Schmitz, W.J. (1966)C 13-2M346
 Thesis, University of Miami, 137 p.
 On the dynamics of the Florida Current

Inertial hypothesis on the "steady-state"
 dynamics. Physical oceanography.
 DA 28(3):1065-B.

Freke, A.M. (1967) 13-2M347
Hlth Phys., 13(7):743-58
 A model for the approximate calculation
 of safe rates of discharge of radioactive
 wastes into marine environments

BA 48(19)94107.

Currie, R.I. (1965) 13-2M348
Anais Acad.bras.Cienc., 37(Suppl.):11-22
 The oceanography of the south-east
 Atlantic

Pr 8-100me.
 BA 48(19)94298.

Ewing, M. & J. Ewing (1965) 13-2M349
Anais Acad.bras.Cienc., 37(Suppl.):31-61
 The sediments of the Argentine basin

Pr 8-100me.
 BA 48(19)94300.

Khailov, K.M. (1966)C 13-2M350
 In Vtoroi Mezhdunarodnyi okeanograficheskii
 kongress, 1966. Tezisy dokladov (Summaries
 of papers given at the Second International
 Oceanographic Congress, 1966), Moskva,
 Nauka, pp. 400-1

Nekotorye dinamicheskie aspekty ekologi-
 cheskogo metabolizma v morskoi srede
 (Some dynamic aspects of ecological
 metabolism in the marine environment)

Biochemical processes of marine organisms.
 Excretion of metabolites by algae.
 Do 9-095me.
 BA 48(19)94304.
 :wqb

Avilov, I.K. (1962) 13-2M351
Trudy vses.nauchno-issled.inst.morsk.ryb.
Khoz.Okeanogr., 46:57-61
 Osobennosti stroeniia rel'efa i gruntov
 v raione iugo-vostochnoi Grenlandii
 (Features of the relief structure and
 sediments in the vicinity of southeast
 Greenland)

Avilov, I.K. (1962)C 13-2M352
 In Annotatsii nauchnykh rabot VNIRO
 (Annotations of scientific work of
 VNIRO), 6 p.
 Kharakteristika rel'efa dna i gruntov
 shelfa severo-zapadnykh i iugo-vostochnykh
 raionov Atlantiki
 (Characteristics of the bottom relief and
 sediments of the shelf of the north-
 western and southeastern regions of the
 Atlantic)

Avilov, I.K. & A.A. Elizarov 13-2M353
 (1962)
Morsk.Sb., (7):32-42
 Raion N'iufaulndenskikh bank i
 Labradorskogo poberezh'ia. Gidrologicheskaia
 i geologicheskaia kharakteristiki
 (The Newfoundland banks and Labrador
 Coast Region (Hydrological and geological
 characteristics))

Alekseev, A.I. (1962) 13-2M354
Trudy Inst.Istor.Estest.Tekh., 42(3):80-102
 Russkaia morskaiia gidrograficheskaia
 nauka v 19-m - nachale 20-go veka
 (Russian marine hydrographic science in
 the 19th century and the beginning of the
 20th century)

- Aleksina, I.A. (1962) 13-2M355
Trudy Inst.Okeanol., 61:104-54
 Mineralogiia krupnoalevritovoi fraktsii
 donnykh osadkov Kronotskogo i Ovachinskogo
 zalivov
 (Mineralogy of the coarse aleurite fraction
 of bottom sediments of Kronotskii and
 Ovachinskii Bays)
- Alpatov, M.G. (1962) 13-2M356
Okeanologiya, 2(1):146-50
 O Klassifikatsii vidov issledovaniia
 okeanicheskogo rel'efa dna
 (On the classification of types of
 investigation of the oceanic bottom
 relief)
- Al'tshuler, V.M. (1962) 13-2M357
Trudy gos.okeanogr.Inst., 70:39-46
 Opredelenie rasstoianii mezhd
 urovennyimi postami v prilivnom more
 pri izyskaniakh pod gidrotekhnicheskie
 sooruzheniia
 (Determination of distances between tide
 gages on a tidal sea in surveys for hydraulic-
 engineering structure)
- Antonov, A.E. (1962) 13-2M358
Trudy balt.nauchno-issled Inst.morsk.ryb.
Khoz.Okeanogr., (8):77-87
 Fonovy prognoz nekotorykh gidrometeoro-
 logicheskikh iavlenii v basseine
 Baltiiskogo moria na 1961-1980 gg.
 (Background forecast of certain
 hydrometeorological phenomena in the
 basin of the Baltic Sea for 1961-1980)
- Apollov, V.A. & S.N. Bohrov 13-2M359
 (1962)C
 In Modelirovanie iavlenii v atmosfere i
 gidrosfere (Modelling phenomena in the
 atmosphere and hydrosphere) pp. 107-13
 Modelirovanie bol'shikh morskikh
 prostranstv
 (Modelling large marine areas)
- Arsen'eva, N.Ia. (1962) 13-2M360
Trudy gos.okeanogr.Inst., (70):34-8
 Sravnenie rezul'tatov rascheta ispareniia
 s poverkhnosti moria s instrumental'nymi
 izmereniami
 (Comparison of the results of calculation
 of evaporation from the surface of the
 sea with instrumental measurements)
- Akhmet'eva, E.A. (1962) 13-2M361
Trudy vses.nauchno-issled.Inst.morsk.ryb.Khoz.
Okeanogr., 46:68-73
 Osobennosti gidrokhimicheskogo rezhima
 Datskogo proliva
 (Features of the hydrochemical regime of
 the Denmark Strait)
- Barash, M.S. (1962) 13-2M362
Trudy Inst.Okeanol., 56:70-85
 Issledovanie vzveshennykh veshchestv
 poverkhnostnogo sloia vod Severnoi
 Atlantiki v reisakh e/s "MIKHAIL LOMONOSOV"
 (Investigation of suspended matter of the
 surface layer of waters of the North
 Atlantic on voyages of the research
 vessel "MIKHAIL LOMONOSOV"). En
- Bezrukov, P.L. (1962)C 13-2M363
 In Sb.dokladov na 2-m plenumu Komissii po
 rybokhoz.issledovaniyam zapadnoi chasti
 Tikhogo okeana/1957 g./ (Collection of
 papers given at the second Plenum of
 the Commission for fisheries research
 in the western part of the Pacific
 Ocean (1957)) pp. 52-62
 Nekotorye osnovnye voprosy osadkoobra-
 zovaniiia v severo-zapadnoi chasti Tikhogo
 okeana
 (Some basic problems of sediment formation
 in the northwestern part of the Pacific
 Ocean)
- Bezrukov, P.L. (1962) 13-2M364
Trudy okeanogr.Kom., 10(3):3-8
 Nekotorye problemy zonal'nosti
 osadkoobrazovaniiia v Mirovom okeane
 (Some problem of the zonality of sediment
 formation in the World Ocean)

- Bezrukov, P.L. & V.P. Petelin 13-2M365
(1962)
Trudy okeanogr.Kom., 10(3):66-9
Donnye osadki glubokovodnykh zhelobov zapadnoi chasti Tikhogo okeana
(Bottom sediments of deep-water troughs of the western part of the Pacific Ocean)
- Belov, N.A. & N.N. Lapina (1962) 13-2M366
Trudy arkt.antarkt.nauchno-issled.Inst., 244:225-63
Donnye otlozheniia v raionakh, raspolzhenykh k severu ot Shpitsbergena i Zemli Frantsa Iosifa
(Bottom deposits in the regions located to the north of Spitzbergen and Franz Josef Land)
- Belov, N.A. & N.N. Lapina (1962) 13-2M367
Trudy arkt.antarkt.nauchno-issled.Inst., 244:181-224
Donnye otlozheniia v severnoi chasti Grenlandskogo moria
(Bottom deposits in the northern part of the Greenland Sea)
- Belysheva, E.V., A.P. Gur'ianova 13-2M368
& A.A. Musina (1962)
Trudy arkt.antarkt.nauchno-issled.Inst., 244:12-144
Gidrokhimicheskie usloviia v severnoi chasti Grenlandskogo moria i priliegaiushchikh raionakh Arkticheskogo basseina
(Hydrochemical conditions in the northern part of the Greenland Sea and the adjacent regions of the Arctic Basin)
- Bernikov, R.G. (1962) 13-2M369
Trudy balt.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., (8):245-6
Pervyi opyt nabliudeniia za techeniami s dori v otkrytom more
(First experience of observing currents from a dory in the open sea)
- Bogdanov, V. & V. Kaplin (1962) 13-2M370
Vokrug Sveta, (1):48-50
V podvodnom kan'one. (Rezultaty issledovaniia dna Chernogo moria)
(In a submarine canyon (Results of an investigation of the bottom of the Black Sea),
- Bogdanov, K.T. (1962) 13-2M371
Trudy Inst.Okeanol., 60:142-60
Prilivy Tikhogo okeana
(Tides of the Pacific Ocean). En
Issued also as: Morsk.Sb., (3):44-54
- Bogdanov, M.A., G.N. Zaitsev & S.I. Potaichuk (1962) 13-2M372
In Annotatsii nauchnykh rabot VNIRO
(Annotations of scientific work of VNIRO) pp. 3-4
Dinamika vodnykh mass v raione Farero-Islandskogo proliva
(Dynamics of water masses in the vicinity of the Faeroe-Iceland Strait)
- Bogdanov, M.A. et al. (1962) 13-2M373
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khaz.Okeanogr., 46:61-4
K gidrologii Farero-Islandskogo raiona
(On the hydrology of the Faeroe-Iceland Region)
- Bogorov, G.V. (1962) 13-2M374
Okeanologiya, 2(1):190-1
Burenie zemnoi kory na dne okeana
(Drilling into the earth's crust on the bottom of the ocean)
- Bogoslovskii, A. (1962) 13-2M375
Tekhnika Molod., (1):6
Dno Indii'skogo okeana
(The bottom of the Indian Ocean)

- Bogiyavlenskii, A.N. (1962) 13-2M376
Okeanologiya, 2(6):1113-
 Simpozium po sravneniiu metodik
 gidrokhimicheskikh opredelenii v more.
 Chernomorskaia eksperiment.n.-i.
 stantsiia IOANA AN SSSR, 1962, 20 marta -
 12 aprilia
 (Symposium on comparison of methodology
 of hydrochemical determinations at sea.
 Black Sea experimental scientific-research
 station of the institute of oceanology of
 the Academy of Sciences USSR, 1962, 20
 March-12 April)
- Bortkovskii, R.S. (1962) 13-2M377
Trudy Inst.Okeanol., 56:130-224
 Metody rascheta potokov tepla i solei
 v okeane na primere izbrannykh ralonov
 Atlanticheskogo okeana
 (Methods of calculating the flows of
 heat and salts in the ocean using
 selected regions of the Atlantic Ocean
 as examples)
- Brovikov, I.S., S.S. Strekalov 13-2M378
 & V.I. Kuz'min (1962)
Okeanologiya, 2(5):822-34
 Teoreticheskoe predstavlenie
 energeticheskogo spektra vetrovykh voln
 (A theoretical concept of the energy
 spectrum of wind waves)
- Bronfman, A.M. (1962) 13-2M379
Okeanologiya, 2(4)
 K voprosu o kompensatsionnom stoke
 morskikh vod pri sgone v usloviakh
 otmelogo predust'evogo vzmor'ia; na
 primere vzmor'ia r.Don.
 (On the problem of a compensation flow
 of sea waters when the water level is
 lowered due to the effect of the wind
 in conditions of a shoal shoreline before
 a river mouth; using the shoreline of
 the river Don as an example)
- Bruevich, S.V. (1962) 13-2M380
Trudy Inst.Okeanol., 54:31-8
 K izucheniiu khimicheskoi stratifikatsii
 v pridonnom sloe i vodnoi tolshche
 Chernogo moria
 (On the study of chemical stratification
 in the bottom layer and the water layer
 of the Black Sea). En
- Bulatov, R.P. (1962) 13-2M381
Okeanologiya, 2(1):180-5
 O vtoroi nauchnoi konferentsii po
 probleme plana MGG "Vzaimodeistvie
 atmosfery i okeana v Severnoi Atlantike
 i mezhgodovye izmeneniia ee meteorologi-
 cheskikh i gidrologicheskikh uslovii".
 Leningrad, 1961 g., 25-30 maia
 (On the second scientific conference on
 the IGY problem "Reaction between the
 atmosphere and ocean in the North Atlantic
 and year to year changes in its meteorolo-
 gical and hydrological conditions".
 Leningrad, 1961, 25-30 May)
- Bulgakov, N.P. (1962) 13-2M382
Trudy Inst.Okeanol., 60:3-95
 Issledovanie konveksii i protsessa
 osennego okhlazhdeniia v more
 (Investigation of convection and the
 process of autumn cooling in the sea).
 En
- Burlutskaia, V.M. & V.S. 13-2M383
 Samoilenko (1962)
Trudy Inst.Okeanol., 57:93-116
 Usloviia formirovaniia vozdushnykh mass
 v severnoi chasti Tikhogo okeana
 (Conditions of the formation of air
 masses in the northern part of the
 Pacific Ocean). En
- Burmistrova, V.D. (1962) 13-2M384
Trudy Inst.Okeanol., 57:16-34
 Raiony obrazovaniia i puti peremeshcheniia
 antitsiklonov v severnoi chasti Tikhogo
 okeana
 (Regions of formation of anticyclones
 and the paths of their movement in the
 northern part of the Pacific Ocean).
 En
- Valiashko, M.G. (1962) 13-2M385
Geokhimiia, (2):99-104
 O roli morskoi vody v formirovani
 khimicheskogo sostava prirodnykh vod
 osadochnoi tolshchi
 (On the role of sea water in the
 formation of the chemical composition of
 natural waters of the sedimentary layer).
 En

- Vinetskii, N.I. (1962) 13-2M386
Trudy kasp.nauchno-issled.Inst.morsk.ryb.
 Khoz.Okeanogr., 18:4-90
- Mnogoletnie i sezonnye izmeneniia gidrokhimicheskogo rezhima Severnogo Kaspiia do zaregulirovaniia stoka Volgi (Long-term and seasonal variations of the hydrochemical regime of the northern Caspian before the regulation of the runoff of the Volga)
- Vinogradov, A.P., V.A. Grinenko 13-2M387
 & V.I. Ustinov (1962)
Geokhimiia, (10)851-73
 Izotopnyi sostav soedinenii sery v Chernom more (Isotope composition of sulfur compounds in the Black Sea). En
- Vinogradova, P.S. (1962) 13-2M388
Nauch.-tekh.Biull.PINRO, 1(19):5-8
 Rel'ef dna i grunty raiona o-va Nadezhdy i vozvyshehnosti Perseia (Bottom relief and sediments of the Nadezhda Islands and Persei (Persius) upland regions)
- Vikhrenko, N.M. (1962) 13-2M389
Trudy Inst.Okeanol., 56:32-57
 Luminescentno-bituminologicheskaia kharakteristika organicheskogo veshchestva v kolonkakh severnoi chasti Atlanticheskogo okeana (Luminescent-bituminological characteristics of organic matter in cores in the northern part of the Atlantic Ocean).
- Vikhrenko, N.M. & V.K. Nikolaeva 13-2M390
 (1962)
Trudy Inst.Okeanol., 56:87-122
 Vzveshennye veshchestva severnoi chasti Atlanticheskogo okeana po dannym vtorogo i chetvertogo reisov e/s "MIKHAIL LOMONOSOV" (Suspended matter in the northern part of the Atlantic Ocean according to data from the second and fourth voyages of the research vessel "MIKHAIL LOMONOSOV"). En
- Volkov, I.I. (1962) 13-2M391
Trudy Inst.Okeanol., 54:39-46
 Sostoianie serovodoroda v vode i osadkakh Chernogo moria (The state of hydrogen sulfide in the water and sediments of the Black Sea). En
- Volkov, P.A. (1962) 13-2M392
Okeanologiya, 2(6):1020-3
 O sviazi mezhu nerazmyvaiushchei i sryvaiushchei kriticheskimi skorostiami volnovoogo potoka (On the connection between below-escape and escape critical velocities of a wave flow)
- Volkov, P.A. & A.S. Ionin (1962) 13-2M393
Okeanologiya, 2(3)410-8
 O velichine nerazmyvaiushchikh volnovykh skorostei dlia gal'ki (On the magnitude of below-escape wave velocities for pebble)
- Volokhonskii, L.Sh. (1962) 13-2M394
Trudy gos.okeanogr.Inst., (69):3-27
 Dvukhmernaia teoriia denivelatsii melkovodnykh morei (The two dimensional theory of denivelation of shallow seas)
- Galerkin, L.I. (1962) 13-2M395
Okeanologiya, 2(5):783-8
 O raschete vodnogo balansa moria po urovniu (On the calculation of the water balance of the sea with respect to level)
- Galerkin, L.I., V.A. Shagin 13-2M396
 & V.P. Nefed'ev (1962)
Trudy Inst.Okeanol., 60:161-77
 Sezonnye kolebania urovnia Avstralo-Aziatskikh morei (Seasonal variations in the level of the Australo-Asiatic Seas). En
- Gamazhenko, V.S. (1962) 13-2M397
Okeanologiya, 2(2):284-92
 Dinamika beregovykh nanosov Gagrinskogo zaliva (Dynamics of shore deposits of Gagrinsky Bay)
- Ganson, P.P. (1962) 13-2M398
Okeanologiya, 2(1):151-3
 Noviaia oblast' okeanologii - akustika moria (A new field in oceanology - the acoustics of the sea)

- Klenova, M.V. et al. (1962)C 13-2M399
Moskva, Akademia Nauk, 638 p.
Geologicheskoe stroenie podvodnogo
sklona Kaspiiskogo moria
(Geological structure of the continental
slope of the Caspian Sea)
- Gershanovich, D.E. (1962) 13-2M400
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 46:128-64
Novye dannye o sovremennykh otlozheniakh
Beringova moria
(New data concerning recent sediments of
the Bering Sea)
- Gershanovich, D.E. (1962) 13-2M401
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 46:164-85
Rel'ef i sovremennye osadki Beringovo-
morskogo shel'fa
(Relief and recent sediments of the Bering
Sea shelf)
- Gershanovich, D.E. & V.V. 13-2M402
Natarov (1962)
Morsk.Sb., (8):34-43
Beringovo more. Rezul'taty gidrologi-
cheskikh i gidrokhimicheskikh i biologi-
cheskikh issledovaniy po materialam
ekspeditzii TINRO-VNIRO (1958-1961 gg.)
(The Bering Sea. Results of hydrological,
hydrochemical and biological investigations
from materials of the TINRO-VNIRO expedition
(1958-1961))
- Gipp, S.K. (1962) 13-2M403
Trudy Inst.Okeanol., 56:23-31
Proiavlenie podvodnogo vulkanizma v
raione Azorskikh ostrovov
(Appearance of submarine vulcanism in
the Azores Islands region). En
- Gitel'zon, I.I. (1962) 13-2M404
Okeanologiya, 2(3):511-3
Biogidrooptika i gidrooptika
(Biohydrooptics and hydrooptics)
- Glinskii, N.T. & N.A. Mikhailova 13-2M405
(1962)
Met.1 Gidrol., (5):40-3
Sopostavlenie vychislennykh i
nabliudennykh elementov vetrovykh voln
(Comparison of calculated and observed
elements of wind waves)
- Glinskii, N.T. et al. (1962) 13-2M406
Trudy morsk.gidrofiz.Inst., 26:57-64
Sviaz' elementov vetrovykh voln so
skorost'iu vetra
(Connection of the elements of wind waves
with wind velocity)
- Aksenovich, G.I. et al. (1962)C 13-2M407
Moskva, Akademia Nauk, 152 p.
Glubinnoe seismicheskoe zondirovanie v
tsentral'noi chasti Kaspiiskogo moria.
Issledovaniia 1956 g.
(Deep seismic sounding in the central
part of the Caspian Sea. Researches of
1956)
- Golovachev, V.S. & B.A. Iarogov 13-2M408
(1962)
Trudy balt.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 8:51-5
Predvaritel'nye rezul'taty nabludenii
nad techeniami v iugo-zapadnoi chasti
Norvezhskogo moria
(Preliminary results of observations of
currents in the southwestern part of the
Norwegian Sea)
- Goncharov, V.P. (1962) 13-2M409
Okeanologiya, 2(1):106-8
K voprosu o sushchestvovanii vulkanov
na dne Chernogo moria
(On the problem of the existence of
volcanoes on the bottom of the Black Sea)
- Gorbunova, Z.N. (1962) 13-2M410
Okeanologiya, 2(6):1024-34
Glinistyie i druge vysokodispersnye
mineraly v osadkakh Beringova moria
(Clayey and other highly dispersed
minerals in the sediments of the Bering
Sea)
- Gorbunova, Z.N. (1962) 13-2M411
Trudy Inst.Okeanol., 61:93-103
Glinistyie i soputstvuiushchie im
mineraly v donnykh osadkakh Indiskogo
okeana
(Clayey minerals, and minerals accompany-
ing them, in the bottom sediments of the
Indian Ocean)

- Gordeev, E.I. (1962) 13-2M412
Trudy Inst.Okeanol., 55:131-6
 Opredelenie kontsentratsii ionov vodoroda i oksislitel'no-vosstanovitel'nogo potentsiala v morskikh osadkakh
 (Determination of the concentration of hydrogen ions and oxidizing-reducing potential in marine sediments)
- Gorshkova, T.I. (1962) 13-2M413
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 46:117-23
 Organicheskoe veshchestvo osadkov Baltijskogo moria
 (Organic matter of the sediments of the Baltic Sea)
- Grabovskii, N.A. (1962) 13-2M414
Okeanologiya, 2(1):92-7
 O geomorfologicheskikh osobennostiakh rel'efa dna severo-vostochnoi Atlantiki
 (On the geomorphological features of the bottom relief in the northeastern Atlantic)
- Kuan P'in-hsien (1962) 13-2M415
Sb.Dokl.Plen.Kom.rybkhoz.Issled.zapad.
Chasti tikh.Okeana, 2:31-40
 Sviaz' mezhdu vetrami i poverkhnostnymi techeniami v pribrezhnykh vodakh Kitaa
 (The connection between winds and surface currents in the coastal waters of China)
- Gulin, E.P. & K.I. Malyshev 13-2M416
 (1962)
Akust.Zh., 8(3):292-300
 O staticheskikh svoistvakh zvukovykh signalov, otrazhennykh ot volnuushcheisia poverkhnosti moria
 (On the static properties of sound signals reflected from the wavy surface of the sea)
- Dmitrenko, O.I. (1962) 13-2M417
Trudy Inst.Okeanol., 54:147-57
 Otsenka izmenenii velichiny molekuliarnoi emkosti kak indikatora diageneticheskikh preobrazovani v kolloidakh morskikh osadkov
 (Evaluation of the variations in the magnitude of molecular volume as an indicator of diagenetic transformations in colloids of marine sediments). En
- Dmitrenko, O.I. (1962) 13-2M418
Trudy Inst.Okeanol., 54:135-46
 Sviazannaia voda v morskikh osadkakh v zavisimosti ot ikh prirody, mekhanicheskogo sostava, kolichestva organicheskogo ugleroda i vrazrastnykh izmenenii
 (Bound water in marine sediments as a function of their nature, mechanical composition, quantity of organic carbon, and age changes). En
- Dmitrenko, O.I. & G.A. Pavlova 13-2M419
 (1962)
Trudy Inst.Okeanol., 54:100-14
 O khimii fosfora v more. Soobshch. 1.
 O metodakh opredelenia nasyshchennosti morskoi vody fosfatami kal'tsia
 (On the chemistry of phosphorus at sea. Communication 1. On methods of determining the saturation of sea water by calcium phosphates). En
- Dobrovolskii, A.D. (1962) 13-2M420
Sb.Dokl.Plen.Kom.rybkhoz.Issled.zapad.
Chasti tikh.Okeana, 2:25-30
 O vodnykh massakh severo-zapadnoi chasti Tikhogo okeana
 (On the water masses of the northwestern part of the Pacific Ocean)
- Dobrovolskii, A.D., M.A. 13-2M421
 Radzikhovskaiia & V.V. Leont'eva (1962)
Trudy Inst.Okeanol., 60:130-41
 Glubokovodnye gidrologicheskie issledovaniia Tikhogo okeana
 (Deep-water hydrological investigations of the Pacific Ocean). En
- Doti, M. (1962) 13-2M422
Okeanologiya, 2(3):543-53
 Analiz dannykh po pervichnoi produktsii, poluchennykh vo vremia sovmetnykh metodicheskikh rabot uchenykh raznykh stran v raione Gavaiskikh ostrovov
 (Analysis of data on primary production obtained during joint methodological work of scientists of various countries in the Hawaiian Islands region)
- Dreier, A.A. (1962) 13-2M423
 Priroda, Mosk., (3):58-61
 Na dne Aral'skogo moria
 (On the bottom of the Aral Sea)

- Dubrovin, L.I. (1962) 13-2M424
Byull.sov.antarkt.Eksped., (32):27-8
 O rel'efe dna v raione stantsii Lazarev
 (On the bottom relief in the vicinity of Lazarev station)
- Duvanin, A.I., N.P. Morozov 13-2M425
 & N.E. Skibko (1962)
Trudy morsk.gidrofiz.Inst., 25:48-56
 O novykh kharakteristikakh
 vzbolnovannoi poverkhnosti moria po
 registratsiiam tochechnykh volnografov
 (On new characteristics of the wavy
 surface of the sea according to
 recordings by point wave recorders)
- Egorenko, N.P. (1962) 13-2M426
Trudy Inst.Okeanol., 57:81-92
 Tipovye baricheskie polia nad
 basseinom Chernogo moria
 (Type baric fields over the basin of
 the Black Sea). En
- Egorova, V.A. & V.V. Mishins 13-2M427
 (1962)
Okeanologiya, 2(4):64-2-50
 Dvuoiki' ugleroda v atmosfere v
 raione Gelendzhika. Chernoe more
 (Carbon dioxide in the atmosphere in
 the Gelendzhik region. Black Sea)
- Elizarov, A.A. & N.A. Timofeev 13-2M428
 (1962)
Morsk.Sb., (12):32-40
 Karibskoe more. Geograficheskaja
 spravka
 (The Caribbean Sea. A geographical
 sketch)
- Emel'ianov, E.M. (1962) 13-2M429
Okeanologiya, 2(4):664-72
 Nekotorye dannye po vzvesi Chernogo i
 Sredizemnogo morei
 (Some data on suspensions in the Black
 and Mediterranean Seas)
- Emel'ianov, E.M. & V.I. Marakuev 13-2M430
 (1962)
Trudy Inst.Okeanol., 55:107-16
 Izuchenie poverkhnosti dna Sredizemnogo
 moria s primeneniem podvodnogo televizora
 (Study of the surface of the bottom of
 the Mediterranean Sea by the use of
 submarine television)
- Emel'ianov, E.M. & K.M. Shinkus 13-2M431
 (1962)
Okeanologiya, 2(6):1040-9
 K voprosu ob izuchennosti izmenchivosti
 glubokovodnykh osadkov Chernogo moria
 (On the problem of the study of the
 variability of deep-water sediments of
 the Black Sea)
- Eroshchev-Shak, V.A. (1962) 13-2M432
Okeanologiya, 2(1):98-105
 O glinistykh mineralakh v osadkakh
 Atlanticheskogo okeana
 (On clayey minerals in the sediments
 of the Atlantic Ocean)
- Eroshchev-Shak, V.A. (1962) 13-2M433
Trudy Inst.Okeanol., 56:59-68
 O zonal'nosti raspredelenia glinistykh
 mineralov v osadkakh Atlanticheskogo
 okeana
 (On the zonality of the distribution
 of clayey minerals in the sediments of
 the Atlantic Ocean). En
- Zhdanov, A.M. (1962) 13-2M434
Trudy okeanogr.Kom., 10(3):113-22
 Metody ukrepleniia morskikh beregov
 i ikh sovremennoe razvitie
 (Methods of reinforcing marine shorelines
 and their recent development)
- Zheleznova, A.A. (1962) 13-2M435
Trudy Inst.Okeanol., 54:83-99
 O suspensionnom effekte v sviazi s
 izmereniiem pH morskikh osadkov
 (On the suspension effect in connection
 with the measurement of the pH of marine
 sediments). En
- Zhuze, A.P. (1962)C 13-2M436
 Moskva, Akademiia Nauk, 260 p.
 Stratigraficheskie i paleogeograficheskie
 issledovaniia v severo-zapadnoi chasti
 Tikhogo okeana
 (Stratigraphic and paleogeographic
 investigations in the northwestern part
 of the Pacific Ocean). En

- Zhuze, A.P., G.S. Koroleva & G.A. Nagaeva (1962) 13-2M437
Trudy Inst.Okeanol., 61:19-92
 Diatomovye vodorosli v poverkhnostnom sloe donnykh osadkov Indiiskogo okeana Antarkticheskogo sektora
 (Diatomaceous algae in the surface layer of the bottom sediments of the Indian Ocean, in the Antarctic sector)
- Zaitsev, G.N. (1962) 13-2M438
Trudy vses.nauchno-issled.-Inst.morsk.ryb. Khoz.Okeanogr., 46:6-13
 Okeanograficheskie issledovaniia v Norvezhskom more po planam MGG-MGS (Oceanographic investigations in the Norwegian Sea according to IGY-IGC plans)
- Zaitseva, E.D. (1962) 13-2M439
Trudy Inst.Okeanol., 54:58-82
 Obmennyie kationy osadkov Chernogo moria (Exchange cations of the sediments of the Black Sea). En
- Zats, V.I. (1962) 13-2M440
 Priroda, Mosk., (12):88-90
 Shtormovye volny na iuzhnom beregu Kryma
 (Storm waves on the south coast of the Crimea)
- Zenkovich, V.P. (1962) 13-2M441
Okeanologia, 2(4):683-704
 Izuchenie morskikh beregov v Gollandii i zashchita ikh ot razmyva
 (Study of marine shorelines in Holland and protecting them against being washed away)
- Zenkovich, V.P. (1962) 13-2M442
Trudy okeanogr.Kom., 10(3):87-101
 Osnovnye polozeniia teorii obrazovaniia akumulativnykh form pribrezhnoi zony moria
 (Basic principles of the theory of the formation of accumulative forms in the littoral zone of a sea)
- Zenkovich, V.P. (1962)C 13-2M443
 Moskva, Akademiia Nauk, 711 p.
 Osnovy ucheniia o razvitiu morskikh beregov
 (Bases of the theory of the development of seaccasts)
- Zenkovich, V.P. & A.S. Ionin (1962) 13-2M444
Okeanologia, 2(5):864-73
 O dvizhenii galechnogo materiala v beregovoii zone
 (On the movement of pebble material in the shore zone)
- Zotin, M.I. (1962) 13-2M445
Okeanologia, 2(1):76-83
 Vzaimodeistvie okeanov i rek
 (The reciprocal actions of oceans and rivers)
- Ivanov, A.A. & S.S. Strekalov (1962) 13-2M446
Trudy morsk.gidrofiz.Inst., 26:12-4
 K primeneniuiu metoda Ivanova dlia predvychisleniia elementov vetrovykh voln v okeane
 (On the application of the Ivanov method for precalculating the elements of wind waves on the ocean)
- Ivanov, A.A. & Iu.S. Tiufin (1962) 13-2M447
Trudy morsk.gidrofiz.Inst., 26:3-11
 Uchet iskazhenii fotozapisi shchelevogo fotovolnografa pri s' emke voln s borta podvizhnogo sudna
 (Consideration of the distortions of photographic recording from a photographic wave recorder with a focal-plane shutter when photographing waves from the side of a moving ship)
- Il'in, A.V. (1962) 13-2M448
Trudy Inst.Okeanol., 56:3-13
 Geomorfologiya materikovoi otmeli severnoi chasti Atlanticheskogo okeana
 (Geomorphology of the continental shelf of the northern part of the Atlantic Ocean)
- Istoshin, Iu.V. & G.N. Kuklin (1962) 13-2M449
Met.i Gidrol., (11):28-32
 O techeniiaxh v priekvatorial'noi zone Tikhogo okeana
 (On currents in the equatorial zone of the Pacific Ocean)
- Istoshin, Iu.V. & B.L. Lagutin (1962)C 13-2M450
 Moskva, Izd. Vyssha shkola, 194 p.
 V moriakh i okeanakh
 (In the seas and oceans)

- Kagan, B.A. (1962) 13-2M451
Okeanologiya, 2(6):974-80
 Ob ustanovivshikhsia dreifovykh
 techeniakh glubokogo moria
 (On steady-state deep-sea drift currents)
- Kazakov, S.P. (1962)C 13-2M452
 In Modelirovanie iavlenii v atmosfere i
 gidrosfere (Modelling phenomena in the
 atmosphere and hydrosphere) pp. 128-9
 Primenenie metoda EGDA pri issledovanii
 techenii v moriakh i okeanakh
 (Application of the EGDA method in the
 investigation of currents in the seas
 and oceans)
- Kaleis, M.V. (1962)C 13-2M453
 In Trudy konferentsii molod. spetsialistov
 NIIRKh SNKh Latv. SSR (Transactions of
 the conference of young specialists of
 the Scientific Research Institute of
 Fisheries of the Sovmarkhoz Latvian
 SSR) pp. 113-22
 Gidrologicheski rezhim promyslovogo
 raiona tsentral'noi Baltiki v 1960 godu
 (Hydrological regime of the fishing
 region of the central Baltic in 1960)
- Kalinenko, V.O., O.V. 13-2M454
 Belokopytova & G.G. Nikolaeva (1962)
Okeanologiya, 2(6):1050-9
 Bakteriogennoe formirovanie zhelezo-
 margantsovykh konkretsii v Indiiskom
 okeane
 (Bacteriogenic formation of ferromanganese
 concretions in the Indian Ocean)
- Kamenkovich, V.M. (1962) 13-2M455
 Trudy Inst.Okeanol., 56:241-92
 K teorii Antarkticheskogo Krugovogo
 techeniia
 (On the theory of the Antarctic Eddy
 current). En
- Kaplin, P.A. (1962)C 13-2M456
 Moskva, Akademiia Nauk, 188 p.
 Fiordivoye poberezh'ia Sovetskogo Soiuza
 (Fiorded coasts of the Soviet Union)
- Karlov, N.N. (1962) 13-2M457
 Dokl.Akad.Nauk SSSR, 142(6):1362-4
 O strukturnom rel'efe i tektonike
 Severnogo Priazov'ia
 (On the structure relief and tectonics
 of the northern Priazov'ie)
- Kashin, K.I. (1962) 13-2M458
 Trudy morsk.gidrofiz.Inst., 26:94-107
 Vysoty voln v severnoi chasti
 Atlanticheskogo okeana
 (Heights of waves in the northern part of
 the Atlantic Ocean)
- Klenova, M.V. (1962) 13-2M459
 Trudy Inst.Okeanol., 56:123-9
 Vzveshennye veshchestva v Atlanticheskome
 okeane kak indikator stroeniia vodnoi
 tolshchi
 (Suspended matter in the Atlantic Ocean
 as an indicator of the structure of the
 water column). En
- Klenova, M.V. & N.L. Zenkevich 13-2M460
 (1962)
 Trudy morsk.gidrofiz.Inst., 25:142-86
 Geologicheskie raboty v zapadnoi
 chasti Severnoi Atlantiki
 (Geological work in the western part of
 the North Atlantic)
- Kozlianinov, M.V. & I.V. 13-2M461
 Semenchenko (1962)
 Trudy Inst.Okeanol., 55:62-6
 Ob izmerenii sobstvennoi iarkosti moria
 s samoleta
 (On the measurement of the natural
 brightness of the sea from an aircraft)
- Kozyrev, M.A., V.P. Liverdi & 13-2M462
 N.I. Ryzhkova (1962)
 Trudy morsk.gidrofiz.Inst., 26:40-3
 Metod opredeleniia elementov voln s
 borta sudna dvumia raznesennymi
 poplavykovymi volnografami
 (A method of determining the elements of
 waves from the side of a ship by means
 of two wave recorders carried by floats)
- Kolesnikov, V.G. (1962) 13-2M463
 Trudy balt.nauchno-issled Inst.morsk.ryb.
 Khoz.Okeanogr., (8):42-50
 Polozhenie frontal'nykh zon v
 Norvezhskom more i ikh vliianie na
 raspredelenie atlanticheskko-skandinavskikh
 sel'dei
 (The position of frontal zones in the
 Norwegian Sea and their influence on the
 distribution of Atlantic-Scandinavian
 herring)

- Kondratsova, O.F. (1962) 13-2M464
Trudy murmansk.biol.Inst., 4(8):3-10
 Teplovye uslovia iuzhnoi chasti
 Barentseva moria v 1960 g
 (Thermal conditions of the southern
 part of the Barents Sea in 1960)
- Konnov, V.A. (1962) 13-2M465
Trudy Inst.Okeanol., 54:123-4
 K metodike opredelenia nitratov i
 ammiaka v morskoi vode
 (On the methodology of the determination
 of nitrates and ammonia in sea water).
 En
- Korneva, I.A. (1962) 13-2M466
Trudy morsk.gidrofiz.Inst., 26:111-27
 K voprosu o proverke i utocnienii
 metodov predvychisleniia voln
 fiksirovannoi obespechennosti
 (On the problem of checking and refining
 methods of precalculating fixed-provision
 waves)
- Kort, V.G. (1962) 13-2M467
Okeanologiya, 2(4):594-8
 Vodoobmen mezhdu okeanami
 (Water exchange between oceans)
- Krivonosova, N.M. (1962) 13-2M468
Okeanologiya, 2(5):912-6
 O metodike sostavleniia atlasov
 dinamiki i morfologii morskikh beregov
 (On the methodology of compilation of
 atlases of the dynamics and morphology
 of marine shorelines)
- Kuz'minskaia, G.G. (1962) 13-2M469
Okeanologiya, 2(5):903-6
 Primenenie stereofotos'emki dlia
 izucheniia volneniia na akvatorii porta
 (The application of stereophotography
 for studying waves in the water area
 of a port)
- Kuksa, V.I. (1962) 13-2M470
Okeanologiya, 2(5):769-82
 O formirovanii i rasprostranienii
 promezhutochnogo sloia vody ponizhennoi
 solenosti v severnoi chasti Tikhogo
 okeana
 (On the formation and distribution of
 the intermediate layer of water of
 reduced salinity in the northern part
 of the Pacific Ocean)
- Kupetskiĭ, V.N. (1962) 13-2M471
Trudy gos.okeanogr.Inst., 70:47-60
 Statsionarnaia polyn'ia v Baffinovom
 zalive "Severnaia voda"
 (A stationary unfrozen water in Baffin Bay,
 the "Severnaia Voda")
- Labeish, V.G. (1962) 13-2M472
 In Modelirovanie iavleniia v atmosfere i
gidrosfere (Modelling phenomena in the
atmosphere and hydrosphere) pp. 83-92
 Obzor rabot po modelirovaniu
 dinamicheskikh iavlenii v more
 (Survey of work in the modelling of
 dynamic phenomena at sea)
- Labzovskiĭ, N.A. (1962) 13-2M473
Trudy gos.okeanogr.Inst., (69):46-56
 Raschet vetrovykh kolebanii urovnia v
 vostochnoi chasti Finskogo zaliva
 (Calculation of variations of the water
 level in the eastern part of the Gulf
 of Finland due to winds)
- Lebedev, L.I. (1962) 13-2M474
Okeanologiya, 2(5):874-80
 Proiskhozhdenie rel'efa materikovogo
 sklona Srednego Kaspiia
 (Origin of the relief of the continental
 slope of the central Caspian)
- Lebedeva, M.N. (1962) 13-2M475
Okeanologiya, 2(6):1104-9
 Mikrobiologicheskaia indikatsiia zon
 konvergensii i divergensii v
 Indiskom okeane
 (Microbiological indication of zones
 of convergence and divergence in the
 Indian Ocean)

- Ledenev, V.G. (1962) 13-2M476
Biull.sov.antarkt.Exped., (32):4-7
 Okeanograficheskie raboty vo vremia
 shestogo reisa d/e OB'
 (Oceanographic work during the sixth
 voyage of the diesel-electric vessel
 OB')
- Lindberg, G.U. (1962) 13-2M477
Sb.Dokl.Flen.Kom.rybkhoz.Issled.zapad.
Chasti Tikh.Okeana, 2:82-92
 Biooceanograficheskaia osnova
 rybopolskovo karty
 (Biooceanographic basis of the fish-
 locating chart)
- Lisitsyn, A.P. (1962) 13-2M478
Trudy okeanogr.Kom., 10(3):9-37
 Vzveshennye veshchestva v okeane
 (Suspended matter in the ocean)
- Lisitsyn, A.P. (1962) 13-2M479
Trudy okeanogr.Kom., 10(3):70-8
 Donnye otlozheniia Antarktiki
 (Bottom sediments of Antarctica)
- Litvin, V.M. (1962) 13-2M480
Trudy okeanogr.Kom., 10(3):79-86
 Geomorfologiya dna Norvezhskogo moria
 (Geomorphology of the bottom of the
 Norwegian Sea)
- Longinov, V.V. (1962) 13-2M481
Trudy okeanogr.Kom., 10(3):102-12
 Sovremennye predstavleniia o dinamike
 beregovoï zony moria
 (Contemporary concepts of the dynamics of
 the shoreline zone of the sea)
- Luk'ianov, V.V. (1962) 13-2M482
Trudy Inst.Okeanol., 57:76-80
 K voprosu o prognozirovaniï ledovitosti
 Kaspiiskogo moria
 (On the problem of forecasting the ice
 cover of the Caspian Sea). En
- Luk'ianov, V.V. (1962) 13-2M483
Trudy Inst.Okeanol., 57:50-75
 Tsiklonicheskaia deiatel'nost' v
 severnoi chasti Tikhogo okeana
 (Cyclonic activity in the northern part
 of the Pacific Ocean)
- Maev, E.G. (1962) 13-2M484
Izv.Akad.Nauk.SSSR (geol.), (8):49-59
 Novokaspiiskie i verkhnekhvalynskie
 osadki v iuzhnoi chasti Kaspiiskogo
 moria
 (Neocaspian and Upper Khvalynsk
 sediments in the southern part of the
 Caspian Sea)
- Mamaev, O.I. (1962)C 13-2M485
 Moskva, MGU, 219 p.
 Nulevaia dinamicheskaia poverkhnost'
 Mirovogo okeana
 (The zero dynamic surface of the world
 ocean)
- Mikhailov, Iu.D. (1962) 13-2M486
Trudy gos.okeanogr.Inst., (69):87-91
 Otsenka prilivnykh kolebanii urovnia
 v Talline i Kronshtadte
 (Evaluation of the tidal variations of
 the water level at Tallin and Kronshtadt)
- Mikhailov, Iu.D. (1962) 13-2M487
Trudy gos.okeanogr.Inst., (69):73-86
 ÈkspeditSIONnye issledovaniia kolebanii
 urovnia i techenii v Finskome zalive
 (Expeditionary investigations of
 variations in the water level and of
 currents in the Gulf of Finland)
- Mikhailov, Iu.D. & V.D. 13-2M488
 Pisarevskaiia (1962)
Trudy gos.okeanogr.Inst., (69):57-72
 Rezul'taty issledovaniia vetra nad
 Finskim zalivom s korablia
 (Results of investigation of the wind
 over the Gulf of Finland from on
 board a ship)

- Mokievskaya, V.V. (1962) 13-2M489
Trudy Inst.Okeanol., 54:115-22
 Metody opredeleniia zheleza v morskoi vode
 (Methods of determining iron in sea water).
 En
- Moretskii, V.N. (1962) 13-2M490
Trudy arkt.antarkt.nauchno-issled.Inst., 244:
 169-74
 Ustoichivost' vodnykh mass severnoi chasti Grenlandskogo moria
 (Stability of water masses of the northern part of the Greenland Sea)
- Muromtsev, A.M. (1962) 13-2M491
Met.i Gidrol., (2):42-5
 K gidrologii Suetskogo kanala, Krasnogo moria i Adenskogo zaliva
 (On the hydrology of the Suez Canal, Red Sea, and Gulf of Aden)
- Nefed'ev, V.P. (1962) 13-2M492
Morsk.Sb., (10):37-45
 Moria Malaiskogo arhipelaga
 (Seas of the Malayan Archipelago)
- Novoselov, A.A. (1962) 13-2M493
Okeanologiya, 2(1):84-91
 Izuchenie biokhimicheskogo potrebleniia kisloroda v vodakh severnoi chasti Atlanticheskogo okeana
 (Study of the biochemical consumption of oxygen in waters of the northern part of the Atlantic Ocean)
- Ozmidov, R.V. (1962) 13-2M494
Trudy Inst.Okeanol., 60:114-9
 Statisticheskie kharakteristiki gorizontal'noi makroturbulentnosti v Chernom more
 (Statistical characteristics of horizontal macroturbulence in the Black Sea). En
- Pagava, S.T. (1962) 13-2M495
Met.i Gidrol., (1):10-8
 O kharaktere svyazi mezhdu teplovym sostoianiem Severnoi Atlantiki i temperaturoi vozdukh v Evrope
 (On the nature of the connection between the heat state of the North Atlantic and the air temperature in Europe)
- Panov, V.V. & A.O. Shpaikher (1962) 13-2M496
 Probl.Arkt.& Antarkt., (10):11-5
 Novye zadachi okeanograficheskikh rabot v arkticheskikh moriakh
 (New tasks in oceanographic work in the Arctic Seas)
- Plakhotnik, A.F. (1962) 13-2M497
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 46:190-201
 Gidrologiia severo-vostochnoi chasti Tikhogo okeana. Obzor literaturnykh istochnikov
 (Hydrology of the northeastern part of the Pacific Ocean. A survey of published sources)
- Plakhotnik, A.F. (1962) 13-2M498
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 46:185-9
 O vodoozbmene Beringova moria. Obobshchenie i analiz literaturnykh dannykh
 (On water exchange in the Bering Sea. Generalization and analysis of published data)
- Poborchaia, L.V. (1962) 13-2M499
Okeanologiya, 2(5):849-63
 Ob izuchenii techenii Kaspiiskogo moria
 (Turbidity (suspension) currents)
- Polushkin, V.A. (1962) 13-2M500
Okeanologiya, 2(1):143-5
 Ob izuchenii techenii Kaspiiskogo moria
 (On the study of currents of the Caspian Sea)
- Ponomarenko, G.P. (1962) 13-2M501
Trudy morsk.gidrofiz.Inst., 25:17-47
 Izuchenie techenii Atlanticheskogo okeana v shestom reise NIS M. LOMONOSOV
 (Study of the currents of the Atlantic Ocean on the sixth voyage of the scientific research vessel M. LOMONOSOV)

- Popov, E.A. (1962) 13-2M502
 Morsk.Sb., (1):40-4
 Podvodnye kan'ony
 (Submarine canyons)
- Prusenkov, A.S. (1962) 13-2M503
 Okeanologiya, 2(1):51-8
 Isparenie s poverkhnosti Chernogo moria
 (Evaporation from the surface of the
 Black Sea)
- Ragozin, A.I. & K.I. Chukanin 13-2M504
 (1962)
 Trudy arkt.antarkt.nauchno-issled.Inst.,
 244:20-38
 Meteorologicheskie usloviia osennogo
 perioda v Grenlandskom more vo vremia
 robot ekspeditsii na d/e OB' i LENA
 (Meteorological conditions of the
 autumn period in the Greenland Sea
 during the operations of the expedition
 aboard the diesel-electric vessels OB'
 and LENA)
- Rzhonsanskii, V.B. (1962) 13-2M505
 Okeanologiya, 2(1):72-5
 K issledovaniiu prilivooobrazuiushchikh
 sil
 (On the investigation of the tide-forming
 forces)
- Rozengurt, M.Sh. (1962) 13-2M506
 Okeanologiya, 2(5):937-9
 O vliianii vetrovykh uslovii na
 gidrologicheskii rezhim pribosforskogo
 raiona Chernogo moria
 (On the effect of wind conditions on
 the hydrological regime of the
 Bosphorus region of the Black Sea)
- Romanov, Iu.A. (1962) 13-2M507
 Okeanologiya, 2(1):139-43
 O tochnosti rascheta polia vetra nad
 morem po poliu izobar
 (On accuracy of calculation of the wind
 field over the sea according to the
 isobar field)
- Rossov, V.V. (1962) 13-2M508
 Nauch.-tekhn.Biull.PINRO, 1(19):3-4
 Ob uchete osobennosti temperaturnogo
 rezhima u vostochnoi Islandii pri
 poiskovykh rabotakh
 (On calculation of the features of the
 temperature regime off eastern Iceland
 in fish-locating work)
- Rudich, E.M. (1962)C 13-2M509
 Moskva, Akademiia Nauk SSSR, Institut
 Fiziki Zemli, 272 p.
 Osnovnye zakonomernosti tektonicheskogo
 razvitiia Primor'ia, Sakhalina i
 Iaponii kak zony perekhoda ot kontinenta
 k okeanu
 (Basic quantitative relationships of the
 tectonic development of the Primor'ye,
 Sakhalin, and Japan as zones of
 transition from the continent to the
 ocean)
- Rudnev, K.M. (1962) 13-2M510
 Trudy balt.nauchno-issled.Inst.morsk.ryb.
 Khoz.Okeanogr., 8:247-52
 O vozmozhnosti vychisleniia srednei
 temperatury sloev vody 0-100 i 0-200 m.
 dlia osenne-zimnego perioda v Norvezhskom
 more po temperaturu vody na poverkhnosti
 moria
 (On the possibility of calculating the
 mean temperature of the 0-100 and 0-200
 meter water layers for the autumn and
 spring period in the Norwegian Sea from
 the water temperature at the surface of
 the sea)
- Saf'ianova, G.A. (1962) 13-2M511
 Okeanologiya, 2(4):673-83
 Khimicheskoe vyshchelachivanie na
 beregakh i abrazionnyi protsess
 (Chemical leaching on coasts and the
 abrasion process)
- Sirotov, K.M. (1962) 13-2M512
 Met.i Gidrol., (6):38-40
 Osobennosti rezhima volneniia Severnoi
 Atlantiki
 (Features of the wave regime of the
 North Atlantic)
- Skopintsev, B.A. (1962) 13-2M513
 Trudy morsk.gidrofiz.Inst., 25:82-109
 Novye raboty po khimii moria
 (New works on the chemistry of the sea)

- Skopintsev, B.A. (1962) 13-2M514
Okeanologiya, 2(6):1009-13
 O biokhimiicheskom potreblenii
 kisloroda v vodakh severnoi chasti
 Atlanticheskogo okeana
 (On the biochemical consumption of
 oxygen in waters of the northern part
 of the Atlantic Ocean)
- Skopintsev, B.A. & V.K. 13-2M515
 Zhavoronkina (1962)
Trudy morsk.gidrofiz.Inst., 25:118-29
 Rezul'taty opredeleniia rastvorennogo
 kisloroda v vodakh subtropicheskoi i
 tropicheskoi oblasti severnoi chasti
 Atlanticheskogo okeana v avguste-oktiabre
 1959 g.
 (Results of a determination of dissolved
 oxygen in the waters of the subtropical
 and tropical regions of the northern part
 of the Atlantic Ocean in August-October,
 1959)
- Skopintsev, B.A. & S.N. 13-2M516
 Timofeeva (1962)
Trudy morsk.gidrofiz.Inst., 25:110-7
 Soderzhanie organicheskogo ugleroda v
 vodakh Baltiiskogo i Severnogo morei, v
 subtropicheskoi i tropicheskoi oblastiakh
 severnoi chasti Atlanticheskogo okeana
 (The content of organic carbon in the
 waters of the Baltic and North Seas,
 in the subtropical and tropical regions
 of the northern part of the Atlantic
 Ocean)
- Skriptunov, N.A. (1962) 13-2M517
Trudy gos.okeanogr.Inst., (66):80-95
 Izmeneniia slenosti vody v ugo-
 zapadnoi chasti Severnogo Kaspiia
 (Changes in the salinity of the water in
 the southwest part of the northern
 Caspian)
- Smetanin, A.A. (1962) 13-2M518
Trudy Inst.Okeanol., 54:3-21
 Nekotorye cherty meridional'nogo
 raspredeleniia khimicheskikh kharakteristik
 v Tikhom okeane
 (Certain features of the meridional
 distribution of chemical characteristics
 in the Pacific Ocean). En
- Smetanina, N.S. (1962) 13-2M519
Trudy Inst.Okeanol., 57:133-54
 Karty zavikhrennosti kasatel'nogo
 napriazheniia vetra nad Tikhim okeanom
 (Charts of the eddying of the tangential
 stress of the wind over the Pacific
 Ocean). En
- Sokolovskaia, L.Ia. (1962) 13-2M520
Okeanologiya, 2(4):631-9
 Veroiatnost' l'dobrazovaniia i
 obuslovlivliaiushchie ego parametry
 (Probability of ice formation and
 the parameters determining it)
- Sokolovskaia, L.Ia. (1962) 13-2M521
Latv.PSR Zinat.Akad.Vest., 3(176):51-8
 Vozdeistvie atmosfernoii tsirkulatsii
 na ledovyi rezhim u poberezh'ia Latvii
 (Effect of the atmospheric circulation
 on the ice regime off the coast of
 Latvia)
- Sokolovskaia, L.Ia. (1962) 13-2M522
Okeanologiya, 2(6):981-7
 Okeanologicheskie kharakteristiki vod
 ponizhennoi solenosti v period
 l'dobrazovaniia
 (Oceanological characteristics of waters
 of reduced salinity in the period of
 ice formation)
- Soliankin, E.V. (1962) 13-2M523
Okeanologiya, 2(6):988-98
 Advektivnaia sostavliaiushchaia v
 godovom teplotoborote deiatel'nogo sloia
 v Chernom more
 (The advective component in annual heat
 cycles of the active layer in the Black
 Sea)
- Soliankin, E.V. (1962) 13-2M524
Trudy Inst.Okeanol., 57:35-46
 Atmosferynye osadki nad Chernym morem
 (Atmospheric precipitation over the
 Black Sea). En
- Soliankin, E.V. & A.S. Osadchii 13-2M525
 (1962)
Okeanologiya, 2(4):602-13
 Teploborot v Chernom more
 (The heat cycle in the Black Sea)
- Starik, I.E. & Iu.V. Kuznetsov 13-2M526
 (1962)
Trudy Inst.Okeanol., 55:121-30
 K metodike opredeleniia radioelementov
 v osadkakh okeana
 (On the methodology of determining
 radioactive elements in the sediments of
 the ocean)

- Staričkova, N.D. (1962) 13-2M527
 Trudy Inst.Okeanol., 54:22-30
 K izucheniiu kachestvennogo sostava
 rastvorenogo organicheskogo veshchestva
 v morskikh i okeanskikh osadkakh
 (On the study of the qualitative
 composition of dissolved organic matter
 in marine and oceanic sediments). En
- Stepanov, V.N. (1962) 13-2M528
 Okeanologiya, 2(1):26-30
 Glavneishie spetsificheskie cherty
 struktury vod okeanov
 (The most important specific features
 of the structure of the waters of the
 ocean)
- Strekalov, S.S. & V.I. Kuz'min 13-2M529
 (1962)
 Okeanologiya, 2(1):67-71
 Ob empiricheskikh spektrakh vetrovogo
 volnenia
 (On the empirical spectra of waves
 caused by wind)
- Strekalov, S.S. & V.I. Kuz'min 13-2M530
 (1962)
 Trudy morsk.gidrofiz.Inst., 26:48-52
 Ob energeticheskoi spektre razvitogo
 volnenia
 (On the energy spectrum of well-developed
 waves)
- Popov, N.I. et al. (1962) 13-2M531
 Okeanologiya, 2(5):245-8
 Strontsii-90 v poverkhnostnykh vodakh
 atlanticheskogo okeana
 (Strontium-90 in the surface waters of
 the Atlantic Ocean)
- Sysoev, N.N. (1962) 13-2M532
 Okeanologiya, 2(2):353-5
 Ob izmerenii techenii metodom razlichia
 (On measurement of currents by the
 difference method)
- Sysoev, N.N. & Iu.I. Kiriliuk 13-2M533
 (1962)
 Okeanologiya, 2(4):743-5
 Nekotorye svedeniia o radioaktivnosti
 vod Tikhogo okeana
 (Some information concerning the
 radioactivity of the waters of the
 Pacific Ocean)
- Tageeva, N.V. & M.M. 13-2M534
 Tikhomirova (1962)
 Moskva, AN SSSR, Otd. geologo-geogr. nauk,
 Laboratoriia gidrogeol.problem., 246 p.
 Geokhimiia porovykh vod pri diagenoze
 morskikh osadkov. Na primere osadkov
 Kaspiiskogo moria
 (Geochemistry of pore waters in the
 diagenesis of marine sediments. Using
 the sediments of the Caspian Sea as an
 example)
- Tageeva, N.V. & M.M. 13-2M535
 Tikhomirova (1962)
 Moskva, AN SSSR, Otd. geologo-geogr. nauk,
 Laboratoriia gidrogeol. problem., 146 p.
 Gidrogeokhimiia donnykh osadkov
 Chernogo moria
 (Hydrogeochemistry of the bottom
 sediments of the Black Sea)
- Tarasov, A.N. (1962) 13-2M536
 Trudy Inst.Okeanol., 55:50-61
 Pogreshnost' odnoi iz skhem rascheta
 srednei skorosti rasprostraneniia
 zvuka v morskoi vode
 (Error of one of the methods of
 calculating the mean velocity of the
 propagation of sound in sea water)
- Tareev, B.A. (1962) 13-2M537
 Okeanologiya, 2(1):31-43
 Otsenki kharaktera teplovoi konveksii
 i turbulentnoi teploprovodnosti
 primenitel'no k antarkticheskomu
 kol'tsu vod
 (Estimates of the nature of heat
 convection and turbulent thermal
 conductivity with reference to the
 Antarctic ring of waters)
- Timofeev, V.T. (1962) 13-2M538
 Trudy arkt.antarkt.nauchno-issled.Inst.,
 244:150-68
 Teplovoi balans Grenlandskogo moria
 (Heat balance of the Greenland Sea)
- Titov, L.F., N.O. Solntseva 13-2M539
 & V.D. Pisarevskaia (1962)
 Trudy gos.okeanogr.Inst., (69):28-45
 Raschet kolebani urovnia moria v
 period shtormov v zapadnoi chasti
 Finskogo zaliva
 (Calculation of variations of the level
 of the sea during storms in the
 western part of the Gulf of Finland)

- Tolmazin, D.M. (1962) 13-2M540
Okeanologiya, 2(5):815-21
 K voprosu o polozenii nulevoi
 dinamicheskoi poverkhnosti v okeane
 (On the problem of the position of the
 zero dynamic surface in the ocean)
- Tolmazin, D.M. (1962) 13-2M541
Okeanologiya, 2(1):44-50
 O pole techenii i vodooobmene v prolive
 Bosfor
 (On the field of currents and water
 exchange in the Bosphorus Strait)
- Toporkov, L.G. (1962) 13-2M542
Okeanologiya, 2(5):810-4
 O prichine razlichia v teplosoderzhanii
 vod v zapadnoi i vostochnoi chastiakh
 Beringova proliva
 (On the cause of the difference in the
 heat content of waters in the western
 and eastern parts of Bering Strait)
- Udintsev, G.B. (1962) 13-2M543
Sb. Dokl. Plen. Kom. rybkhoz. Issled. zapad.
 Chasti tikh. Okeana, 2:40-52
 Geomorfologiya severo-zapadnoi chasti
 Tikhogo okeana
 (Geomorphology of the northwest part of
 the Pacific Ocean)
- Udintsev, G.B. (1962) 13-2M544
Trudy okeanogr. Kom., 10(3):45-65
 Novye dannye o rel'efe glubokovodnykh
 zhelobov zapadnoi chasti Tikhogo okeana
 (New data on the relief of deep-water
 troughs of the western part of the
 Pacific Ocean)
- Udintsev, G.B. (1962) 13-2M545
Trudy okeanogr. Kom., 10(3):38-44
 Rel'ef dna okeana i voprosy tektoniki
 (Relief of the ocean bottom and problems
 of tectonics)
- Ulanov, Kh.K. (1962) 13-2M546
Izv. vses. geogr. Obsch., 94(5):431-5
 Ob anomalii temperatury vody i
 podzemnom pitanii vostochnoi chasti
 Srednego Kaspiia
 (On the temperature anomaly of the
 water and underground supply of the
 eastern part of the central Caspian)
- Ulanov, Kh.K. (1962) 13-2M547
Okeanologiya, 2(4):614-26
 Sgonno-nagonnnye iavleniia i anomaliiia
 temperatury vody na vostochnoe poberezh'e
 Srednego Kaspiia
 (Phenomena of the raising and lowering
 of the water level by the wind and the
 temperature anomaly of the water on the
 east coast of the central Caspian)
- Fedorov, A.F. & V.N. Podymakhin 13-2M548
 (1962)
Priroda, Mosk., (11):47-50
 Okhraniat' Mirovoi okean. Protiv
 radioaktivnogo zagriazneniia
 okeanicheskikh vod
 (Preserve the world ocean. Against
 radioactive contamination of ocean
 waters)
- Fedosov, M.V. (1962) 13-2M549
Trudy vses. nauchno-issled. Inst. morsk. ryb.
 khoz. Okeanogr., 46:113-8
 Formirovanie khimicheskoi osnovy
 pervichnoi produktivnosti v severnykh
 moriakh
 (Formation of the chemical basis of
 primary productivity in the northern
 seas)
- Fedosov, M.V. & I.A. Ermachenko 13-2M550
 (1962)
Trudy vses. nauchno-issled. Inst. morsk. ryb.
 khoz. Okeanogr., 46:18-38
 Usloviia formirovaniia gidrokhimii-
 cheskogo rezhima i pervichnoi
 produktivnosti Norvezhskogo i
 Grenlandskogo morei
 (Conditions of the formation of the
 hydrochemical regime and primary
 productivity of the Norwegian and
 Greenland Seas)
- ANON. (1967) 13-2M551
New Scientist, 36(573):555
 Squashing up mountains makes the seas
 recede
- ANON. (1967) 13-2M552
New Scientist, 36(575):640
 Carving up the sea bed
- Maltese proposal for UN control and
 exploitation of the sea bed. Underwater
 research activities - mining and military.
 US expenditure.

- Fukuda, M., N. Itoh & S. Sakagishi (1965) 13-2M553
Proc.int.Conf.Wat.Pollut.Res., 2(3):193-214
 Diffusion phenomena in coastal areas
- Pacific Ocean. Coasts of Japan.
 Referred to also as: Adv.Wat.Pollut.Res.,
 2, Vol. 3:193-214.
- Miyake, Y. & K. Saruhashi (1965) 13-2M554
Proc.int.Conf.Wat.Pollut.Res., 2(3):245-61
 Radioactive contamination of the western
 North Pacific
- Referred to also as: Adv.Wat.Pollut.Res.,
 2, Vol. 3:245-61.
- Maestrini, S. & M.J. Pizarro (1966) 13-2M555
Annls Univ.Madagascar (Sci.), (4):17-34
 Contribution à l'étude de l'hydrologie
 et de la productivité primaire des eaux
 côtières de la région de Tuléar
 (Contribution to the study of the hydrology
 and primary productivity of the coastal
 waters of the Tulear region)
- Madagascar. Mozambique Channel.
- Scholl, D.W., R. von Huene & J.B. Ridlon (1968) 13-2M556
Science, 159(3817):869-71
 Spreading of the ocean floor: Undeformed
 sediments in the Peru-Chile trench
- Baskirov, G.S. (1966) 13-2M557
Okeanologiya, 6(2):218-20
 (The limiting speed of wind-driven currents
 in the surface layer and phenomena in the
 contact zone). Ru
- Interaction with atmosphere.
- Baskirov, G.S. (1966)C 13-2M558
 Trans-464(M), 5 p.
 The limiting speed of wind-driven currents
 in the surface layer and phenomena in the
 contact zone
- En 13-2M557.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Kozlov, V.P. (1966) 13-2M559
Okeanologiya, 6(2):208-16
 (On geostrophic currents). Ru
- Dynamics of non-tidal currents.
- Kozlov, V.P. (1966)C 13-2M560
 Trans-463(M), 11 p.
 On geostrophic currents
- En 13-2M559.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Van Iunsian (1965) 13-2M561
Trudy gidrometeorol.Inst.,Leningrad, 17:11-6
 (Long-term variation of the temperature of
 the water at the surface of the North
 Atlantic). Ru
- Physical properties of waters.
- Van Yunsyan (1966)C 13-2M562
 Trans-451(M), 5 p.
 Long-term variation of the temperature of
 the water at the surface of the North
 Atlantic
- En 13-2M561.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Okuda, T. & J.R. Gómez (1964) 13-2M563
Boln Inst.oceanogr.Univ.Oriente, 3(1-2):91-105
 Distribución del carbono y nitrógeno
 orgánicos de los sedimentos en la región
 nororiental de Venezuela
 (Distribution of organic carbon and nitrogen
 in the sediments of the northeast region of
 Venezuela). En
- QUATQUERI cruise.
- Okuda, T. (1964) 13-2M564
Boln Inst.oceanogr.Univ.Oriente, 3(1-2):106-17
 Some problems for the determination of
 organic carbon in marine sediments. Es

- Duke, T.W., J.W. Willis & T.J. Price (1965) 13-2M565
Bull. Ass. East Biologists, 12:45
 Cycling of zinc in experimental marine environments
- Chemistry of waters. Radioactive tracer.
 Laboratory experiments.
 WPA 40(6)1048.
- Kohout, F.A. & M.C. Kolipinski (1967) 13-2M566
Publ. Am. Ass. Advmt. Sci., 83:488-99
 Biological zonation related to ground-water discharge along the shore of Biscayne Bay, Miami, Florida
- Krey, J. (1967) 13-2M567
Publ. Am. Ass. Advmt. Sci., 83:389-94
 Detritus in the ocean and adjacent sea
- Krey, J. (1966) 13-2M568
Monogr. oceanogr. Methodol., 1:9-18
 Determination of photosynthetic pigments (sea water)
 BA 48(20)99717.
- Satyanarayana Rao, T.S. & V. Chalapati Rao (1966) 13-2M569
Curr. Sci., 35(19):492
 On unusual phosphate-phosphorus concentration in surface sea-water off the coast of Visakhapatnam
- Bessonov, N.M. & O. González Caballero (1967)C 13-2M570
In 13-6M337:3-20
 Principales particularidades en la formación de la productividad de las aguas del Banco de Campeche (The most important particularities in the formation of the productivity of the waters of the Campeche Bank)
 Gulf of Mexico. Hydrology.
- Roux, R.M. (1964) 13-2M571
Rec. Trav. Sta. mar. Endoume, 51(35):275-85
 Les sédiments de l'étang de Berre (The bottom sediments of the Pond of Berre)
 Evolution of sediments. Local hydrodynamics.
- Falauti, G. (1964) 13-2M572
Rec. Trav. Sta. mar. Endoume, 51(35):287-93
 Esquisse tectonique et structurale des Iles de Lérins (A.M.) (Tectonic and structural sketch of the Islands of Lérins (A.M.))
- López-Benito, M. (n.d.1965?)C 13-2M573
In 13-6M337:1-4
 Determinación del hierro en el agua del mar y sus variaciones en la ría de Vigo (Determination of iron in sea-water and its variations in the Ría de Vigo)
- Muñoz, F. (n.d.1965?)C 13-2M574
In 13-6M337:5-8
 Métodos ensayados en el análisis de barros. 1. Materia orgánica (Analytical methods of sediments 1. Organic matter)
- Muñoz, F. (n.d.1965?)C 13-2M575
In 13-6M337:9-10
 Métodos ensayados en el análisis de barros. 2. Fósforo total y hierro total (Analytical methods of sediments. 2. Total phosphorus and total iron)
 Co 13-2M574.
- Figueras, A. (n.d.1965?)C 13-2M576
In 13-6M337:77-80
 Los pigmentos de las arenas de las playas en relación con la producción marisquera (The pigments of the sands of the shores, in relation to the shell-fish production)
- Gordon, J.E. & R.L. Thorne (1967) 13-2M577
Geochim. cosmochim. Acta, 31(12):2433-43
 Salt effects on non-electrolyte activity coefficients in mixed aqueous electrolyte solutions. 2. Artificial and natural sea waters
 Naphthalene solubility measurement.
 McDevit-Long theory of non-electrolyte salting.
 Issued also as: Contr. Woods Hole Oceanogr. Instn. (1931).

- Weaver, C.E. (1967) 13-2M578
Geochim.cosmochim.Acta, 31(11):2181-96
 Potassium, illite and the ocean
- Influence of clay on the chemical composition of the ocean. Variation of potassium and illite with age.
- Istoshin, Iu.V. & A.I. Karakash 13-2M579
 (1967)
Okeanologiya, 7(6):947-56
 Morskije gidrologicheskie prognozy (Marine hydrographic forecasts). En
- Basic principles and tendencies. Oceanographic factors.
- Ryshev, V.I. (1967) 13-2M580
Okeanologiya, 7(6):957-72
 O vremennoi izmenchivosti nekotorykh kharakteristik privodnogo sloia atmosfery (On time variations of some parameters of the near-water layer of the atmosphere). En
- Statistical analysis.
- Koblents-Mishke, O.I. (1966)C 13-2M581
 In Vtoroi Mezhdunarodnyi okeanograficheskii kongress, 1966. Tezisy dokladov (Summaries of reports to the Second International Oceanographic Congress, 1966), Moskva, Nauka, p. 204
- Pervichnaia produktsiia Tikhogo okeana (The primary production of the Pacific Ocean)
- Zones of productivity.
 Do 9-095me.
 BA 48(19)94305.
 :wqb
- Laborel, J. (1965) 13-2M582
Anais Acad.bras.Cienc., 37(Suppl.):258
 On Brazilian coral reefs
- Pr 8-100me.
 BA 48(19)94306.
- Menendez, N. & M.J. Pizarro 13-2M583
 (1965)
Anais Acad.bras.Cienc., 37(Suppl.):95-108
 Study of the oceanographic structure along the 30 W meridian in the South Atlantic
- Pr 8-100me.
 BA 48(19)94309.
- Neumann, G. (1965) 13-2M584
Anais Acad.bras.Cienc., 37(Suppl.):63-82
 Oceanography of the tropical Atlantic
- Pr 8-100me.
 BA 48(19)94310.
- Navrotskii, V.V. (1967) 13-2M585
Okeanologiya, 7(6):973-86
 Volnenie i turbulentnost' v poverkhnostnom sloe moria (Waves and turbulence in the upper layer of the sea). En
- Model equations.
- Karklin, V.P. (1967) 13-2M586
Okeanologiya, 7(6):987-86
 Polugodovye kolebaniia srednego urovnia v Atlanticheskom okeane i ikh prichiny (Semiannual oscillations of mean sea level in the Atlantic Ocean and their causes). En
- Bubnov, V.A. (1967) 13-2M587
Okeanologiya, 7(6):997-1004
 Nekotorye zakonomernosti formirovaniia sloia kislorodnogo minimuma v severnoi chasti Atlanticheskogo okeana (Some regularities in the formation of the oxygen minimum layer in the North Atlantic). En
- Model equation.
- Skorniakova, N.S. & V.P. 13-2M588
 Petelin (1967)
Okeanologiya, 7(6):1005-19
 Osadki tsentral'nogo raiona iuzhnoi chasti Tikhogo okeana (Sediments of the central part of the southern Pacific). En
- Mineralogy and granulometry. Chemical composition. Major components. Authigenous-volcanogenic origin.

- Rozhdestvenskii, A.V. (1967) 13-2M589
Okeanologiya, 7(6):1020-4
 Granulometricheskie i khimicheskie
 issledovaniia pribrezhnykh peskov i
 donnykh otlozhenii v raione Bolgarskogo
 Chernomorskogo poberezh'ia
 (Granulometric and chemical studies of
 the nearshore sands and bottom sediments
 in the Bulgarian Black Sea coastal area)
- Baturin, G.N. & A.V. Kochenov 13-2M590
 (1967)
Okeanologiya, 7(6):1025-31
 O svyazi nekotorykh redkikh metallov
 s organicheskimi veshchestvom v tolshche
 morskikh osadkov
 (On the relation between some rare metals
 and organic matter in marine sediments).
 En
 Sedimentogenesis. Diagenesis of sediments.
- Bitukov, E.P., V.P. Rybasov & 13-2M591
 V.G. Shaida (1967)
Okeanologiya, 7(6):1089-99
 Godovye izmeneniia intensivnosti
 bioluminestentnogo polia v neriticheskoi
 zone Chernogo moria
 (Annual variations of the bioluminescence
 field intensity in the neritic zone of
 the Black Sea). En
- Planktonic bioluminescent organisms -
Noctiluca, Ceratium, and Gonyaulax.
 Correlation between planktonic abundance
 and bioluminescence intensity.
- Kariakin, V.A. (1967) 13-2M592
Okeanologiya, 7(6):1119-25
 Reshenie zadachi ob opredelenii koordinat
 mesta vozniknoveniia tsunami po vremeni
 registratsii volny na trekh spetsial'nykh
 mareografakh
 (The solution of the problem of determining
 the coordinates of the place of tsunami
 generation from the time of wave recording
 by three special tide gauges)
- Iurkevich, M.G. & L.I. 13-2M593
 Iurkevich (1967)
Okeanologiya, 7(6):1125-7
 Opredelenie kolichestva nanosov,
 peremeshchayushchikhsia vdol' berega
 (Quantitative determinations of the
 alongshore drifts)
- Orren, M.J. (1967) 13-2M594
Investl Rep.Div.Fish.Un.S.Afr., 59:1-40
 Trace elements (copper, iron and manganese)
 off the coast of South Africa
 Methods. Spectrophotometry.
 BA 49(2)6018.
- Gillespie, A.S. & K.F. Roberts 13-2M595
 (1965)
U.S.Atom.Energ.Comm., ORO-596, 54 p.
 A dissolved-oxygen analyser for oceanographic
 use. Final report
 WPA 40(1)49.
- Postma, H. (1965) 13-2M596
Neth.J.Sea Res., 2:566-603
 Water circulation and suspended matter in
 Baja California lagoons
 WPA 40(1)71.
- Suschny, O. (1965) 13-2M597
Tech.Notes Wld met.Org., (68):123-46
 Radioactive contamination of the oceans
 Concentrations of radioactivity.
 Sedimentation. Transportation. Radioactive
 isotopes in the ocean.
 WPA 39(11)2028.
- Samoilenko, V.S. (1965) 13-2M598
Trudy Inst.Okeanol., 78:128-53
 Experimental'nye i teoreticheskie issled-
 ovaniiia radiatsionnogo teplotobmena v
 prizemnom sloe nad moriami i okeanami
 (Experimental and theoretical studies on
 radiation heat exchange over seas and
 oceans). En
 Meteorology. Ocean-atmosphere interactions.
- Snopkov, V.G. (1965) 13-2M599
Trudy Inst.Okeanol., 78:154-78
 O turbulentnom teplotobmene i vlagobmene
 nad okeanami
 (On the turbulent exchange of heat and
 moisture over the oceans). En
 Ocean-atmosphere interactions. Meteorology.

- Snopkov, V.G. (1965) 13-2M600
Trudy Inst.Okeanol., 78:192-202
 Kharakteristiki turbulentnosti nad
 Tikhim okeanom
 (Characteristics of turbulence over the
 Pacific Ocean). En
- Turbulent exchange coefficient. Vertical
 turbulent flux of heat.
 Richardson's number. Air density.
 Computations. Charts.
- Pavlidis, Iu.A. (1965) 13-2M601
Trudy Inst.Okeanol., 76:54-67
 Obrazovanie rossypeli tiazhelykh mineralov
 v prybrezhnoi zone vulkanicheskikh ostrovov
 (Accumulations of heavy minerals on the
 shores of volcanic islands). En
- Sea geology. Debris accumulations.
 Volcanic sedimentary rocks. Near shore
 sediments.
- Shcherbakov, F.A. (1965) 13-2M602
Trudy Inst.Okeanol., 76:68-75
 Osobennosti prybrezhnykh otlozhenii v
 dalnevostochnykh moriakh SSSR
 (Peculiarities of the near-shore sedimentation
 of the far-east Soviet seas). En
- Inshore deposits. Sediments. Bottom
 relief. Japan Sea. Okhotsk Sea. Bering
 Sea. Chukchee Sea.
- Iurkevich, M.G. (1965) 13-2M603
Trudy Inst.Okeanol., 76:161-6
 Opyt analiticheskogo rascheta nanosod-
 vizhushchikh energeticheskikh kharakteristik
 volnienia
 (Wave resultant calculations as sediments-
 movement factor). En
- Hydrometeorology. Sediments drifting.
 Knap's method. Baltic Sea.
- Siui-Tsi-Fin (1965) 13-2M604
Trudy Inst.Okeanol., 76:189-224
 O vozmozhnosti primeneniia nekotorykh
 teorii morskikh voln dlia volnovykh
 raschetov v beregovoii zone
 (The possibility of the application of some
 sea-wave theories for the wave calculations
 in the coastal zone). En
- Linear wave theory. Stoke's theory.
 Cnoidal and solitary wave theories.
 Shallow water zone. Limits of applicability
 of theories.
- Leontiev, O.K. (1965) 13-2M605
Trudy Inst.Okeanol., 76:225-49
 K voprosu o geomorfologicheskoi
 raiionirovaniu beregov Kaspiiskogo moria
 (On the geomorphological regions of the
 Caspian Sea coasts)
- Coastline evolution. USSR. Dynamics of
 shores. Geological structure.
- Aliverti, G. & L. Trotti 13-2M606
 (1965)
Pubbl.Ist.talassogr., (415):25 p.
 Atlante dei batitermogrammi raccolti
 nel Mare Tirreno durante l'A.G.I. 1957-1958
 Atlas of B.T. alides collected in the
 Tyrrhenian Sea during the I.G.Y. 1957-1958.
 It
- Oceanographical data. Bathymetry. Temper-
 ature. Mediterranean Sea. Graphs.
- Hubert, W.E. & T. Laevastu 13-2M607
 (1966)
Tech.Notes Fleet numer.Weath.Facil., Monterey,
 (23):8 p.
 Sea surface temperature anomalies for the
 northern hemisphere during the first half
 of 1960
- Oceanography. Atlantic Ocean. Pacific
 Ocean. Charts.
- Laevastu, T. (1966) 13-2M608
Tech.Notes Fleet numer.Weath.Facil., Monterey,
 (19):28 p.
 Application of synoptic oceanographic
 analyses/forecasts to fisheries
- Fisheries oceanography. Environmental
 forecasting. Fisheries forecasting.
 Fish behaviour in relation to the
 environment. Synoptic oceanographic
 analyses and forecasts. Application of
 environmental outlooks and forecasts in
 fisheries services. Diagrams. Charts.
 FRs:str
- Samuel, L.C. (1966) 13-2M609
Tech.Notes Fleet numer.Weath.Facil., Monterey,
 (22):6 p.
 Automatic processing of bathythermograph
 data FIMF BT-ADP
- Oceanographical data. Processing techniques.
 Tables. Examples.

- Butler, P.A. (1966) 13-24610
J.appl.Ecol., 3(Suppl.):253-9
 Pesticides in the marine environment. Fr
 De
- Franck, H., D. Nehring & K.-H. 13-24611
 Rohde (1966)
Z.Fisch., 14(1/2):111-22
 Hydrographische und chemische Untersuchungen
 in der Norwegischen Rinne im April 1965
 (Hydrographic and chemical investigations
 in the Norwegian Furrow in April 1965).
 En Ru
- U.K. Meteorological Office 13-24612
 (1966)
Mar.Obs., 36(213):100-6
 Report of work for the year ended 31st
 December 1965. (Marine branch and marine
 climatology section of the Meteorological
 Office: Voluntary observing fleet and
 ocean weather ships)
- Weather surveys. Monthly charts. Distribu-
 tion of sea ice. Inquiries. Publications.
- N.B.M. (1966) 13-24613
Mar.Obs., 36(213):135-9
 Notes on ice conditions in areas adjacent
 to the North Atlantic Ocean from January
 to March 1966
- Rodewald, M. (1965) 13-24614
Dt.hydrogr.Z., 18(6):241-52
 Beiträge zur Klimaschwankung im Meere.
 14. Beitrag. Wie steht es um die
 Erwärmung des Arktischen Beckens?
 (Contributions to the changes of climate
 in the sea. The situation as to the
 warming of the Arctic Basin). En Fr
- North Polar Sea. Arctic Basin. Warming
 of the Atlantic water. Convective flow.
 Salt and heat.
- Piest, J. (1965) 13-24615
Dt.hydrogr.Z., 18(6):253-60
 Seegangsbestimmung und Seegangrefraktion
 in einem Meer mit nicht-ebenem Boden - eine
 theoretische Untersuchung
 (Determination and refraction of the sea
 in an ocean with non-even bottom - a
 theoretical study). En Fr
- Refraction phenomena. Numerical determination
 of the sea. Energy transport equation.
 Periodical waves. Energy balance equation.
- Walden, H. (1965) 13-24616
Dt.hydrogr.Z., 18(6):260-8
 Wellenhöhen bei vier dänischen
 Feuerschiffen im Kattegat
 (The wave heights near four Danish
 lightvessels in the Kattegat). En Fr
- Walden, H. (1965) 13-24617
Dt.hydrogr.Z., 18(6):269-70
 Wind waves, their generation and propagation
 on the ocean surface
 Re 11-10326.
- Krauss, E. (1965) 13-24618
Dt.hydrogr.Z., 18(5):193-210
 Theorie des Triftstromes und der virtuellen
 Reibung im Meer. Teil 1
 (The theory of the drift current and the
 virtual friction in the sea. Part 1).
 En Fr
- Theoretical oceanography. Turbulent stresses.
 Surface and internal waves. Stationary mean
 currents. Eddy viscosity. Computing.
- Weichart, G. (1965) 13-24619
Dt.hydrogr.Z., 18(5):210-8
 Verteilung des im Oberflächenwasser
 gelösten anorganischen Phosphats in der
 Irminger See im Mai und Juni 1963
 (Distribution of inorganic phosphate
 dissolved in the surface water of the
 Irminger Sea in May and June, 1963). En
 Fr
- Inorganic phosphate. New apparatus.
 Charts and diagrams.
- van Andel, T.H. & G.G. Shor 13-24620
 Jr. (Eds)(1964)
Mem.Am.Ass.Petrol.Geol., (3):408 p.
 A symposium. Marine geology of the Gulf of
 California
- Topography. Geology. Hydrography.
 Oceanography. Ecology.
- Model, F. (1965) 13-24621
Dt.hydrogr.Z., 18(5):228-9
 A symposium. Marine geology of the Gulf of
 California
- Re 13-24620.

- Japan. Fisheries Agency (1968) 13-2M622
Results Fish.oceanogr. Obsn, Tokyo, Jan.-Dec. 1965:1578 p.
- O.R.S.T.O.M. Centre de 13-2M623
 Recherches Océanographiques (1966)
 Abidjan, 20 l.
 Catalogue des données disponibles sur le milieu physique
 Catalog of available data in physical oceanography
- Gulf of Guinea. Oceanographic stations. Bathythermograph data. Quarterly charts of surface temperatures. Surface salinity. Isotherm topography.
- Chalov, P.I., K.I. Merkulova 13-2M624
 & T.V. Tuzova (1966)
Geokhimiia, (12):1431-8
 Otnoshenie μ^{234}/μ^{238} v vodakh i donnykh osadkakh Aral'skogo moria i absolutnyi vozrast vodocema
 (The μ^{234}/μ^{238} ratio in waters and bottom sediments of the Aral Sea and the absolute age of the basin). En
- Fofonoff, N.P. (1966) 13-2M625
Geo-mar.Technol., 2(9):13-7
 Oscillation modes of a deep-sea mooring
- Investigations of marine currents. Two-level model of taut-wire mooring. Current meters.
- Tucker, M.J. (1966) 13-2M626
Geo-mar.Technol., 2(9):18-23
 The use of sideways looking sonar for marine geology
- Stechler, B. & I. Resnick 13-2M627
 (1966)
Geo-mar.Technol., 2(8):20-5
 A new design for deep ocean buoyancy applications ... composite modules
- Goodell, H.G. (1966) 13-2M628
GeoTimes, 11(4):24-6
 Antarctic marine geology
- Submarine topography. Marine paleogeology. Sediments. Currents.
- Favretto, L. (1966) 13-2M629
Mineralog.Mag., 35:781-3
 Authigenic ferriiferous aragonite from bottom sediments of the Adriatic Sea
- Marine petrography.
 Issued also as: Publ.Ist.talassogr. Trieste, (418).
- Taylor, V.R. (1965) 13-2M630
Can.Fish Cult., (35):3-15
 Water pollution and fish populations in the province of Newfoundland and Labrador in 1964
- Effect of water pollution on fish. NW Atlantic.
 CFA 19(11):19.
- Eggvin, J. (1966) 13-2M631
 ICES, Hydrographical Committee, (17):43 p.
 Pilot project on rapid utilization of synoptic oceanographic observations
- Oceanographic charts. Comments. Fisheries oceanography. Forecasts concerning fisheries.
- ANON. (1966) 13-2M632
IMCO Bull., (9):10-2
 Prevention of pollution of the sea by oil
- Regulations. Charts.
- Szekely, E. (1966) 13-2B001
Israel J.Chem., 3(4a):13 p.
 New colorimetric nitrate determinations
- Methods of determination.
 WPA 39(8)1282.
- O'Connor, D.J. (1965) 13-2B002
J.sanit.Engng Div.Am.Soc.civ.Engrs, 91:23-42
 Estuarine distribution of non-conservative substances
 WPA 39(8)1305.
- Ledbetter, J.O. (1965) 13-2B003
J.sanit.Engng Div.Am.Soc.civ.Engrs, 91:59-66
 Environmental hazards of radioactive wastes
- Disposal of radioactive waste waters. Calcination.
 WPA 39(8)1388.

- Malik, A.U. (1966) 13-2B004
Indian J. Technol., 3:32
 Modification of Winkler's method for the
 determination of dissolved oxygen in water
 WPA 39(10)1699.
- Carpenter, J.H. (1965) 13-2B005
Limnol.Oceanogr., 10:135-40
 The accuracy of the Winkler method for
 dissolved oxygen analysis
 WPA 39(10)1700.
- IAEA (1966)C 13-2B006
 Vienna, IAEA, 898 p.
 Disposal of radioactive wastes into
 seas, oceans and surface waters. Proceedings
 of the symposium on the disposal of
 radioactive wastes into seas, oceans
 and surface waters held by the International
 Atomic Energy Agency at Vienna, 16-20
 May 1966
- Radioactive pollution. Biological and
 physical transport of radioactive wastes.
 Effects of radioactive pollution on man
 and aquatic environment. Physiological
 aspects. Tolerance. Mortalities. Mutations.
 Laboratory and field studies.
 Pr 9-090.lme.
 Contains: 13-4M307, 13-4M308, 14-4F113,
 13-6A367, 13-6A368, 13-6B233, 13-6F349.
- Davis, R.K. (1965) 13-2B007
J.Wat.Pollut.Control Fed., 37(12):1617-28
 Some economic aspects of advanced waste
 treatment
 LZ 11(9)9136.
- Anderson, J.B., E.B. Henson & 13-2B008
 C.I. Weber (1965)
Purdue Univ.Engng Ext.Ser., (118):275-96
 The role of benthos and plankton studies
 in a water pollution surveillance program
 BAgr. 30(11)92289.
- Beyer, F. et al. (1967) 13-2B009
J.Cons.perm.int.Explor.Mer., 31(1):5-26
 Stratified currents measured in the Oslofjord
 by means of a new, continuous depth-current
 recorder the bathyrheograph
 Apparatus. Design and operation.
- Kochenov, A.V. & G.N. Baturin 13-2B010
 (1967)
Okeanologiya, 4:623-7
Raspredeñenie urana v osadkakh Aral'skogo
morja
 (Uranium distribution in the bottom
 sediments of the Aral Sea). En
- USSR.
- Bogdanov, Iu.A. et al. (1967) 13-2B011
Okeanologiya, 4:636-44
 Ob usloviakh sovremenno go osadkonakopleniya
 v lagune o.Sen-Pol'
 (On conditions of recent sedimentation in a
 lagoon of the island of Saint Paul). En
 Indian Ocean.
- Thomann, R.V. & D.H. Marks 13-2B012
 (1967)
Proc.int.Conf.Wat.Pollut.Res., 3(3):28-48
 Results from a systems analysis approach
 to the optimum control of estuarine water
 quality
 Referred to also as: Adv.Wat.Pollut.Res.,
 3, vol.3:2-48.
- Harleman, D.R.F., E.R. Holley 13-2B013
 & W.C. Huber (1967)
Proc.int.Conf.Wat.Pollut.Res., 3(3):49-63
 Interpretation of water pollution data
 from tidal estuary models
 Referred to also as: Adv.Wat.Pollut.Res.,
 3, vol.3:49-63.
- ANON. (1967) 13-2B014
Engineer,Lond., 244(5819):175
 Ocean-bottom sediment density gauge
 Submarine deposits. Apparatus.
 IA 22(10)3653.
- Cooke, C.H. (1967) 13-2B015
Radio electron.Engng, 33(6):353-60
 Digital read-out echo sounder
 Bottom topography. Measurement apparatus.
 IA 22(9)3358.
- Kinney, J.A.S. et al. (1967) 13-2B016
J.opt.Soc.Am., 57(6):802-9
 Visibility of colors underwater
 Physical properties of waters.
 IA 22(9)3360.

- Hollis, M.D. (1965) 13-2B017
J.Wat.Pollut.Control Fed., 37(1):1-7
 The water pollution situation - aspirations and realities
 LZ 11(6)9141.
- Lowman, F.G. et al. (1967) 13-2B018
Proc.int.Symp.radioecol.Concentr.Process., 1966:735-52
 The effects of river outflows upon the distribution patterns of fallout radioisotopes in marine organisms
- Puerto Rico. Pollution. Radioactive indicators.
 BA 48(17)83816.
- Hemmings, C.C. (1966) 13-2B019
Symp.Br.ecol.Soc., 6:359-74
 Factors influencing the visibility of objects underwater
 Physical properties of waters. Fishing gear experiments.
 BA 48(17)84197.
- Italy. Direzione Generale della Pesca Marittima & R. De Angelis (1967) 13-2B020
Proc.gen.Fish.Coun.Medit., 8.65-71
 Les bassins du promontoire du Gargano (Lacs de Lesina et de Varano) (The coastal basins of Gargano peninsula (Lesina and Varano lakes)). En
- Italy.
 ANON. (1967) 13-2B021
Control, 11(106):182-6
 How to automate your water treatment
 IA 22(7)2340.
- Van Hall, C.E. & V.A. Stenger (1967) 13-2B022
Analyt.Chem., 39(4):503-7
 An instrumental method for rapid determination of carbonate and total carbon in solutions
 IA 22(7)2450.
- Rudakov, N.P. (1966)C 13-2B023
 CEGB-Windscale 95
 Comparative absorption of calcium-45 and strontium-90 by young salmon
 Radioactive pollution effects on fish stocks.
 En 1958, N.P. Rudakov.
 Available from Central Electricity Generating Board, 25 Newgate Street, London, England.
- Ochakovskii, Iu.E. (1965) 13-2B024
Trudy Inst.Okeanol., 77:35-40
 O zavisimosti pokazatelja oslablenia sveta ot soderzhashcheisia v more vzveia (On the dependence of the index of attenuation of light on the suspension contained in the sea)
 Turbidity.
- Ochakovskii, Yu.E. (1966)C 13-2B025
 TT-66-26546, 11 p.
 On the dependence of the index of attenuation of light on the suspension contained in the sea
 En 13-2B024.
 Available from European Translations Centre, Delft, The Netherlands.
- Dauids, J.A.G. (1964) 13-2B026
Wat.Bodem Lucht, 54(4):74-84
 Safe disposal of radioactive waste in water and atmosphere .
 NSA 19(20)40277.
- Rehrer, R., A.C. Jones & M.A. Roesler (1967) 13-2B027
Bull.mar.Sci., 17(3):562-75
 Bottom water drift on the Tortugas grounds. Es
 Sea-bed drifter study. Migration route of larval pink shrimp (*Penaeus duorarum*).
 Issued also as: Contr.mar.Lab.Univ.Miami, (826).
- Lauzier, L.M. (1967) 13-2B028
J.Fish.Res.Bd Can., 24(9):1845-59
 Bottom residual drift on the continental shelf area of the Canadian Atlantic coast. Fr
 Sea-bed drifter experiments. Distribution of releases and recoveries.

- Werner, A.E. & W.F. Hyslop 13-2B029
(1967)
J.Fish.Res.Ed Can., 24(10):2137-53
Distributions of kraft mill effluent in a British Columbia harbour
Methods. Concentration measurements.
The Beer-Lambert's law for calculating concentrations.
- Narver, D.W. (1967) 13-2B030
J.Fish.Res.Ed Can., 24(10):2189-93
Primary production in two small lakes of the northern interior plateau of British Columbia
Measurement by C^{14} . Morphometric features. Natural populations of Oncorhynchus. Salmo.
- Olney, P.J.S. (Comp.)(1965) 13-2B031
IUCN Publications new series, (5):102 P.
Project MAR for the conservation and management of temperate wetlands. List of European and North African wetlands of international importance
Projet MAR pour la conservation et l'aménagement des zones humides tempérées.
Liste des zones humides d'importance internationale en Europe et dans le Maghreb
- Limnology. Bonitation. Deltas. Lagoons. Marshes. Wetlands. Prospects of utilization.
- Sgibneva, L.A. (1967) 13-2B032
Okeanologiya, 3:391-7
Raschet prilivnykh techenii v zhidkosti s treniem
(Computation of tidal currents in a fluid with friction). En
- Titov, L.F. & M.M. Zubova 13-2B033
(1967)
Okeanologiya, 3:408-12
Statisticheskie zakonmernosti raspredeleniia volnoobrazuiushchikh faktorov
(Statistical regularities in the distribution of wave generating factors). En
- Lappo, D.D. & V.V. Kaplun 13-2B034
(1967)
Okeanologiya, 3:413-27
Volnovoe davlenie na vertikal'noe kruglotsilindricheskie pregrady (Wave pressure on vertical round cylindrical barriers). En
- Elizarov, A.A. (1967) 13-2B035
Okeanologiya, 3:445-9
Nekotorye rezul'taty okeanograficheskikh issledovanii v promyslovyykh raionakh u Iugo-Zapadnoi Afriki
(Some results of oceanographic studies in the fishery areas off south-west Africa). En
- Shuiskii, Iu.D. (1967) 13-2B036
Okeanologiya, 3:490-4
O peremeshchenii nanosov vdol' berega Chernogo moria v raione Sukhogo limana
(On the transport of shore deposits along the Black Sea shore in the Sukhov liman (dry estuary) area). En
- Stel'makh, O.L. (1967) 13-2B037
Okeanologiya, 3:513-5
Batometr CHENIS
(A bathometer of the Black Sea Experimental Research Station). En
- Tarasov, A.N. (1967) 13-2B038
Okeanologiya, 3:516-22
Vzaimnaia sviaz' mezhdu oshibkoi izmereniia glubiny i oshibkoi opredeleniia ee mestopolozheniia
(The interrelation between the error in depth measurements and that in determining depth location). En
- Rzhonsnitskii, V.B. & B.V. 13-2B039
Sukhotskii (1966)C
RTS-3213, 9 p.
Calculation of the magnitudes of the moon's and sun's tide-generating forces
Ocean dynamics. Tides.
En 1964, V.B. Rzhonsnitskii & B.V. Sukhotskii.
Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.

- Garrett, W.D. (1967) 13-2B040
Deep-Sea Res., 14(6):661-72
 Stabilization of air bubbles at the air-sea interface by surface-active material
- Carpelan, I.H. (1967) 13-2B041
Int.J.Oceanol.Limnol., 1(3):165-93
 Daily alkalinity changes in brackish desert pools
- Effects of biological activity in an intermittent desert stream. Chemical properties of water.
- Anderson, R.S. (1968) 13-2B042
J.Fish.Res.Bd Can., 24(11):2461-5
 A new plastic-bag water sampler
- Description of sampler. Operational mechanism of sampler. Plankton communities of some Canadian mountain lakes.
- Keyte, F.K. (1968) 13-2B043
J.Fish.Res.Bd Can., 24(11):2491-5
 Computer vs. manual calculations of temperatures and depths
- Discrepancies due to human error. Advantages of the computer over the manual method.
 Issued also as: Contr.Woods Hole oceanogr. Instn. (1904).
- Ray, I.A. & K. Bondar (M. Slessers, Transl.)(1967)C 13-2B044
 AD-651 708, 13 p.
 Turbidity, transparency and color of water in estuary area
- Structure of physical properties of water. En 1963, Ray, I.A. & K. Bondar. Available from European Translations Centre, Delft, The Netherlands.
- ANON. (1968) 13-2B045
Nature,Lond., 217(5123):11
 More reliable pesticides
- WHO publication. Specifications for pesticides.
- ANON. (1967) 13-2B046
Nature,Lond., 216(5119):957
 Controlling pollution
- Sewage and industrial waste pollution. Abatement.
- Emery, K.O. et al. (1967) 13-2B047
Science, 158(3806):1301-6
 Freshwater peat on the continental shelf
- Northeast United States. Deduction from the submerged peat deposits. Other examples. Distribution pattern.
- Nicholson, H.P. (1967) 13-2B048
Science, 158(3803):871-6
 Pesticide pollution control
- Water pollution, prevention, control and abatement. Water quality criteria. Problems in measuring the effect of chlorinated hydro-carbon insecticides.
- Sayre, W.W. (1967)C 13-2B049
 Thesis, Colorado State Univ., 212 p.
 Dispersion of mass in open-channel flow
- Particulate matter (silt).
 DA 28(2):693-B.
- Brower, G.R. (1967)C 13-2B050
 Thesis, Washington Univ., 211 p.
 Ozonation reactions of selected pesticides for water pollution abatement
- Degradation of aldrin. Methods. Gas chromatography.
 DA 28(2):722-B.
- Babenkov, E.F. (1962) 13-2B051
Okeanologiya, 2(5):789-95
 Ob osnovnoi zakonmernosti raspredeleniia temperaturny vozdukh nad okeanami i materikami
 (On the basic quantitative relationship of the distribution of air temperature above the oceans and continents)

- Bol'shakov, V.S. (1962) 13-2B052
Okeanologiya, 2(4):640-1
 Zametka o strukture dunaiskogo gidrologicheskogo fronta
 (A note on the structure of the Danube hydrological front)
- ANON. (1962) 13-2B053
 Met.i Gidrol., (9):4-6
 Bol'shie perspektivy razvitiia meteorologii, okeanografii i gidrologii sushi
 (Great prospects for the development of meteorology, oceanography and hydrology of the land)
- Zakharov, V.F. (1962) 13-2B054
Okeanologiya, 2(2):233-7
 Opredelenie granits rasprostraneniia rechnykh vod v more Laptevnykh
 (Determination of the boundaries of the distribution of river waters in the Laptev Sea)
- L'vovich, M.I. (1962) 13-2B055
 Izv.Akad.Nauk.SSSR (geogr.), (5):3-13
 Vodnyi balans i ego zonal'nye zakonornosti
 (The water balance and its zonal quantitative relationships)
- Rutkovskaiia, V.A. (1962) 13-2B056
 Izv.Akad.Nauk.SSSR (geogr.), (1):72-80
 Vliianie fiziko-geograficheskikh faktorov na al'bedo vodoemov sushi i nekotorykh morei
 (The effect of physico-geographical factors on the albedo of water areas of the land and certain seas)
- Rutkovskaiia, V.A. (1962) 13-2B057
 Trudy Inst.Okeanol., 57:117-31
 Kharakteristika nekotorykh radiatsionnykh svoistv ozer, vodokhranilishch i morei
 (Characteristics of certain radiation properties of lakes, water reservoirs, and seas). En
- Genovese, S., G. Macri & G. Magazzù (1965) 13-2B058
 Boll.Pesca Piscic.Idrobiol., 20(2):233-44
 Determinazione del silicio in acque salmastre contenenti H₂S e ricche di fosfati
 (Determination of the silicium in brackish waters containing H₂S and phosphates). It
- Modification of the Diéner Wandenbulcke's method.
- Almazov, A.M. (1962)C 13-2B059
 Kiev, Izd.AN USSR, 37 p.
 Metodicheskie ukazaniia i tablitsy dlia raschetov solenosti i kontsentratsii otdel'nykh ionov v vode Dnestrovskogo, Dneprovskogo i Bugskogo limanov i severo-zpadnoi chasti Chernogo moria
 (Methodological instructions and tables for calculations of salinity and concentration of individual ions in the water of the Dnestr, Dnepr, and Bug estuaries and the northwestern part of the Black Sea)
- Baidin, S.S. (1962)C 13-2B060
 Moskva, Gidrometeoizdat, 337 p.
 Stok i urovni del'ty Volgi
 (Runoff and levels of the Volga Delta)
- Datsko, V.G. & A.D. Semenov 13-2B061
 (1962)
 Hidrokhim.Mater., 33:120-7
 Prognoz izmeneniia velichiny pervichnoi produktsii organicheskogo veshchestva v vodoeme pri zaregulirovaniu rechnogo stoka na primere Azovskogo moria i ego opravdyvaemost'
 (Forecasting the variations in the magnitude of primary production of organic matter in a water area with regulation of the river runoff, using the Sea of Azov as an example, and the justification of the method)
- Zotin, M.I. (1962) 13-2B062
 Trudy gos.okeanogr.Inst., (66):26-54
 Osobennosti vskrytiia nizov'ev i ust'ev rek, vpadaiushchikh v severnye moria. Na primere r. Enisei
 (Features of the breaking up of the ice on the lower reaches and in the mouths of rivers emptying into the northern sea. Using the river Enisei as an example)

- Sanders, III, W.M. (1964)C 13-2B063
Thesis, The John's Hopkins Univ., 176 p.
The relationship between the oxygen utilization of heterotrophic slime organisms and the wetted perimeter
Pollution. Continuous flow experiments.
Effect of increase in temperature and velocity.
DA 28(4):1337-B
- Olson, G.G. (1967)C 13-2B064
Thesis, Oregon State University, 130 p.
Automation of the Pearl-Benson method for spent sulfite liquor
Pulp mill waste. Nitroso method - bioassay.
Operational mechanism.
DA 28(4):1387-B.
- Muga, B.J. (1967)C 13-2B065
Thesis, University of Illinois, 238 p.
Experimental and theoretical study of motion of a barge as moored in ocean waves
Field and laboratory - model tests studies.
Linear theory of ships' motion.
DA 28(4):1492-B.
- Riel, G.K. (1967)C 13-2B066
Thesis, University of Maryland, 206 p.
Concentration of radioactive isotopes in environmental water measured by underwater gamma spectrometry
Water analysis. Methods.
DA 28(4):1553-B.
- Martin, R.H. (1967)C 13-2B067
Thesis, West Virginia University, 147 p.
The recent delta of the Guadalupe River, Texas
Delta facies. Macrofauna.
DA 28(4):1579-B.
- Haan, C.T. (1967)C 13-2B068
Thesis, Iowa State University of, 195 p.
Hydraulics of watersheds characterized by depressional storage
Hydrology. Mathematical models.
DA 28(4):1601-B.
- Ehrenfeld, D.W. (1966)C 13-2B069
Thesis, The University of Florida, 103 p.
The sea-finding orientation of the green turtle (Chelonia mydas)
Behavioral mechanism.
DA 28(4):1724-B.
- Lawrence, A.W. (1967)C 13-2B070
Thesis, Stanford University, 206 p.
Kinetics of methane fermentation in anaerobic waste treatment
Biological treatment. Sewage and organic industrial waste. Methods. Mathematical model.
DA 28(3):929-B.
- Gulevich, W. (1967)C 13-2B071
Thesis, The Johns Hopkins Univ., 141 p.
The role of diffusion in biological waste treatment
Chemical kinetics. Diffusional mass transfer.
DA 28(2):722-B.
- Young, R.H.F. (1967)C 13-2B072
Thesis, Washington Univ., 211 p.
Determination of the biochemical behavior of organic chemicals in natural waters
Laboratory study. Methods. Bioassays. Diazotization.
DA 28(2):723-B.
- Martin, D.B. (1967)C 13-2B073
Thesis, Montana State Univ., 136 p.
Limnological studies on Hebgen Lake, Montana
Effect of environmental factors on primary productivity. Methods for estimating photosynthetic rates. Constituents of the chemical and physical environments.
DA 28(5):1807-B.

- Husmann, S. (1967) 13-2B074
Helgoländer wiss.Meeresunters., 16(3):271-8
 Klassifizierung mariner, brackiger und
 limnischer Grundwasserbiotope
 (Classification of marine, brackish and
 limnic groundwater biotopes). En
- Criteria for classification of biotopes.
- Weichert, G. (1966) 13-2B075
Dt.hydrogr.Z., 19(6):266-84
 Berechnung der Vertikaldiffusion von
 natürlichen Stoffen und Abfallstoffen in
 der Iberischen Tiefsee-Ebene aus der
 vertikalen Konzentrationsverteilung der
 natürlichen Stoffe über dem Meeresboden
 (Computation of the vertical diffusion of
 natural substances and wastes on the
 Iberian abyssal plain from the vertical
 distribution of natural substances above
 the sea floor). En Fr
- Genovese, S., G. Macrì & C. 13-2B076
 Scavuzzo (1966)
Boll.Pesca Piscic.Idrobiol., 21(2):273-86
 Contributo allo studio della nitrificazione
 nell'ambiente salmastro
 (Contribution to the study of the nitrification
 in brackish environment). It En Fr
- Culture experiment.
- Magaard, L. & W. Krauss (1966) 13-2B077
Kieler Meeresforsch., 22(2):155-62
 Spektren der Wasserstandsschwankungen
 der Ostsee im Jahre 1958
 (Spectra of the 1958 sea level records in
 the Baltic). En
- Application of the method of JW Turkey.
- Leclaire, L. (1968) 13-2B078
C.r.hebd.Séanc.Acad.Sci.,Paris (D), 266(6):
 563-5
 Contribution à l'étude des sédiments
 marins non consolidés. Les bases d'une
 nouvelle classification
 (Contribution to the study of non-consolidated
 marine sediments. The basis of a new
 classification)
- Classification based on qualitative and
 structural properties.
- Brockis, G. & R. Baynon (1968) 13-2B079
New Scientist., 37(581):196-7
 Keeping coasts clean
- Prevention of oil pollution. The TORREY
 CANYON oil spillage.
- Gameson, A.L.H., M.J. Barrett 13-2B080
 & W.S. Preddy (1965)
Proc.int.Conf.Wat.Pollut.Res., 2(3):167-92
 Predicting the condition of a polluted
 estuary
- Referred to also as: Adv.Wat.Pollut.Res.,
 2, Vol. 3:167-92.
- Fujiya, M. (1965) 13-2B081
Proc.int.Conf.Wat.Pollut.Res., 2(3):315-31
 Physiological estimation of the effects of
 pollutants upon aquatic organisms
- Pisces. Mollusca.
 Referred to also as: Adv.Wat.Pollut.Res.,
 2, Vol. 3:315-31.
- Coin, L. et al. (1965) 13-2B082
Proc.int.Conf.Wat.Pollut.Res., 2(1):1-18
 Modern microbiological and virological
 aspects of water pollution
- Referred to also as: Adv.Wat.Pollut.Res.,
 2, Vol. 1:1-18.
- Harleman, D.R.F. (1965) 13-2B083
Proc.int.Conf.Wat.Pollut.Res., 2(1):279-306
 The significance of longitudinal dispersion
 in the analysis of pollution in estuaries
- Pollution. USA.
 Referred to also as: Adv.Wat.Pollut.Res.,
 2, Vol. 1:279-306.
- Bayliss, T.E. (1966) 13-2B084
J.Wat.Pollut.Control Fed., 38(12):1926-2001
 Fluorescent-tracer studies of an estuary
- Dynamics. Water systems.
 BA 48(11)52858.

- Copeland, E.J. (1966) 13-2B085
J.Wat.Pollut.Control Fed., 38(11):1831-9
 Effects of decreased river flow on estuarine ecology
- Water dynamics.
 BA 48(11)52861.
- Johnson, V., N. Cutshall & C. Osterberg (1967) 13-2B086
Wat.Resour.Res., 3(1):99-102
 Retention of ⁶⁵Zn by Columbia River sediment
- Pollution. Water chemistry.
 BA 48(11)52869.
- Bone, Q. & N. Holme (1968) 13-2B087
New Scient., 37(584):365-6
 Oil pollution - another point of view
- Abatement.
- Frederick, L.C. (1967)C 13-2B088
 Thesis, Oregon State University, 142 p.
 Dispersion of the Columbia River plume based on radioactivity measurements
- Hanford nuclear reactors, Richland, Washington. Methods. Chromium-51 activity. Gamma-ray spectrometer.
 DA 28(3):1040-B.
- Hampton, L.D. (1967)C 13-2B089
 Thesis, Texas A&M University, 88 p.
 Acoustic properties of sediments
- Laboratory experiment. Method for measuring velocity and attenuation.
 DA 28(3):1041-B.
- Georgieva, B. (1966)C 13-2B090
In Materialy VII Sessii Smeshannoi Komissii po primeneniiu soglasheniia o rybolovstve v vodakh Dunaia (Information on the seventh session of the Mixed Commission for the Application of Agreement on Fishing in Danube Waters), Kiev, Nauk. Dumka, pp. 64-5
 O gidrokhimicheskikh i radiokhimicheskikh issledovaniakh na bolgarskom uchastke Dunaia v 1964 g.
 (Hydrochemical and radiochemical studies on the Bulgarian portion of the Danube in 1964)
- BA 48(19)94282.
- Burr, A.H., Jr. (1966)C 13-2B091
 Thesis, The Rockefeller University, 77 p.
 The luminometer: A sensitive instrument for measuring low amounts of oxygen, and some applications to problems involving the measurement of photosynthesis
- Calibration by electrolysis of water. Photosynthetic activity by Chlorella mutants.
 DA 28(3):1129-B.
- Ayers, G. (1965) 13-2B092
Int.Biodeterior.Bull., 1(2):13-26
 Water activity: Its measurement and significance in biology
- BA 48(19)93789.
- Vannucci, M. (Ed.) (1965) 13-2B093
Anais Acad.bras.Cienc., 37(Suppl):1-411
 Simposio sobre a oceanografia do Atlantico Sul Occidental, Rio de Janeiro, Brazil, 14-18 setembro, 1964
 (Symposium on oceanography in the Southwest Atlantic, Rio de Janeiro, Brazil, 14-18 September, 1964). Pr En
- Pr 8-100me.
 BA 48(19)93864.
 Contains: 13-2M348, 13-2M349, 13-2M582, 13-2M583, 13-2M584, 13-3M132, 13-3M133, 13-3B027, 13-4M263, 13-4M265, 13-4M266, 13-4M267, 13-4B059, 13-6M291, 13-6M292, 13-6M293, 13-6M296, 13-6M297, 13-6M298, 13-6M321, 13-6F282, 13-4M299, 13-4M301, 14-4F001, 14-2M008.
- Leeds, J.V. (1967) 13-2B094
Wat.Resour.Res., 3(2):481-90
 Accuracy of discrete models used to predict estuary pollution
- Mathematical model.
 BA 48(19)94030.
- Dennison, J.M. & W.W. Hay (1967) 13-2B095
J.Paleont., 41(3):706-8
 Estimating the needed sampling area for subaquatic ecologic studies
- Methods. Binomial sampling theory.
 BA 48(22)109913.

- Hedgpeth, J.W. (1967) 13-2B096
Publs Am.Ass.Advmt Sci., 83:408-19
 Ecological aspects of the Laguna Madre:
 A hypersaline estuary. Proceedings of the
 Conference on Estuaries, 31 March - 3
 April, 1964, Jekyll Island, Ga., American
 Association for the Advancement of
 Science: Washington, D.C.
- Variable effects of man's activities on
 aquatic biota. Estimated costs for
 engineering improvements of Laguna Madre.
 BA 48(22)109914.
- Veldre, I., I. Maasik & G. 13-2B097
 Drozdov (1965)
Eesti NSV Tead.Akad.Toim (biol.), 14(3):401-5
 Farnu lahe sanitaarsest seisundist
 plaazi piirkonnas
 (The sanitation status of Pярnu Bay
 around the beach area). Eesti Ru
 De
- BA 48(22)109956.
- Mazaev, V.T. & I.N. Skachkova 13-2B098
 (1966)
Cig.Sanit., 31(10):7-12
 Obosnovanie uslovii spuska v vodoemy
 promyshlennykh stochnykh vod, sodержash-
 chikh mochevinu
 (Substantiation of conditions for the
 discharge of industrial sewage containing
 urea into bodies of water). En
- Water pollution.
 BA 48(21)108139.
- Casier, E. (1966) 13-2B099
Eclog.geol.Helv., 59(1):493-515
 Sur la faune ichthyologique de la
 formation de Bissex Hill et de la serie
 oceanique de l'Ile de la Barbade et
 sur l'age de ces formations
 (On the ichthyological fauna of the
 formation of Bissex Hill and the oceanic
 series from Barbados Island and on the
 age of these formations)
- BA 48(21)109302.
- Cutshall, N.H. (1967)C 13-2B100
 Thesis, Oregon State University, 71 p.
 Chromium-51 in the Columbia River and
 adjacent Pacific Ocean
- Radioactive pollution of sea water.
 a waste byproduct from Hanford nuclear
 reactors - Washington, USA. Chemical
 factors influencing the partitioning
 of ⁵¹Cr.
 DA 28(3):1040-B.
- Gunnerson, C.G. (1967) 13-2B101
Wat.Resour.Res., 3(2):491-504
 Hydrologic data collection in tidal
 estuaries
- Potomac River estuary. Raritan Bay,
 Ohio, USA.
 BA 48(19)94283.
- Zawadzka, H. (1965) 13-2B102
Ekol.pol.(B), 11(4):357-65
 Metody oznaczania fosforu organicznego
 i mineralnego w wodach
 (Methods for determining organic and
 mineral phosphorus in water). Pl En
- Robertson's method.
 BA 48(19)94295.
- Dawdy, D.R. & J.H. Feth (1967) 13-2B103
Wat.Resour.Res., 3(2):505-10
 Applications of factor analysis in study
 of chemistry of groundwater quality,
 Mojave River Valley, California
- Chemical types of water.
 BA 48(19)94320.
- Rapp, W.F., Jr. & C. Emil (1965) 13-2B104
J.Wat.Pollut.Control Fed., 37(6):867-70
 Mosquito production in a eutrophic sewage
 stabilization lagoon
- Pollution control - chemical.
 BA 48(19)97500.
- Lerman, A. (1967) 13-2B105
Geochim.cosmochim.Acta, 31(12):2309-30
 Model of chemical evolution of a chloride
 lake - The Dead Sea
- Calculation-mean activity coefficients of
 chlorides. Evaporation of the lake and
 dilution of its brine. Effects on the
 carnallite and halite in the lake.

- Nagahara, M. (1967) 13-2B106
Bull. Japan Sea reg. Fish. Res. Lab., (13):109-25
 (A study on the seasonal variations of some properties of the waters and bottom of Lake Kamo). Ni En
- Darnell, R.M. (1967) 13-2B107
Publs Am.Ass.Advmt Sci., 83:376-82
 Organic detritus in relation to the estuarine ecosystem
- Trophic levels.
- Goldman, C.R. (1967) 13-2B108
Publs Am.Ass.Advmt Sci., 83:346-52
 Integration of field and laboratory experiments in productivity studies
- Ecology.
- Biglani, K.E. & R.A. Lafleur 13-2B109
 (1967)
Publs Am.Ass.Advmt Sci., 83:690-2
 Notes on estuarine pollution with emphasis on the Louisiana Gulf coast
- Importance of abatement. Control and prevention.
- FAO:wobw
- Cronin, L.E. (1967) 13-2B110
Publs Am.Ass.Advmt Sci., 83:667-89
 The role of man in estuarine processes
- Darnell, R.M. (1967) 13-2B111
Publs Am.Ass.Advmt Sci., 83:374-5
 The organic detritus problem
- Macnae, W. (1967) 13-2B112
Publs Am.Ass.Advmt Sci., 83:432-41
 Zonation within mangroves associated with estuaries in North Queensland
- Straghan, D. (1967) 13-2B113
Proc.R.Soc.Qd., 79(4):25-40
 Intertidal fouling in the Brisbane River, Queensland (Mercierella enigmatica)
- River pollution. Distribution and larval settlement of fouling organisms. Seasonal variation in distribution. Control of distribution by physical factors - saline water flow and turbidity.
 BA 48(20)99706.
- Teal, J.M. (1967) 13-2B114
Publs Am.Ass.Advmt Sci., 83:336-40
 Biological production and distribution of pCO₂ in Woods Hole waters
- Minas, M. (1965) 13-2B115
Rec.Trav.Sta.mar.Endoume, 53(37):3-9
 Aperçu hydrologique préliminaire sur l'étang de Berre
 (Preliminary hydrological notes on the Pond of Berre)
- Temperature. Salinity. Phosphates. Methods. Tables.
- Minas, M. (1965) 13-2B116
Rec.Trav.Sta.mar.Endoume, 53(37):11-7
 Distribution verticale de la matière organique et de la fraction calcaire dans les sédiments de l'étang de Berre
 (Vertical distribution of the organic matter and the limestone fraction in the sediments of the Pond of Berre)
- Tables.
- Bartsch, A.F. et al. (1967) 13-2B117
Publ.Am.Ass.Advmt Sci., (83):693-700
 Technical approaches toward evaluating estuarine pollution problem
- Sulfite waste liquor. Effect on marine organisms. Bioassay methods.
 Do 8-039me.
 BA 49(2)5988.
- Thomann, R.V. (1965) 13-2B118
Wat.Resour.Res., 1:349-59
 Recent results from a mathematical model of water pollution control in the Delaware estuary
 WPA 40(1)5.
- Karinen, J.F. et al. (1967) 13-2B119
J.agric.Fd Chem., 15(1):148-56
 Persistence of carbaryl in the marine estuarine environment. Chemical and biological stability in aquarium systems
- Chemical pollution.
 WPA 40(10)1750.

- Babcock, R.H. (1965) 13-2B120
Publ.Wks,N.Y., 96(10):121-3
 Instrumentation for pollution control
- WPA 39(11)1875.
- Henriksen, A. (1965) 13-2B121
Analyst, Lond., 90:83-8
 An automatic method for determining nitrate and nitrite in fresh and saline waters
- WPA 39(11)1893.
- Ruggles, C.P. (1967) 13-2B122
Can.J.publ.Hlth, 58:77-9
 The effect of water pollution on maritime fisheries
- Rutkovskaia, V.A. (1965) 13-2B123
Trudy Inst.Okeanol., 78:245-74
 Proniknovenie solnechnoi radiatsii v vodoemy sushi i moria
 (The penetration of solar radiation into inland basins and seas)
- Underwater piranometer. Thermal balance. Photosynthesis. Radioactive conditions. Black Sea. USSR.
- Hobbie, J.E., C.C. Crawford 13-2B124
 & K.L. Webb (1968)
Science, 159(3822):1463-4
 Amino acid flux in an estuary
- Uptake by marine bacteria-flux rates.
- Rodhe, W. (1966) 13-2B125
Scr.limnol.upsal., 1(105):10 p.
 Standard correlations between pelagic photosynthesis and light
- Response to vertical attenuation of light. Lakes. Sea. Talling's model for the photosynthetic integral. Quantitative standard correlations. Assessment and interpretation. Photic and non-photoc effects. Primary production of phytoplankton. Estimates of total photosynthesis.
- Mackenzie, F.T. & R.M. Garrels 13-2B126
 (1966)
Am.J.Sci., 264(7):507-25
 Chemical mass balance between rivers and oceans
- Walsh, J. (1968) 13-2B127
Science, 160(3824):167-9
 Pollution: The wake of the TORREY CANYON
- Oil pollution. Ecological damage. Toxic effects. Research needed.
- ANON. (1968) 13-2B128
New Scientist, 37(589):625
 TORREY CANYON. What killed marine life?
- Oil pollution. Dangers of treatment methods - detergents.
- Arthur, D.R. (1968) 13-2B129
New Scientist, 37(589):625-7
 Different kinds of death
- Danger of oil pollution.
- Basu, A.K. (1965) 13-2B130
Hydrobiologia, 25(1/2):302-16
 Observation on the probable effects of pollution on the primary productivity of the Hooghly and Mutlah estuaries
- India.
- Mellanby, K. (1967)C 13-2B131
 London, Collins, 221 p.
 Pesticides and pollution
- Radiation. Pollution control.
- Dadd, A.H. (1968) 13-2B132
Endeavour, 27(101):104-5
 Pollution. Pesticides and pollution
- Re 13-2B131.
- Scroggs, S. (1966) 13-2B133
Sea Frontiers, 12(6):342-9
 Desalination: A lusty infant
- ANON. (1967) 13-2B134
Sci.J.,Lond., 3(1):12
 Pocket laboratory tests water pollution
- Pocket sized chemical 'laboratory'. Testing contamination of water.

- Teodorescu-Leonte, R., L. 13-2B135
 Popescu & T. Stoina (1966)
Bul.Inst.Cerc.pisc., 25(3):5-35
 Date privind hidrobiologia Deltai Dunării
 (Data on hydrobiology of the Danube Delta).
Ro Fr Ru
 Romania.
- Cain, S.A. (1966) 13-2B136
Comm. Fish. Rev., 28(10):27-34
 Estuaries: A neglected resource complex
- Hydrography. Pollution. Prospects. USA. 13-2F006
 Walker, R.G. (1965)
Wat. Waste Treat. J., 10:342-4
 Testing sewage-works effluents
 WPA 39(8)1277.
- Bass, S.V., E.N. Minzeva & 13-2F001
 G.V. Nazarov (1966)B
Izv.Akad.Nauk SSSR(geogr.), (1):27-33, 41-9,
 32-3
 (River runoff and water balance). Ru
- Bass, S.V., E.N. Minzeva & 13-2F002
 G.V. Nazarov (1966)C
 TT-66-31386, 32 p.
 River runoff and water balance
En 13-2F001.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Kozhevnikov, G.P. (1966)C 13-2F003
 RTS-302L, 18 p.
 The Gorki Reservoir
En 1961, G.P. Kozhevnikov.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- ANON. (1964)B 13-2F004
Aija no Yume, (2):120 p.
 (Water resources of China. Plans and
 prospects for development). Ni
- ANON. (1965)C 13-2F005
 TT-65-33160, 301 p.
 Water resources of China. Plans and
 prospects for development
En 13-2F004.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Viessman, W. (1965) 13-2F006
Publ.Wks N.Y., 96(4):138-40
 Developments in waste water re-use
 WPA 39(8)1238.
- Chekal, V.N. (1965) 13-2F007
Gig.Sanit., 30(3):13-7
 (Data to substantiate the maximal permissible
 concentration of heptachlor in surface
 waters). Ru En
 WPA 39(8)1243.
- Walker, R.G. (1965) 13-2F006
Wat. Waste Treat. J., 10:342-4
 Testing sewage-works effluents
 WPA 39(8)1277.
- Jenkins, S.H. et al. (1965) 13-2F009
J.Proc.Inst.Sew.Purif., (1965):533-65
 Some analytical methods used in the
 examination of sewage and trade wastes
 WPA 39(8)1278.
- Isaac, P.C.G. (1965) 13-2F010
Effl.Wat.Treatm.J., 5:138-41, 196-8
 Treatment and disposal of sludge
 WPA 39(8)1344.
- Murty, Y.S., G.K. Seth & T.K. 13-2F011
 Srinivasan (1965)
Environl Hlth, India, 7:17-23
 Studies on the waste-disposal problem of
 Andhra paper mills, Rajahmundry
 India.
 WPA 39(8)1373.
- Srinivasan, M.V. (1965) 13-2F012
Environl Hlth, India, 7:49-53
 Experimental studies on the biological
 treatment of phenol
 Laboratory experiments. Oxidation of
 phenols. West Bengal. India.
 WPA 39(8)1380.
- Porcella, D.B. & A.G. Friend 13-2F013
 (1966)
J.Wat.Pollut.Control Fed., 38:102-10
 Field studies of specific radionuclides in
 fresh water
 WA 39(8)1395.

- ANON. (1965) 13-2F014
Korresp.Abwass., (4):3-4, 6-13, (5):3-8
 The pollution of the Rhine in the North
 Rhine-Westphalia region
 WPA 39(10)1646.
- Stimmelmeyr, F. (1965) 13-2F015
Öst.Wasserw., 17:9-16
 Measures for the protection of upper
 Bavarian lakes
 WPA 39(10)1647.
- ANON. (1964)C 13-2F016
 Preprint, 4th industrial water waste
 conference, Texas Water Pollution Control
 Association, 1964, pp. B32-B45
 Water quality criteria for Texas streams
 USA.
 WPA 39(10)1650.
- Weinberger, L.W. & T.J. Powers 13-2F017
 (1964)
J.Am.Oil Chem.Soc., 41:736-8
 Detergents and water quality standards
 Water quality standards. Concentrations for
 various substances in water. Waste waters.
 WPA 39(10)1656.
- Deschiens, R., H. Floch & T. 13-2F018
 Floch (1964)
Bull.Soc.Path.exot., 57:377-81
 The molluscicidal, non-piscicidal properties
 of copper chloride powder
 Controlling schistosome snail hosts.
 WPA 39(10)1658.
- Floch, H., R. Deschiens & T. 13-2F019
 Floch (1964)
Bull.Soc.Path.exot., 57:54-65
 The molluscicidal properties of tributyl tin
 oxide and acetate schistosomiasis prophylaxis
 Controlling schistosome snail hosts.
 WPA 39(10)1659.
- Livingstone, D.J. (1965) 13-2F020
Publ.Hlth Johannesburg, 65:87-91
 An improved method for isolating Salmonellae
 from polluted waters
 Isolation of Salmonellae. Polluted water and
 sewage.
 WPA 39(10)1661.
- Fourie, N.A. & O.J. Coetzee 13-2F021
 (1965)
Publ.Hlth Johannesburg, 65:63, 69
 The development of a technique for the
 quantitative determination of Pseudomonas
aeruginosa
 Examination of water and sewage effluents.
 WPA 39(10)1665.
- Wuhrmann, K. & K. Mechsner 13-2F022
 (1965)
Pathologia Microbiol., 28:100-6
 The effect of the oxygen tension and
 hydrogen ion concentration of the environment
 on microbiological denitrification
 WPA 39(10)1668.
- Kevern, N.R. & R.C. Ball (1965) 13-2F023
Limnol.Oceanogr., 10:74-87
 Primary productivity and energy relationships
 in artificial streams
 Laboratory experiments. Effect of various
 factors on primary productivity. Artificial
 recirculating streams.
 WPA 39(10)1675.
- Williams, L.G. (1966) 13-2F024
Limnol.Oceanogr., 11:83-91
 Dominant planktonic rotifers of major water-
 ways of the United States
 Great Lakes. Rivers of the USA. Pollution
 by industrial and domestic waters.
 WPA 39(10)1677.
- Wright, R.T. & J.E. Hobbie 13-2F025
 (1965)
Limnol.Oceanogr., 10:22-8
 The uptake of organic solutes in lake
 water
 Radioactive techniques for measuring the
 uptake of organic compounds by plankton
 populations.
 WPA 39(10)1681.
- Rice, J.K. (1964)C 13-2F026
 Preprint, 4th industrial water waste
 conference, Texas Water Pollution Control
 Association, 1964, pp. C.2-C.19
 New instrumental methods of waste-water
 analysis
 Trade waste waters. Infra-red spectro-
 photometer. Qualitative analysis of
 hydrocarbons, phenols, and other organic
 matter.
 WPA 39(10)1689.

- ANON. (1965) 13-2F027
Korresp.Abwass., (3):10-2
 Methods of measurement and analysis for
 sewage and sludge
- Standardization of methods of analysis for
 control and sampling of sewage and sludge.
 WPA 39(10)1690.
- Abbott, D.C. & J. Thorson 13-2F028
 (1965)
Proc.Soc.Wat.Treat.Exam., 14:70-80
 Analytical aspects of water pollution by
 some domestic and agricultural chemicals
 WPA 39(10)1707.
- U.K. Ministry of Technology 13-2F029
 (1965)C
 London, H.M.S.O., 224 p.
 Water pollution research, 1965
 WPA 39(10)1726.
- U.S. House of Representatives 13-2F030
 (1965)
Union Calendar, (90):40 p.
 Disposal of municipal sewage. (Water
 pollution control and abatement). Congress'
 1st Session, Rep. No. 204, 1965
 WPA 39(10)1727.
- Dajani, M.T. & M.A. Gearing 13-2F031
 (1964)
Prepr.Am.chem.Soc.Div.Wat.Waste Chem., 4(2):
 91-6
 A case study of primary sewage treatment
 with polyelectrolytes
 WPA 39(10)1737.
- ANON. (1964) 13-2F032
 48 p.
 Clean air and rivers. Proceedings of the
 Sheffield Industrial Conference held on
 30th June and 1st July, 1964
 Prevention of industrial pollution of air
 and water.
 WPA 39(10)1768.
- Chernousova, V.M. (1965) 13-2F033
Gidrobiol.Zh., 1(2):60
 Blue-green algae; indicators of pollution
 Cyanophyta. Spirulina laxa. Spirulina
laxissima. Myxosarcina chroococcoides.
 Densa River, USSR. Polluted tributaries.
 WPA 39(10)1805.
- Zavodnov, S.S., E.E. Lobchenko 13-2F034
 & N.G. Fesenko (1965)
Gidrokhim.Mater., 40:149-55
 Pollution with copper and zinc of the
 Armenian S.S.R. rivers and the processes
 of their self-purification
 WPA 39(10)1809.
- Cook, S.F. (1964) 13-2F035
Mosquito News, 24:332-3
 The potential of two native California fish
 in the biological control of chironomid
 midges (Diptera: Chironomidae)
 Control of chironomid larvae. Cottus asper.
Hysterosarpus traskii
 WPA 39(10)1815.
- Schoenthal, N.D. (1964) 13-2F036
Proc.Mont.Acad.Sci., 23(1):63-95
 Some effects of DDT on cold-water fish
 and fish food organisms
 Mountain whitefish. Rainbow trout.
 WPA 39(10)1818.
- Haider, G. (1964) 13-2F037
Z.angew.Zool., 51:347-68
 Heavy metal toxicity to fish. 1. Lead
 poisoning of rainbow trout (Salmo gairdnerii)
 and its symptoms
 WPA 39(10)1820.
- Druzhinin, I.P. et al. (1966)BC 13-2F038
 Moskva, Nauka, 295 p.
 Rechnoi stok i geofizicheskie protsessy
 (River flow and geophysical processes:
 consistency, periodicity and forecasting)
- Walden, C.C. (1965) 13-2F039
West.Fish., 71(1):18, 20 34, 36, 38, 40
 Water pollution and the kraft pulp mill
 industry
 Sludges. Purification. Canada.
 LZ 11(7)9145.

- Csanady, G.T. (1967) 13-2F040
J.geophys.Res., 72(16):4151-62
 Large-scale motion in the Great Lakes
 Canada.
- Patterson, S.J., K.B.E. Tucker 13-2F041
 & C.C. Scott (1967)
Proc.int.Conf.Wat.Pollut.Res., 3(2):103-16
Nonionic detergents and related substances
in British waters
- Referred to also as: Adv.Wat.Pollut.Res.,
 3, vol.2:103-16.
- Breidenbach, A.W. et al. 13-2F042
 (1967)
Publ.Hlth Rep., Wash., (82):139-56
 Chlorinated hydrocarbon pesticides in
 major river basins, 1957-65
 Pollution.
- Goldman, C.R. & R.C. Carter 13-2F043
 (1965)
J.Wat.Pollut.Control Fed., 37(7):1044-59
 An investigation by rapid carbon-14 bioassay
 of factors affecting the cultural eutrophication
 of Lake Tahoe, California-Nevada
 Limnology.
 LZ 11(6)9064.
- Baxter, S.S. (1965) 13-2F044
J.Wat.Pollut.Control Fed., 37(10):1363-9
 Economic considerations of water pollution
 control
 LZ 11(6)9132.
- Dingman, S.L. (1966)C 13-2F045
 Hanover, N.H., Cold Regions Research and
 Engineering Lab., Rept.No. SR-86, 35 p.
 Hydrologic studies of the Glenn Creek
 drainage basin near Fairbanks, Alaska
 Hydrology. Alaska. Rivers. Drainage.
 Climatology. Sedimentation.
- Merlini, M. (1967) 13-2F046
Proc.int.Symp.radioecol.Concentr.Process.,
 1966:977-82
 The freshwater clam as a biological
 indicator of radio-manganese (Unio mancus)
 Pollution. Italy.
 BA 48(17)83819.
- Johnson, D.S. (1967) 13-2F047
Arch.Hydrobiol., 63(4):477-96
 On the chemistry of freshwaters in southern
 Malaya and Singapore. De
- Funnikova, S.V. & M.I. Krivova 13-2F048
 (1966)
Uchen.Zap.kazan.vet.Inst., 96:228-33
(Treatment of water reservoirs in areas of
Hymenolepis and Tetrameres infections of
ducks). Ru
- Pollution. Control of aquatic parasites.
 HA 36(2)1434.
- Funnikova, S.V. & M.I. Krivova 13-2F049
 (1966)
Uchen.Zap.kazan.vet.Inst., 96:234-8
(Action of chlorophos on the lower
crustaceans). Ru
- Pollution.
 HA 36(2)1435.
- Liepolt, R. (1965) 13-2F050
Münchn.Beitr.Abwass.-Fisch.-Flussbiol.,
 12:103-17
 (Experiences with the effects of phosphate
 enrichment in Austrian lakes and with
 control of aquatic plants). De
 BAgr. 31(6)50394.
- Müller, G. & U. Förstner 13-2F051
 (1968)
Nature,Lond., 217(5125):244-5
 General relationship between suspended
 sediment concentration and water discharge
 in the Alpenrhein and some other rivers
 Austria.
- Kunin, V.N. (1967) 13-2F052
Priroda, (1):36-46
 (What will happen to our inland seas).
 Ru
 USSR.
- Kunin, V.N. (1967)C 13-2F053
 TT-67-31027, 17 p.
 What will happen to our inland seas
 En 13-2F052.
 Available from European Translations Centre,
 Delft, The Netherlands.

- IAL (1965) 13-2F054
Mitt.int.Ver.Limnol., (13):211 p.
 Symposium: Factors that regulate the sizes of natural populations in fresh water.
 Fr De
- Food supply. Control of growth.
 Control of vectors of disease.
- Semenov, A.D. et al. (1966)B 13-2F055
 Dokl.Akad.Nauk SSSR, 170(4):941-3
 (The chemical nature of the organic matter in the waters of the major rivers in the USSR). Ru
- Semenov, A.D. et al. (1967)C 13-2F056
 TT-67-31257, 7 p.
 The chemical nature of the organic matter in the waters of the major rivers in the USSR
- En 13-2F055.
 Available from European Translations Centre, Delft, The Netherlands.
- Votintsev, K.K. (R.M. Howland, 13-2F057
 Transl.)(1967)C
 TT-67-62162, 10 p.
 Vertical distribution and seasonal dynamics of organic matter in the water of Lake Baikal
- En 1955, K.K. Votintsev.
 Available from European Translations Centre, Delft, The Netherlands.
- Reichardt, W., J. Overbeck & 13-2F058
 L. Steubing (1967)
Nature, Lond., 216(5122):1345-7
 Free dissolved enzymes in lake waters
- Moroni, A. (1966) 13-2F059
 Boll.Pesca Piscic.Idrobiol., 21(2):165-266
 I laghi di Val Cedra (Appennino Parmense) (The lakes of Val di Cedra (Apennines round Parma). It En Fr De
- Limnology. Lake formation. Division of lake basins. Study of the zooplankton biocoenosis.
- Koch, P. (1965) 13-2F060
Proc.int.Conf.Wat.Pollut.Res., 2(2):1-15
 Recent aspects of water treatment
- Pollution of rivers and streams.
 Referred to also as: Adv.Wat.Pollut.Res., 2, Vol. 2:1-15.
- Reynolds, T.D. & E.F. Gloyna 13-2F061
 (1965)
Proc.int.Conf.Wat.Pollut.Res., 2(1):151-72
 Uptake and release of radionuclides by stream sediments
- Pollution.
 Referred to also as: Adv.Wat.Pollut.Res., 2, Vol. 1:151-72.
- Beak, T.W. (1965) 13-2F062
Proc.int.Conf.Wat.Pollut.Res., 2(1):191-219
 A biotic index of polluted streams and its relationship to fisheries
- Pollution. Canada.
 Referred to also as: Adv.Wat.Pollut.Res., 2, Vol. 1:191-219.
- Hunn, J.B. (1966) 13-2F063
J.Wat.Pollut.Control Fed., 38(12):1981-5
 In vivo uptake of radiiodide by rainbow trout
- Pollution.
 BA 48(11)52638.
- Morton, F.I. (1967) 13-2F064
Wat.Resour.Res., 3(1):181-200
 Evaporation from large deep lakes
- BA 48(11)52772.
- McDonnell, A.J. & R.R. Kountz 13-2F065
 (1966)
J.Wat.Pollut.Control Fed., 38(5):841-7
 Algal respiration in a eutrophic environment
- Chemistry of waters. Pollution.
 BA 48(11)52871.

- Sawyer, C.N. (1966) 13-2F066
J.Wat.Pollut.Control Fed., 38(5):737-44
 Basic concepts of eutrophication
- Chemistry of waters. Change of ecosystem.
 BA 48(11)52876.
- Zhilenko, T.P. (1965)C 13-2F067
In 6-e Vsesoiuznoe soveshchanie po okhrane prirody, 1963 (The sixth All-Union conference on the protection of natural resources), Minsk, Nauka i Tekhnika, pp. 137-40
- Vliianie zagriazneniia na ikhtiofauna rek Iuzhnogo Primor'ia (Effect of pollution on the fish fauna of Southern Primorye)
- Decline in stocks.
 BA 48(11)52934.
- FAO/UN (1967) 13-2F068
Rep.FAO/UNDP(TA), (2449):76 p.
 Report to the government of India on water pollution research with respect to inland fisheries. Based on the work of Eugene W. Surber, FAO/TA inland fishery biologist
- Referred to also as: FAO Fish. UNDP(TA) Rep., FR/UNDP(TA)139.
- Yount, J.L. & R.A. Crossman 13-2F069 (1966)C
 Vero Besch, Florida, Fla St.Bd Hlth, Entomol. Res. Centre, 66 p.
 Causes and relief of hyper-eutrophication of lakes
- Physico-chemical properties of water. Productivity, biology and abundance of Glyptotendipes paripes.
 WPA 40(9)1562.
- Warnick, S.L., R.F. Gaufin & A.R. Gaufin (1966) 13-2F070
J.Am.Wat.Wks Ass., 58:601-8
 Concentrations and effects of pesticides in aquatic environments
- Pollution. Insecticide residues. Tolerance of Corixidae, Crustacea, Pisces.
 WPA 40(9)1573.
- Novozhilova, M.L., D.L. 13-2F071
 Ianovskaia & V.A. Kostin (1966)
Izv.Akad.Nauk.kazakh.SSR, 2:38-46
 Rezul'taty mikrobiologicheskogo i gidrokhimicheskogo obsledovaniia vodnoi tolschii zapadnogo Balkhasha (Results of microbiological and hydrochemical studies of the water mass (thickness) of the western part of Lake Balkhash)
- Relationship between ion composition and mineralization of water. Bacterial density.
 BA 48(20)99738.
- Stuiver, M. (1967) 13-2F072
Geochim.cosmochim.Acta, 31(11):2151-67
 The sulfur cycle in lake waters during thermal stratification
- Differential vertical and horizontal diffusion. Transport through sedimentation.
- Lowe-McConnell, R.H. (Ed.) 13-2F073 (1966)C
 London, Academic Press, 218 p.
 Man-made lakes. Proceedings of a symposium held at the Royal Geographical Society, London on 30 September and 1 October 1965
- Natural history of man-made lakes in tropics. Volta Lake. Problems arising from the making of man-made lakes in the tropics. The natural history of man-made lakes in the temperate zone. Morecambe Bay. Solway Firth. Scotland. USSR. Problems associated with the use of man-made lakes in the temperate zone.
 Pr 9-077me.
- Markuzova, L.M. (1965) 13-2F074
St.Trud.Vop.zool.kazan.gos.pedag.Inst., 1: 55-67
 Sanitarno-biologicheskoe issledovanie Kuibyshevskogo vodokhranilishcha v raione Kazanskogo rechnogo porta (A sanitary-biological study of the Kazan river port area of the Kuibyshev Reservoir)
- Pollution. Saprobic organisms.
 BA 48(24)120326.

- Uhlmann, D. (1965) 13-2F075
Wiss.Z.Karl-Marx-Univ.Lpz., 14(2):359-411
 Beitrag zur Limnologie extrem nährstoffreicher Flachgewässer. 1. Sauerstoff-Nährstoffe
 (Contribution on the limnology of shallow waters which are rich with nutritive substances. 1. Oxygen. Nutritive substances)
- BA 48(24)120330.
- Fee, E.J. (1967) 13-2F076
Iowa St.J.Sci., 42(1):73-81
 The seiches of Lake West Okoboji
- BA 49(2)6031.
- Moretti, G., F.S. Gianotti & M.V. Di Giovanni (1966) 13-2F077
Riv.Idrobiol., 5(1/2):3-9
 Per una valorizzazione idrobiologica del L. Trasimeno e dei laghetti agricoli al fine di ottenere una migliore produttività ittica
 (Hydrobiological evaluation of Trasimeno Lake and other agricultural lakes to obtain a better fish production). It
- BA 49(2)6036.
- Sreenivasan, A. (1967) 13-2F078
J.mar.biol.Ass.India, 7(2):469-71
 An instance of unusual oxygen production in a tropical impoundment
- Amaravathy Reservoir.
- Williams, X.K. (1967) 13-2F079
N.Z.Jl. Geol.Geophys., 10(3):759-70
 Chemical variations in stream waters and sediments in the Moke Creek area, West Otago
- Seasonal variation of copper content.
- Bonazzi, A. (1965) 13-2F080
Acta cient.venez., 16(2):74
 Oxygen in the waters of Valencia Lake
- Inoue, Z. et al. (1967) 13-2F081
J.Ferment.Technol., Osaka, 45(6):570-82
 (The role of acetic acid degrading bacteria in self-purification of freshwater streams). Ni En
- Garman, W.H. (1966) 13-2F082
Science, 153(3737):688-97
 For a cleaner Lake Tahoe
 US of America.
- Hendrick, R.D. et al. (1966) 13-2F083
J.econ.Ent., 59(6):1388-92
 Residue studies on aldrin and dieldrin in soils, water and crawfish from rice fields having insecticide contamination
- Pollution.
- Gerasimov, J.P. & A.A. Troftmuk (1965) 13-2F084
Priroda, Mosk., (11):41-9
 (Protection of nature. Let us preserve the pureness of Lake Baikal)
- Havlik, B. (1967) 13-2F085
J.Hyg.Epidem.Microbiol.Immun., 11(2):229-46
 Cumulation of radioactive substances by organisms of natural biocenosis of surface waters and its significance for determination of radioactive load
- Pollution. Radioactivity.
- Heywood, R.B. (1967) 13-2F086
Phil.Trans.R.Soc., 252(777):347-63
 The freshwater lakes of Signy Island and their fauna
- UK. Limnobiology.
- Lerenard, A. (1966) 13-2F087
Chim.Ind., 95(6):1319-32
 Water pollution by organic pesticides
- Pollution.
- Hall, N.A. & W.L. Hayton (1967) 13-2F088
J.pharm.Sci., 56(2):304-7
 Absorption of ethanol by the common guppy (Lebistes reticulatus)
- Pollution studies.

- White, S. (1968) 13-2F089
New Scient., 38(592):84-7
 Threat to Soviet resources
- Effect of industrial development on water resources. River pollution - effect on fish reserves. Protective measures.
- Sketelj, J. & M. Rejic (1965) 13-2F090
Proc.int.Conf.Wat.Pollut.Res., 2, Vol.1:
 345-68
 Pollutional phases of Lake Bled
- WPA 40(1)7.
- Likens, G.E. (1965) 13-2F091
Ecology, 46:544-8
 Measurement of background radiation in lakes
- WPA 40(1)57.
- Hataya, I., E. Ochoo & H. Aoyama (1965) 13-2F092
Rep.Fac.Sci.Shizuoka Univ., 1:35-41
 Preliminary report on the determination of radium in river waters
- WPA 40(1)61.
- Takemura, N., T. Akiyama & C. Nakajima (1965) 13-2F093
Int.J.Air Wat.Pollut., 9:665-70
 A survey of the pollution of the Sumida river, especially on the aromatic amines in the water
- WPA 40(1)145.
- Betts, J.L. & G.G. Wilson (1967) 13-2F094
Pulp Pap.Can., 68:T53, T56, T58
 New methods for reducing the toxicity of kraft mill bleachery wastes to young salmon
- Pollution. Treatment. Physiology of Salmonidae.
 WPA 40(10)1709.
- Liebmann, H., Huber & A. Hamm (1967) 13-2F095
Gerberei-wiss.Prax., 19:17-8, 20, 28
 Investigations into the composition, toxicity to fish, and the biological treatment of spent liquor from the oxidative process of hair removal, using Impropell CO
- Pollution. Treatment. Laboratory experiments. Physiology of Salmo and Lebistes.
 WPA 40(10)1711.
- Klinck, H.-H.R. (1966) 13-2F096
Münchn.Beitr.Abwass.-Fisch.-Flussbiol., 13:
 16-24
 Sludge in receiving waters as the cause of damage to fisheries
- Pollution. Chemistry of waters. Nutritive enrichment. Food availability.
 WPA 40(10)1735.
- Apostol, S. (1965) 13-2F097
Higiene, 14:663-70
 The effects of antibiotics manufacture waste waters on plankton and benthos in receiving waters
- Romania. Pollution.
 WPA 40(10)1748.
- Luczak, J. & J. Maleszewska (1965) 13-2F098
Roczn.państ.Zakl.Hig., 16:254-60
 The effect of methoxychlor (1, 1, 1-trichloro-2, 2-di-p-methoxyphenylethane) on the physico-chemical characteristics and on the development of microorganisms in water
- Poland. Chemical pollution.
 WPA 40(10)1749.
- Prezel, J.M. (1965) 13-2F099
Čst.Wasserw., 17:16-8
 The improvement of Lake Bled
- Eutrophication. Alpine lake. Yugoslavia.
 WPA 39(11)1841.
- Heurteaux, P. & F. Marazanof (1965) 13-2F100
Annls Limnol., 1:191-6
 A method of quantitative sampling in aquatic ecology
- Apparatus for sampling. Shallow waters.
 WPA 39(11)1868.

- Bondarev, L.G. (1962) 13-2F101
 Priroda, Mosk., (6):97-8
 Podvodnye doliny na dne Issyk-Kulia
 (Submarine valleys on the bottom of Lake Issyk-Kul')
- Kazakov, S.P. (1962) 13-2F102
 Trudy morsk.gidrofiz.Inst., 26:108-10
 Vliianie vysoty voln i krupnosti materiala na ustoiчивost' otkosov estestvennykh i iskusstvennykh vodoezov
 (The effect of the height of waves and the coarseness of material on the stability of banks of natural and artificial water reservoirs)
- Azarkovich, E.Sh. & M.L. 13-2F103
 Leivikov (1962)
 Met.i Gidrol., (8):22-7
 O norme godovogo stoka i ee izmenchivosti na mal'kikh rekakh
 (On the norm of annual runoff and its variability in small rivers)
- Azarkovich, E.Sh. & M.L. 13-2F104
 Leivikov (1962)
 Met.i Gidrol., (4):47-51
 O rezhime kolebaniy urovnia vody v ozerakh basseina Verkhnei Volgi
 (On the regime of variations in the water level in the lakes of Upper Volga Basin)
- Almazov, A.M. (1962)C 13-2F105
 Kiev, Izd.AN USSR, 255 p.
 Gidrokhimia ust'evykh oblastei rek. Severnoe Prichernomor'e
 (Hydrochemistry of the mouth regions of rivers. In the northern Black Sea region)
- Astrakhtantsev, V.I. (1962)C 13-2F106
 Moskva, Izd. AN SSSR, 92 p.
 Angara i ee bassein. Gidrologicheskii ocherk
 (The Angara and its basin. A hydrological sketch)
- Baranov, V.A. & L.N. Popov 13-2F107
 (1962)
 Gidrokhim.Mater., 33:44-68
 Vodno-solevoi rezhim vodokhranilishch Donbassa i metody prognoza kontsentratsii solei v ikh vode
 (Water and salt regime of the water reservoirs of the Donbass and methods of forecasting concentrations of salts in their water)
- Baranov, I.V. (1962)C 13-2F108
 Leningrad, Gidrometeoizdat, 276 p.
 Limnologicheskie tipy ozer SSSR
 (Limnological types of lakes in the USSR)
- Baranova, A.I. (1962)C 13-2F109
 In Berega Kuibyshevskogo vodokhranilishcha
 (The shores of the Kuibyshev Reservoir), pp. 8-41
 Rel'ef i geologicheskoe stroenie poberezh'ia Kuibyshevskogo vodokhranilishcha
 (Relief and geological structure of the shoreline of the Kuibyshev Reservoir)
- Boiko, I.S. (1962) 13-2F110
 Trudy gos.gidrol.Inst., (9^A):247-62
 Polevye issledovaniia vdol' beregovykh techenii u priglubogo berega na Kairak-Kumskom vodokhranilishche
 (Field investigations of currents along the shoreline in the deep bank in the Kairak-Kumskoe Reservoir)
- Borsuk, O.N. (1962) 13-2F111
 Trudy gos.gidrol.Inst., (98):4-46
 Integratsionnyi sposob izmereniia raskhoda vody estestvennykh rek
 (An integration method of measuring the flow rate of the water of natural rivers)
- Brattsev, A.P. (1962) 13-2F112
 Met.i Gidrol., (5):39-40
 O vychislenii koeffitsienta izvillistosti rek
 (On calculating the coefficient of meandering of rivers)
- Butorin, N.V. (1962) 13-2F113
 Bull.Inst.Biol.Vodokhran., (12):56-9
 O temperaturnom rassloenii vodnoi massy Rybinskogo vodokhranilishcha
 (On the temperature stratification of the water mass of the Rybinsk Reservoir)

- Byzgu, S.E. (1962)C 13-2F114
In Trudy zonal'nogo soveshchaniia po tipologii i biologicheskomu obosnovaniiu rybnokhoz. ispol'zovaniia vnutrennikh (presnovod.) vodoemov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 10-6
- Gidrokhimicheskie osobennosti malykh vodokhranilishch Moldavii (Hydrochemical features of the small reservoirs of Moldavia)
- Vlasova, T.A. (1962)C 13-2F115
In Ryby basseina r.Usy (Fishes of the basin of the River Usa), pp. 16-37
 Khimizm poverkhnostnykh vod basseina r.Usy (Chemism of the surface waters of the basin of the River Usa)
- Gerd, S.V. (1962)C 13-2F116
In Biol. vnutrennikh vodoemov Pribaltiki (Biology of the inland water areas of the Baltic Basin), pp. 24-8
 K voprosu o bionomicheskikh tipakh ozer Karelii (On the problem of the bionomic types of lakes of Karelia)
- Brattsev, A.P. et al. (1962) 13-2F117
 Trudy vses.gidrobiol.obshch., 12:200-13
 Glubokovodnoe ozero Bol'shaia Gudyr'ia v doline r. Pechory (Bol'shaia Gudyr'ia, a deep lake in the valley of the River Pechora)
- Grigor'ev, S.V. (1962)C 13-2F118
In Biol. vnutrennikh vodoemov Pribaltiki (Biology of the inland water areas of the Baltic Basin), pp. 252-6
 Nekotorye osobennosti vodokhranilishch ozernogo tipa Karelii (Some features of the reservoirs of the lake type in Karelia)
- Grigor'ev, S.V., V.G. 13-2F119
 Mel'iantsev & B.M. Aleksandrov (1962)C
In Biol.vnutrennikh vodoemov Pribaltiki (Biology of the inland water areas of the Baltic Basin) pp. 3-11
 Istoricheskii obzor i sostoiianie izucheniiia vodoemov Karelii (An historical survey and the state of the study of the water areas of Karelia)
- Guseva, N.N. (1962)C 13-2F120
In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniiu rybnokhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoemov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 17-20
 Nekotorye cherty formirovaniia podlednogo gazovogo rezhima Kuibyshevskogo vodokhranilishcha v period ego stanovleniia (Some features of the formation of the gas regime under the ice of the Kuibyshev Reservoir in the period of its establishment)
- Datsko, V.G. & V.L. Vasil'eva 13-2F121
 (1962)
 Gidrokhim.Mater., 33:28-33
 Orientirovochnye velichiny privnosa organicheskikh veshchestv r. Don v Tsimlianskoe vodokhranilishche i ikh vynosa iz vodokhranilishcha. Po dannym 1959 g. (Tentative magnitudes of the addition of organic matter by the River Don to the Tsimlianskoe Reservoir and the amount of it carried out of the reservoir. According to 1959 data)
- Datsko, V.G. & V.L. Vasil'eva 13-2F122
 (1962)
 Gidrokhim.Mater., 33:34-43
 Soderzhanie biogenykh elementov i organicheskogo veshchestva v vodakh iuzhnogo techeniia r. Don. Po dannym 1958 g. (Content of biogenic elements and organic matter in the waters of the southern reaches of the River Don. According to 1958 data)
- Dashidorzhi, A. (1962) 13-2F123
 Sb.Dokl.Plen.Kom.rybnokhoz.Issled.zapad. Chasti tikh.Okeana, 2:293-304
 Mesto mongol'skikh vodoemov v zoogeograficheskom raionirovaniia basseina Tikhogo okeana (The place of the Mongolian water areas in the zoogeographic regionalization of the basin of the Pacific Ocean)

- Denisova, A.I. (1962)C 13-2F124
In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniiu rybokhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoevov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 21-5
- Osnovnye osobennosti i dinamika biogenykh elementov v period stanovleniia Kakhovskogo vodokhranilishcha (Basic features and dynamics of the biogenic elements in the period of the establishment of the Kakhovka Reservoir)
- Denisova, A.I., Iu.G. 13-2F125
 Maistrenko & A.M. Almazov (1962) Vop.Ekol., 5:50-2
 Gidrokhimicheski rezhim Kakhovskogo vodokhranilishcha kak ekologicheski faktor sushchestvovaniia vodnykh organizmov (The hydrochemical regime of the Kakhovka Reservoir as an ecological factor of the existence of aqueous organisms)
- Dolgov, G.I. (1962) 13-2F126
 Gidrokhim.Mater., 33:69-74
 Ob osnovnykh printsipakh i putiakh razrabotki metodiki prognoza kachestva vody vodokhranilishch (On the basic principles and methods of development of a methodology for forecasting the quality of the water of reservoirs)
- Donchenko, R.V. (1962) 13-2F127
 Trudy gos.gidrol.Inst., (93):67-74
 Kharakteristika teplopoter' nekotorykh shugonosnykh rek v period zamerzaniia (Characteristics of heat losses of certain rivers carrying slush ice during the freezing period)
- Zhuravlev, M.V. (1962) 13-2F128
 Dokl.Akad.Nauk azerb.SSR, 18(7):65-9
 Mekhanicheski i khimicheski sostav vzevshennykh veshchestv r. Kury u g. Mingechaura (Mechanical and chemical composition of suspended matter of the River Kura at the City of Mingechaur). Az
- Zamanov, Kh.D. (1962)C 13-2F129
In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniiu rybokhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoevov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 26-9
 Nekotorye gidrologicheskie osobennosti vodokhranilishch Azerbaidzhana (Some hydrological features of the water reservoirs of Azerbaidzhan)
- Zenin, A.A. (1962) 13-2F130
 Gidrokhim.Mater., 33:3-13
 Zimni gidrokhimicheski rezhim r. Volgi posle sooruzheniia Kuibyshevskogo vodokhranilishcha. 1955-1957 gg. (The winter hydrochemical regime of the River Volga after the construction of the Kuibyshev Reservoir. 1955-1957)
- Zenin, A.A. & K.G. Lazarev 13-2F131 (1962)
 Gidrokhim.Mater., 33:14-27
 Mineralizatsiia vody Kuibyshevskogo vodokhranilishcha po naturnym nabludeniam i po prognozu (Mineralization of the water of the Kuibyshev Reservoir according to full-scale observations and according to forecast)
- Zenin, A.A. & N.G. Fesenko 13-2F132 (1962)C
In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniiu rybokhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoevov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 37-40
 Nekotorye voprosy dinamiki vodnykh mass bol'shikh ruslovykh vodokhranilishch. Na primere kaskada volzhskikh i Tsimlanskogo vodokhranilishch (Some problems of the dynamics of the water masses of large river-valley reservoirs. Using the cascade of the Volga and Tsimlanskoye reservoirs as an example)

- Zenin, A.A., V.V. Kiriushkina 13-2F133
& A.V. Protsenko (1962)C
- In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniuu rybkhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoemov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 30-6
- Rezhim biogennykh veshchestv i gazovogo sostava Kuibyshevskogo vodokhranilishcha. 1956-1959 gg.
(The regime of biogenic matter and the gas composition of the Kuibyshev Reservoir. 1956-1959)
- Zubenko, F.S. (1962)C 13-2F134
- In Berega Kuibyshevskogo vodokhranilishcha (The shores of the Kuibyshev Reservoir), pp. 154-88
- Berega Kuibyshevskogo vodokhranilishcha (The shorelines of the Kuibyshev Reservoir)
- Ivanov, D.I. (1962) 13-2F135
- Ryb.Khoz., (4):23-6
- Pervye rezul'taty zaregulirovaniia rechnogo stoka v Azovskom basseine (First results of the regulation of the river runoff in the basin of the Sea of Azov)
- Komlev, A.M. (1962) 13-2F136
- Izv.sib.Otdel.Akad.Nauk SSSR, (8):115-7
- Metod kolichestvennoi otsenki estestvennoi zaregulirovannosti rechnogo stoka
(A method of quantitative estimate of the natural regulation of river runoff)
- Konenko, A.D. (1962)C 13-2F137
- In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniuu rybkhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoemov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 41-6
- Osnovnye cherty gidrokhimicheskogo rezhima rek, prudov i vodokhranilishch Kryma
(Basic features of the hydrochemical regime of rivers, ponds, and water reservoirs of the Crimea)
- Lazarenko, A.A. (1962) 13-2F138
- Dokl.Akad.Nauk SSSR, 147(5):1182-5
- Raspredelenie mal'nykh elementov v osadkakh Dnepra, Pripiati, Desny i Oki (Distribution of minor elements in the sediments of the Dnepr, Pripiat', Desna and Oka)
- Litinskii, Iu.B. (1962)C 13-2F139
- In Biologiya vnutrennikh vodoemov Pribaltiki (Biology of the inland water areas of the Baltic Basin), pp. 29-36
- Geneticheskie tipy ozernykh kotlovin Karel'skogo regiona (Genetic types of lake basins of the Karelian region)
- Lifshits, G.M. (1962) 13-2F140
- Gidrokhim.Mater., 33:75-9
- Mikroelementy v vodakh nekotorykh prudov Voronezhskoi oblasti (Microelements in the waters of some ponds of Voronezhskaya Oblast)
- Maistrenko, Iu.G. (1962)C 13-2F141
- In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniuu rybkhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoemov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 47-53
- Osnovnye cherty formirovaniia organicheskogo veshchestva donnykh otlozhenii Kakhovskogo vodokhranilishcha v period ego stanovleniia (Basic features of the formation of organic matter of the bottom sediments of the Kakhovka Reservoir in the period of its establishment (filling))
- Makarevich, T.N. & N.A. 13-2F142
- Aniskina (1962)
- Trudy gos.gidrol.Inst., 80:3-65
- Osobennosti formirovaniia osennezimnego ledovogo rezhima i predskazanie srokov poiavleniia l'da na rekakh Pribaltiki (Features of the formation of the autumn-winter ice regime and predicting the dates of appearance of ice on the rivers of the Baltic Basin)

- Makarevich, T.N. & Z.A. 13-2F143
Efimova (1962)
Trudy gos.gidrol.Inst., 80:126-71
Kharakternye cherty osenne-zimnego ledovogo rezhima r. Dunaiia
(Characteristic features of the autumn-winter ice regime of the River Danube)
- Mel'nikov, G.B. (1962)C 13-2F144
In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniu rybokhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoemov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 155-60
K voprosu o klassifikatsii vodokhranilishch SSSR
(On the problem of the classification of reservoirs of the USSR)
- Pomytkin, B.A. (1962) 13-2F145
Met.i Gidrol., (11):47-50
Nekotorye svedeniia o techeniakh v iuzhnoi chasti Baikala
(Some information concerning currents in the southern part of Lake Baikal)
- Semenovich, N.I. (1962)C, 13-2F146
In Biologia vnutrennikh vodoemov Pribaltiki (Biology of the inland water areas of the Baltic Basin), pp. 226-8
Issledovaniia donnykh otlozhenii severnoi chasti Ladozhskogo ozera
(Investigations of the bottom sediments of the northern part of Lake Ladoga)
- Simm, Kh.A. (1962)C 13-2F147
In Biologia vnutrennikh vodoemov Pribaltiki (Biology of the inland water areas of the Baltic Basin), pp. 213-7
O vzaimootnosheniakh guminovykh i mineral'nykh veshchestv v vode ozer bolotnykh massivov Estonii
(On mutual relationships of humic and mineral substances in the waters of the lakes of the swampy regions of Estonia)
- Solov'eva, N.F. (1962)C 13-2F148
In Biologia vnutrennikh vodoemov Pribaltiki (Biology of the inland water areas of the Baltic Basin), pp. 234-6
Gidrokhimicheskoe issledovanie shkher Severnoi Ladogi
(Hydrochemical investigations of the skerries of Severnaia (Northern) Ladoga)
- Stashchuk, M.F. (1962) 13-2F149
Dokl.Akad.Nauk SSSR, 143(2):427-9
Osobennosti karbonatnakopleniia v ilakh Sivasha
(Features of carbonate accumulation in the ooze of the Sivash (putrid sea))
- Stepanova, V.A. (1962) 13-2F150
Trudy gos.gidrol.Inst., 80:66-125
Ledovyi rezhim Onezhskogo ozera i metody ego prognoza
(Ice regime of Lake Onega and methods of forecasting it)
- Stefanovskaia, A.F. (1962)C 13-2F151
In Biologia vnutrennikh vodoemov Pribaltiki (Biology of the inland water areas of the Baltic Basin), pp. 267-72
Gidrologicheskie osobennosti nekotorykh vodokhranilishch Karelii
(Hydrological features of certain water reservoirs of Karelia)
- Syshchuk, D.L. (1962)C 13-2F152
In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniu rybokhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoemov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 54-6
Fizicheskie uslovia i gazovyi rezhim vody Kairak-Kumskogo vodokhranilishcha za 1957-1958 gg.
(Physical conditions and the gas regime of the water of the Kairak-Kumskoe Reservoir in 1957-1958)

- Tarverdiev, R.B. (1962)C 13-2F153
In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniiu rybkhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoemov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 57-60
- Gidrologicheskoe raionirovanie Mingechaurskogo vodokhranilishcha (Hydrological regionalization of the Mingechaur Reservoir)
- Tikhomirov, A.I. (1962)C 13-2F154
In Biologiya vnutrennikh vodoemov Pribaltiki (Biology of the inland water areas of the Baltic Basin), pp. 229-33
 O termicheskom rezhime v shkhernykh obrazovaniakh Ladozhskogo ozera na primere Iakimvarskogo zaliva (On the thermal regime in the skerry formations of Lake Ladoga, using Iakimvarskiy Bay as an example)
- Shirokov, V.M. (1962)C 13-2F155
In Berega Kuibyshevskogo vodokhranilishcha (The shores of the Kuibyshev Reservoir), pp. 135-53
 Gidrologicheskii rezhim Kuibyshevskogo vodokhranilishcha (Hydrological regime of the Kuibyshev Reservoir)
- Shirokov, V.M. (1962)C 13-2F156
In Trudy zonal'nogo soveshchaniia po tipologii i biol. obosnovaniiu rybkhoz. ispol'zovaniia vnutrennikh (presnovodnykh) vodoemov iuzhnoi zony SSSR (Transactions of the zonal conference on typology and biological basis of use of inland (fresh-water) water areas of the southern zone of the USSR for fisheries), pp. 61-4
 Nekotorye voprosy metodiki izuchenia rezhima prozrachnosti i mutnosti vody na primere Kuibyshevskogo vodokhranilishcha (Some problems in the methodology of the study of the regime of the transparency and turbidity of the water using the Kuibyshev Reservoir as an example)
- Shcherbakov, A.P. (1962) 13-2F157
Trudy vses.gidrobiol.Obshch., 12:5-41
 Gidrokhimicheskaiia kharakteristika Glubokogo ozera (Hydrochemical characteristics of Glubokoie (deep) Lake)
- Iarvekiul'g, A.A. (1962)C 13-2F158
In Biologiya vnutrennikh vodoemov Pribaltiki (Biology of the inland water areas of the Baltic Basin) pp. 41-3
 O glubine ozer Estonii (On the depth of the lakes of Estonia)
- Parker, M. (1966)C 13-2F159
 Thesis, University of Wisconsin, 94 p.
 Studies on the distribution of cobalt in lakes
 Lake Mendota and Trout Lake, Wisconsin, USA. Seasonal changes and causes. Classification system for detrital particles.
 DA 28(3):1281-B.
- Phinney, G.J. (1967)C 13-2F160
 Thesis, The Ohio State University, 146 p.
 An ecological comparison of two streams in Central Ohio
 Physical, chemical and biotic make-up.
 DA 28(3):1282-B.
- Tabor, R.L. (1966) 13-2F161
J.Tenn.Acad.Sci., 61(4):132-4
 The effect of lake bloom on the total hardness content of Wasco Lake
 Drop in the magnesium content.
 BA 48(19)94328.
- Beeton, A.M. (1965) 13-2F162
Limnol.Oceanogr., 10:240-54
 Eutrophication of the St. Lawrence Great Lakes
 WPA 39(11)2002.
- Cope, O.B. (1966) 13-2F163
J.appl.Ecol., 3(Suppl.):33-44
 Contamination of the freshwater ecosystem by pesticides. Fr De

- Mortimer, C.H. (1965) 13-2F164
Publs. St. Louis Res. Div., (13):304-23
 Spectra of long surface waves and tides
 in Lake Michigan and at Green Bay, Wisconsin
- Physical limnology. Longitudinal surface
 modes (seiches). USA.
- Srinath, E.G., S. Sathyanarayana
 and Rao & S.C. Pillai (1966) 13-2F165
Indian J. exp. Biol., 4(2):114-9
 Phosphorus contents of sewage-polluted
 waters
- Rivers, canals, tanks. Ponds. Pools.
 India.
- Hickey, J.J., J.A. Keith & F.B. Coon (1966) 13-2F166
J. appl. Ecol., 3(Suppl.):141-54
 An exploration of pesticides in a Lake
 Michigan ecosystem. Fr De
- Apmann, R.P. & M.B. Otis (1965) 13-2F167
N.Y. Fish Game J., 12(2):117-26
 Sedimentation and stream improvement
- Sreenivasan, A. (1966) 13-2F168
Int. Rev. Hydrobiol., 51(2):295-306
 Limnology of tropical impoundments I.
 Hydrological features and fish production
 in Stanley Reservoir, Mettur Dam
- India.
- U.S. Department of the Interior. 13-2F169
 Federal Water Pollution Control
 Administration (1966)
 Washington, 28 p.
 Pollution-caused fish kills in 1965.
 Sixth annual report
- Causes of fish kills. Statistics. USA.
- Fay, P. & A. David (1966) 13-2F170
Envr. Hlth, 8(4):307-39
 Effects of industrial wastes and sewage
 upon the chemical and biological composition
 and fisheries of the River Ganga at Kanpur
 (U.P.)
- Ganges River. Effect of Pollution. India.
- ANON. (1966) 13-2F171
West. Fish., 73(1):18-22, 40-2
 Wide-ranging program. Channels, hatcheries
 and other Fraser fish facilities
- Canada. Protection and improvement.
 Salmon spawning system. IPBFC. Pulp
 mill effluent problems. Log driving.
 Temperature control. Spawning channels
 and hatcheries.
- Hassan, S.E.U. (1966)C 13-2F172
 Thesis, University of Reading
 Some aspects of the hydrology of the Lower
 Indus Basin with special reference to
 irrigation
- India.
- David, A. & P. Ray (1966) 13-2F173
Envr. Hlth, 8(1):6-35
 Studies on the pollution of the River Daha
 (N. Bihar) by sugar and distillery wastes
- India.
- Holden, A.V. & K. Marsden (1966) 13-2F174
J. Inst. Sew. Purif., Pt.3:3-7
 The examination of surface waters and
 sewage effluents for organo-chlorine
 pesticides
- Blinova, E.N. (Ed.) (1964)BC 13-2G001
 Moskva, 106 p.
 Gidrodinamicheskii dolgosrochnyi prognoz
 pogody
 (Long-range hydrodynamic weather forecasting)
- Blinova, E.N. (Ed.) (1965)C 13-2G002
 TT-65-50009, 129 p.
 Long-range hydrodynamic weather forecasting
- En 13-2G001.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- Kuchment, L.S. (1964)B 13-2G003
Trudy tsent. Inst. Prognozov, (113):23-30
 (A generalised formula for the calculation
 of discharge hydrograph). Ru

- Kuchment, I.S. (1967)C 13-2G004
 RTS 3355
 A generalised formula for the calculation of discharge hydrograph
 En 13-2G003.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Obukhov, A.M. (1966)C 13-2G005
 TT-66-20966, 4 p.
 On the dynamics of a stratified fluid
 En 1962, A.M. Obukhov.
 Available from European Translations Centre, Delft, The Netherlands.
- Stefan, M.J. (R.Lee, Transl.) 13-2G006
 (1966)C
 TT-66-62015, 16 p.
 Concerning evaporation from a circular or elliptical basin
 En 1881, M.J. Stefan.
 Available from European Translations Centre, Delft, The Netherlands.
- Samarin, V.G. (1962) 13-2G007
 Okeanologiya, 2(2):354-9
 K raschetu skorosti padeniia posyl'nykh gruzov v vode
 (On the calculation of the rate of fall of weights dropped in the water)
- Örn, B. (1966) 13-2G008
 Scr.limmol.upsal., 1(95):13 p.
 Kvantitativ analys av tekniska rotenonpreparat
 (Quantitative analysis of technical rotenone emulsions). Sv En
 Photometric method. Quantitative analysis. Organic matter. Mud. Living and dead organisms. Colloids. Plankton.

PLANKTON

- LeBrasseur, R.J. (1965)C 13-3M001
 Nanaimo, British Columbia, Pacific Oceanographic Group, 104 p.
 Seasonal and annual variations of net zooplankton at ocean station P 1956-1964
 Pacific Ocean. Ecology.
 Periodic variations.
- Dawson, W.A. (1965) 13-3M002
 Tech.Rep.Univ.Wash., (TR-117):128 p.
 Phytoplankton data from the Chukchi Sea, 1959-1962
 Marine biology. Temperature. Salinity.
 Plants - biology. Sampling.
- Meshcheryakova, I.M. (1964)B 13-3M003
 Izv.tikhookean.nauchno-issled.Inst.ryb.Khoz. Okeanogr., 51:141-50
 Kolichestvennoe raspredelenie planktona v iugo-vostochnoi chasti Beringova moria letom 1958 i 1959 g
 (The quantitative distribution of plankton in southeastern Bering Sea in the summer of 1958 and 1959)
- Meshcheryakova, I.M. (S.L. Pearson, Transl.)(1965)C 13-3M004
 TT-65-63362, 14 p.
 The quantitative distribution of plankton in southeastern Bering Sea in the summer of 1958 and 1959
 En 13-3M003.
 Available from European Translations Centre, Delft, The Netherlands.
- Alfimov, N.N. (1966)C 13-3M005
 AD-639 491, 14 p.
 On the role of diatomic and peridyn algae in self purification of sea waters
 En 60-7570.
 Available from European Translations Centre, Delft, The Netherlands.
- Sournia, A. (1967) 13-3M006
 C.r.hebd.Séanc.Acad.Sci.,Paris(D), 265(14): 1000-3
 Rythme nyctéméral du rapport "intensité photosynthétique/chlorophylle" dans le plancton marin
 (Nyctemeral rhythm in the relation "photosynthetic intensity/chlorophyll" in the marine plankton)
 Biological oceanography. Mozambique Channel. Productivity. ISW.

- Round, F.E. (1967) 13-3M007
J. expl. mar. Biol. Ecol., 1(1):76-97
 The phytoplankton of the Gulf of California.
 Part 1. Its composition, distribution and
 contribution to the sediments
- Motoda, S. & R. Marumo (1965)C 13-3M008
In 13-2M069:40-61
 Plankton of the Kuroshio water
- Longhurst, A.R. (1967) 13-3M009
Deep-Sea Res., 14(4):393-408
 Diversity and trophic structure of zooplankton
 communities in the California Current
- Plankton. Ecology. Community diversity.
- Migita, S. (1967) 13-3M010
Bull. Jap. Soc. scient. Fish., 33(5):392-7
 (Sexual reproduction of centric diatom
Skeletonema costatum). Ni En
- Physiology. Sexual reproduction.
- Carré, D. (1967) 13-3M011
Cah. Biol. mar., 8(3):233-51
 Étude du développement larvaire de deux
 Siphonophores: Leusia conoidea (Calycophore)
 et Forskalia edwardsi (Physonecte)
 (Study of the larval development in two
 Siphonophora: Leusia conoidea (Calycophorae)
 and Forskalia edwardsi (Physonectae)). En
 De
- Plankton. Morphology. Physiology.
- Hand, W.G., R. Forward & D. 13-3M012
 Davenport (1967)
Biol. Bull. mar. biol. Lab., Woods Hole, 133(1):
 150-65
 Short-term photic regulation of a receptor
 mechanism in a dinoflagellate
- Behaviour - light effects. Taxis.
- Balech, E. (1967) 13-3M013
Bull. mar. Sci., 17(2):280-98
 Dinoflagellates and tintinnids in the
 northeastern Gulf of Mexico. Es
- Plankton. Occurrence. Distribution.
- Hulburt, E.M. (1967) 13-3M014
Bull. mar. Sci., 17(2):330-7
 Some notes on the phytoplankton off the
 southeastern coast of the United States.
 Es
- Distribution. Species composition.
 Occurrence.
 Issued also as: Contr. Woods Hole oceanogr.
Instn., (1724).
- Forbes, M.L. (1967) 13-3M015
Bull. mar. Sci., 17(2):338-47
 Generic differences in protozoocochs of
 Gulf of Mexico oysters. Es
- Taxonomy. Identification key. Crassostrea
virginica. Ostrea frons. Ostrea equestris.
 Issued also as: Contr. U.S. Bur. comml. Fish.
biol. Lab., Gulf Breeze, (65).
- Holthuis, L.B. (1967) 13-3M016
Bull. mar. Sci., 17(2):376-85
 A survey of the genus Ctenocheles (Crustacea:
 Decapoda, Callinassidae), with a discussion
 of its zoogeography and its occurrence in the
 Atlantic Ocean. Es
- Taxonomy. Distribution.
 Issued also as: Contr. mar. Lab. Univ. Miami,
 (780).
- Fell, J.W. (1967) 13-3M017
Bull. mar. Sci., 17(2):454-70
 Distribution of yeasts in the Indian Ocean.
 Es
- Taxonomy. Distribution. Identification.
 Biological condition.
 Issued also as: Contr. mar. Lab. Univ. Miami,
 (783).
- Hynes, W.D. (1965) 13-3M018
Hydrobiologie, 26(1/2):203-10
 Experiments on competition between two
Asellus species (Isopoda, Crustacea)
- LZ 11(5)9068.
- Fontaine, M. (1967) 13-3M019
Crustaceana, 12(2):193-213
 Two new species of Euchaeta (Copepoda,
 Calanoida). Fr
- Taxonomy. Morphology. Distribution.
- Zhuze, A.P. (1965) 13-3M020
Nov. Sist. nizh. Rest., 1965:3-9
 Species diatomearum Antarcticae novae
 et minus cognitae
 (New and lesser known diatom species of
 the Antarctic). Text in Ru

- Koblents-Mishke, O.I. & Iu.E. 13-3M021
Ochakovskii (1966)B
Okeanologia, 6(3):535-42
(Light measurements in the study of primary production in the sea). Ru
- Koblents-Mishke, O.I. & Yu.E. 13-3M022
Ochakovskii (1966)C
TT-66-33463, 11 p.
Light measurements in the study of primary production in the sea
En 13-3M021.
Available from European Translations Centre, Delft, The Netherlands.
- Fonds, M. & D. Eisma (1967) 13-3M023
Neth.J.Sea Res., 3(3):458-63
Upwelling water as a possible cause of red plankton bloom along the Dutch coast
Netherlands. Pollution.
- Senta, T. (1967) 13-3M024
Bull.Jap.Soc.scient.Fish., 33(6):508-12
(Seasonal abundance and diurnal migration of alima larva of Squilla oratoria in the Seto Inland Sea). Ni En
Stomatopoda. Behaviour.
- Ito, K., K. Miyazawa & Y. Hashimoto (1967) 13-3M025
Bull.Jap.Soc.scient.Fish., 33(6):572-7
Occurrence of γ -Guanidinobutyric acid and concentration of gongrine and gigtartinine in a red alga, Gymnogongrus flabelliformis
Biochemistry. Seasonal variation of concentrations of organic compounds.
Laboratory methods.
- Wolfe, D.A. & C.L. Schelske (1967) 13-3M026
J.Cons.perm.int.Explor.Mer., 31(1):31-7
Liquid scintillation and Geiger counting efficiencies for carbon-14 incorporated by marine phytoplankton in productivity measurements
Primary production. Methods of measurement.
- Hempel, G. & J.H.S. Blaxter (1967) 13-3M027
J.Cons.perm.int.Explor.Mer., 31(2):170-95
Egg weight in Atlantic herring (Clupea harengus L.)
Physiology. Parental age. Seasonal variations.
- Wauthy, B. & J. le Bourhis (1966) 13-3M028
Cah.O.R.S.T.O.M.Océanogr., 4(4):3-19
Considérations sur l'étude des pigments du phytoplancton marin en zone tropicale oligotrophe
(Considerations on the study of marine phytoplankton pigments in the tropical oligotrophic zone). En
Tropical Pacific Ocean. ISEW. Productivity.
- Repelin, R. (1966) 13-3M029
Cah.O.R.S.T.O.M.Océanogr., 4(4):21-33
Scyphomeduses Atollidae du bassin de Guinée
(Scyphomeduse Atollidae in the Guinean Basin). En
- Roger, C. (1966) 13-3M030
Cah.O.R.S.T.O.M.Océanogr., 4(4):73-103
Étude sur quelques espèces d'euphausiacés de l'est de l'Océan Indien (110° E.)
(Study of some euphausiid species in the eastern Indian Ocean (110° E.))
Indian Ocean. ISW. Euphausiidae.
- Beers, J.R., G.L. Stewart & J.D.H. Strickland (1967) 13-3M031
J.Fish.Res.Bd Can., 24(8):1811-8
A pumping system for sampling small plankton
Apparatus and sampling methods.
- Omori, M. (1967) 13-3M032
Deep-Sea Res., 14(5):525-32
Calanus cristatus and submergence of the Oyashio water
Distribution and ecology. Physical properties of waters.

- McIntyre, A. & A.W.H. B  13-3M033
(1967)
Deep-Sea Res., 14(5):561-97
Modern Coccolithophoridae of the Atlantic
Ocean 1. Placoliths and cyrtoliths
- Phytoplankton. Distribution and ecology.
Systematics. Morphological descriptions.
Issued also as: Contr.Lamont geol.Obs.,
(1096).
- Russell, F.S. (1967) 13-3M034
J.mar.biol.Ass.U.K., 47(3):469-73
On a remarkable new scyphomedusan
- USA. Pacific coast. Coelenterata.
- Chau, Y.K., L. Chuecas & J.P. 13-3M035
Riley (1967)
J.mar.biol.Ass.U.K., 47(3):543-54
The component combined amino acids of some
marine phytoplankton species
- UK. English Channel. Chlorophyceae.
- Doyle, J.D. & R.H. Kay (1967) 13-3M036
J.mar.biol.Ass.U.K., 47(3):555-63
Some studies on the bioluminescence of the
euphausiids, Meganyctiphanes norvegica and
Thysanoessa raschii
- UK. Euphausiidae.
- Golovkin, A.N. (1967) 13-3M037
Okeanologia, 4:672-82
Vliianie morskikh kolonial'nykh ptits
na razvitie fitoplanktona
(The influence of sea colonial birds on
phytoplankton growth). En
- Khalilov, K.M. & Iu.A. Gorbenko 13-3M038
(1967)
Okeanologia, 4:718-27
Ob uchastii soobshchestv perifitonnykh
mikroorganizmov v ekologicheskom metabolizme
v more
(On the role of the communities of periphytic
microorganisms in the ecological metabolism
in the sea). En
- USSR.
- Rudiakov, Iu.A. (1967) 13-3M039
Okeanologia, 4:728-37
K metodike izucheniia bioluminestsentsii
morja
(On the methods of studying sea bio-
luminescence). En
- USSR.
- Mackintosh, N.A. (1967) 13-3M040
Norsk Hvalfangsttid., 56(5):97-102
Maintenance of living Euphausia superba
and frequency of moults
- South Georgia. PSW. Euphausiacea.
- Burukovskii, R.N. (Ed.) (1965)C 13-3M041
Kaliningrad, 92 p.
Antarkticheskii krill'. Biologiya i
promysel
(Antarctic krill. Biology and industry)
- Contains 13-3M042 to 3M046.
- Burukovskii, R.N. & B.A. 13-3M042
Iarogov (1965)C
In 13-3M041:5-17
Izuchenie antarkticheskogo krillia s
tsel'iu organizatsii ego promysla
(Studies on the Antarctic krill in the
scope to organize the fisheries industry
of krill)
- Sedov, V.N. (1965)C 13-3M043
In 13-3M041:18-36
Gidrometeorologicheskie uslovia moria
Skotiiia v letnii period
(Hydrometeorological conditions of the
Scotia Sea in the summer period)
- Burukovskii, R.N. (1965)C 13-3M044
In 13-3M041:37-53
Nekotorye voprosy biologii antarkticheskogo
krillia (Euphausia superba Dana) iz iugo-
zapadnogo ralona moria Skotiiia
(Some biological features of the Antarctic
krill (Euphausia superba Dana) from the south-
western region of the Scotian Sea)
- Stasenok, V.D. (1965)C 13-3M045
In 13-3M041:60-77
Opredelenie ratsional'nykh sposobov
krillia i promyslovi effektivnosti vybrannykh
orudii lova
(Characteristics of rational methods of
capture of krill and industrial efficiency of
selected fishing methods)
- Mikheev, B.I. (1965)C 13-3M046
In 13-3M041:84-91
K biologii i promyslu nekotorykh ryb
Patagonskogo shel'fa (fol'klendskii
ralon) i moria Skotiiia
(Biology and fishery of some fishes of the
Patagonian shelf (Falkland region) and
Scotia Sea)

- Burukovskiy, R.N. (Ed.) (1967)C 13-3M047
Washington, Clearinghouse for Federal
Scientific and Technical Information,
93 p.
Soviet fishery research on the Antarctic
krill
- En 13-3M041.
Contains 13-3M063 to 13-3M067.
- Littlepage, J.L. (1967)C 13-3M048
Thesis, Stanford University, 242 p.
Oceanographic and zooplankton investigations
in McMurdo Sound, Ross Sea, Antarctica
- Physico-chemical properties of waters.
Temperature. Salinity. Oxygen. pH.
Currents. Primary productivity. Seasonal
variations. Zooplankton. Qualitative/
quantitative sampling. Vertical migration
and distribution.
DA 27(12):4491-B.
- Adams, J.A. & J.H. Steele 13-3M049
(1966)C
In 12-1M028:19-35
Shipboard experiments on the feeding of
Calanus finmarchicus (Gunnerus)
- Issued also as: Mar.Repr.mar.Lab.,
Aberdeen, (726).
- Colebrook, J.M. (1966)C 13-3M050
In 12-1M028:155-61
Continuous plankton records: Geographical
patterns in the annual fluctuations of
abundance of some copepods in the North
Sea
- Calanus. Para-Pseudocalanus. Temora.
- Conover, R.J. (1966)C 13-3M051
In 12-1M028:187-94
Feeding on large particles by Calanus
hyperboreus (Krøyer)
- Issued also as: Contr.Woods Hole oceanogr.
Instn. (1635).
- Gauld, D.T. (1966)C 13-3M052
In 12-1M028:313-34
The swimming and feeding of planktonic
copepods
- Behaviour. Physiology.
- Geiger, S.R. (1966)C 13-3M053
In 12-1M028:335-41
Size variation in Metridia longa (Lubbock)
- Copepoda.
- Hart, T.J. (1966)C 13-3M054
In 12-1M028:375-93
Some observations on the relative abundance
of marine phytoplankton populations in
nature
- Lovegrove, T. (1966)C 13-3M055
In 12-1M028:429-67
The determination of the dry weight of
plankton and the effect of various factors
on the values obtained
- Issued also as: Mar.Repr.mar.Lab.,
Aberdeen, (316).
- Matthews, J.B.L. (1966)C 13-3M056
In 12-1M028:479-92
Experimental investigations of the systematic
status of Calanus finmarchicus and C.
glacialis (Crustacea: Copepoda)
- Mauchline, J. (1966)C 13-3M057
In 12-1M028:493-510
The biology of Thysanoessa raschii (M.Sars),
with a comparison of its diet with that of
Meganctiphanes norvegica (M.Sars)
- Euphausiidae. Copepoda.
- Mullin, M.M. (1966)C 13-3M058
In 12-1M028:545-54
Selective feeding by calanoid copepods
from the Indian Ocean
- Issued also as: Contr.Woods Hole oceanogr.
Instn. (1593).
- Raymont, J.E.G., J. Austin & 13-3M059
E. Linford (1966)C
In 12-1M028:597-605
Biochemical studies on marine zooplankton.
3. Seasonal variation in the biochemical
composition of Necomysis integer
- Co 11-21024.

- Reeve, M.R. (1966)C 13-3M060
In 12-1M028:613-30
 Observations on the biology of a chaetognath
- Sagitta hispida.
 Issued also as: Contr.mar.Lab.Univ.Miami,
 (600).
- Robinson, G.A. & D.R. Waller 13-3M061
 (1966)C
In 12-1M028:645-63
 The distribution of Rhizosolenia
styliformis Brightwell and its varieties
- Vannucci, M. (1966)C 13-3M062
In 12-1M028:675-97
 Total net plankton volume and hydro-
 medusae from fixed stations in the Gulf
 of Naples
- Burukovskiy, R.N. & B.A. 13-3M063
 Yarogov (1967)C
In 13-3M047:5-17
 Studying the Antarctic krill for the purpose
 of organizing krill fisheries
- En 13-3M042.
- Sedov, V.N. (1967)C 13-3M064
In 13-3M047:18-36
 Hydrometeorological conditions of the
 Scotia Sea during the summer period
- En 13-3M043.
- Burukovskiy, R.N. (1967)C 13-3M065
In 13 3M047:37 ;4
 Certain problems of the biology of the
 Antarctic krill Euphausia superba Dana
 from the south-western region of the
 Scotia Sea
- En 13-3M044.
- Stasenko, V.D. (1967)C 13-3M066
In 13-3M047:61-78
 Determining the rational krill fishing
 methods and the commercial effectiveness
 of the chosen fishing gear
- En 13-3M045.
- Mikheyev, B.I. (1967)C 13-3M067
In 13-3M047:85-93
 On the biology and fisheries of certain
 fishes from the Patagonian shelf (Falkland
 region) and the Scotia Sea
- En 13-3M046.
- Davies, R.G. (1967) 13-3M068
Proc.int.Symp.radioecol.Concentr.Process.,
 1966:983-91
 Studies of the accumulation of radio-iron
 by a marine diatom (Phaeodactylum
tricornutum)
- UK.
 BA 48(17)83801.
- El-Maghraby, A.M. (1967) 13-3M069
Proc.gen.Fish.Coun.Medit., 8:45-64
 The occurrence and distribution of pelagic
 copepods in the eastern Mediterranean off
 the Egyptian coast. Fr
- Copepoda.
- Vučetić, T. (1967) 13-3M070
Proc.gen.Fish.Coun.Medit., 8:261-5
 Long-term observations of zooplankton
 fluctuation in the Bay of Kaštela. Fr
- Calanidae. Yugoslavia.
- Ehrhardt, J.-P. (1967) 13-3M071
Cah.océanogr., 19(8):657-88
 Contribution à l'étude du plancton
 superficiel et sub-superficiel du canal
 de Sardaigne et de la mer Sud-Tyrrhénienne.
 Campagne de l'ORIGNY, du 15 septembre au
 19 octobre 1963. Travaux du Laboratoire
 d'Océanographie biologique du Bureau d'Études
 Océanographiques - Toulon. 1ère partie
 (Contribution to the study of the superficial
 and sub-superficial plankton of the channel
 of Sardinia and of the southern Tyrrhenian
 Sea. Campaign of ORIGNY, 15th September to
 19th October 1963. Works of the Laboratory
 of biological oceanography of the Bureau of
 Oceanographical Studies - Toulon. Part 1)
 FAO:
- Khmeleva, N.N. (1967) 13-3M072
Dokl.Akad.Nauk SSSR(En Transl.biol.Sci.Sec.),
172(1-6):70-2
 Role of radiolarians in the estimation of
 the primary production in the Red Sea and
 the Gulf of Aden
- En 12-3M144
- Dienes, M. (Ed.)(1967)BC 13-3M073
 Upton, N.Y., Brookhaven National
 Laboratory, 524 p.
 Energy conversion by the photosynthetic
 apparatus. A symposium, June 1966
- Available from Clearinghouse for Federal,
 Scientific and Technical Information,
 Springfield, Virginia.

- Hall, D.O. (1967) 13-3M074
Science, 158(3809):1662
 Photosynthesis. Energy conversion by the photosynthetic apparatus
 Re 13-3M073.
- Lacaze, J.-C. (1967) 13-3M075
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 265(20):
 1489-91
 Étude de la croissance d'une algue planctonique en présence d'un détergent utilisé pour la destruction des nappes de pétrole en mer
 (The growth study of a plankton algae in the presence of a detergent used to destroy the oil layer in the sea)
- France. Biological oceanography.
- Kozlova, O.G. (S. Hoffmann, 13-3M076
 Transl.)(1966)C
 TT-66-511 4, 196 p.
 Diatoms of the Indian and Pacific sectors of the Antarctic
 En 1964, O.G. Kozlova.
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Kiselev, I.A. (M. Slessers, 13-3M077
 Transl.)(1967)C
 AD-657 294, 27 p.
 The qualitative and quantitative composition of phytoplankton and its distribution in the waters of south Sakhalin and the southern Kurile Islands
 INW.
 En 1959, I.A. Kiselev.
 Available from European Translations Centre, Delft, The Netherlands.
- Rass, T.S. (M. Slessers,Transl.) 13-3M078
 (1967)C
 AD-657 293, 24 p.
 Investigations of ichthyoplankton carried out by the Kurile-Sakhalin expedition
 INW.
 En 1959, T.S. Rass.
 Available from European Translations Centre, Delft, The Netherlands.
- Ponomareva, L.A. (M. Slessers, 13-3M079
 Transl.)(1967)C
 AD-657 292, 19 p.
 Some data on the zooplankton of the west coast of south Sakhalin
 INW.
 En 8-06147.
 Available from European Translations Centre, Delft, The Netherlands.
- ANON. (1967) 13-3M080
Fish.News int., 6(2):7
 Soviet investigates krill
Euphausia superba. Antarctic.
 Re 11-22349.
- North, B.B. & G.C. Stephens 13-3M081
 (1967)
Biol.Bull.mar.biol.Lab.,Woods Hole, 133(2):
 391-400
 Uptake and assimilation of amino acids by Platymonas
 Laboratory study. Nitrogen sources.
 Heterotrophy in phytoplankters.
- Barbaree, J.M. & W.J. Payne 13-3M082
 (1967)
Mar.Biol., 1(2):136-9
 Products of denitrification by a marine bacterium as revealed by gas chromatography
Pseudomonas. Culture method.
- Bowman, T.E. & J.C. McCain 13-3M083
 (1967)
Bull.mar.Sci., 17(3):660-71
 Distribution of the planktonic shrimp, Lucifer, in the western North Atlantic.
 Es
 Morphology.
- Beers, J.R. & G.L. Stewart 13-3M084
 (1967)
J.Fish.Res.Ed Can., 24(10):2053-68
 Micro-zooplankton in the euphotic zone at five locations across the California Current
 Methods. Effect of depth on population density. Food chain consideration. I.

- Powell, N.A. & G.D. Crowell 13-3M085
(1967)
Cah.Biol.mar., 8(4):331-47
Studies on Bryozoa (Polyzoa) of the Bay of Fundy region. 1. Bryozoa from the intertidal zone of Minas Basin and Bay of Fundy. Fr De
- Systematics. Ecological considerations. Distribution.
- Kabanova, Iu.G. (1967) 13-3M086
Okeanologiya, 3:495-504
Izuchenie mineral'nogo pitaniia morskogo fitoplanktona
(Studies on mineral nutrition of marine phytoplankton). En
- Hulbert, E.M. (1967) 13-3M087
Deep-Sea Res., 14(6):685-90
A note on regional differences in phytoplankton during a crossing of the southern North Atlantic Ocean in January, 1967
- Coccolithus. Calyptosphaera. Causes of differences. Comparative distribution. Issued also as: Contr.Woods Hole oceanogr. Instn. (1970).
- Bernhard, M. & L. Rampi 13-3M088
(1967)
Pubbl.Staz.zool.Napoli, 35(2):137-69
The annual cycle of the "Utermöhl-phytoplankton" in the Ligurian Sea in 1959 and 1962. It
- Horizontal variation.
- Büchmann, A. (1967) 13-3M089
Pubbl.Staz.zool.Napoli, 35(2):215-38
Untersuchungen über das Macroplankton bei Ischia und Capri und im Golf von Neapel im Mai 1962. 3. Die Appendicularien (Investigations of the macroplankton off Ischia and Capri and in the Gulf of Naples in May 1962. 3. Appendiculariidae). En
- Systematics. Taxonomy. Morphology. Biometric investigations.
- Scotto di Carlo, B. (1967) 13-3M090
Pubbl.Staz.zool.Napoli, 35(2):239-42
Description of the male of Corissa parva Farran, 1936 (Pelagic Copepoda). It
- Occurrence. Gulf of Naples.
- Chislenko, L.L. (1967)C 13-3M091
RTS-3812, 8 p.
The sex ratio in marine free-living Copepoda
- En 11-10845.
Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Steele, R.L. (1967)C 13-3M092
Thesis, Univ. of Washington, 104 p.
Induction of sexuality in two marine centric diatoms: Ditylum brightwellii (West) Grunow and Stephanopyxis palmeriana (Grev.) Grunow
- Factors influencing growth and reproduction. DA 28(5):1811-B.
- Glooschenko, W.A. (1967)C 13-3M093
Thesis, Oregon State University, 166 p.
The ecological significance of the diel periodicity of photosynthetic pigments in marine phytoplankton
- Skeletonema. Laboratory study. Influence of light on photosynthetic pigment in situ DA 28(5):2056-B.
- Lauri, R.M. (1967)C 13-3M094
Thesis, Oregon State University, 137 p.
Coastal upwelling and the ecology of lower trophic levels
- Seasonal variations in primary production. Geographic differences in the maxima of different trophic levels. DA 28(5):2057-B.
- Lalli, C.M.K. (1967)C 13-3M095
Thesis, Univ. of Washington, 233 p.
Studies on the structure and biology of two gymnosomatous pteropods, Clione kincaidi Agersborg and Crucibranchaea macrochira (Meisenheimer)
- Laboratory study. Feeding mechanisms and specialization. Co-occurrences and relative numerical abundance. Descriptive morphology and anatomy. DA 28(5):2188-B.

- Rosenfield, D.C. (1967)C 13-3M096
 Thesis, Boston University Graduate School,
 307 p.
 The external morphology of the develop-
 mental stages of some diosaccid harpacticoid
 copepods (Crustacea) from Massachusetts Bay
- Taxonomy. Systematics. Evolutionary
 development.
 DA 28(5):2194-B.
- Kessler, H. (1967) 13-3M097
Helgoländer wiss.Meeresunters., 16(3):262-70
 Untersuchungen über die chemische
 Zusammensetzung des Zellsaftes der Diatomee
Coscinodiscus walesii (Bacillariophyceae,
 Centrales)
 (Investigations on the chemical composition
 of the cell sap in the diatom Coscinodiscus
walesii (Bacillariophyceae, Centrales)).
 En
- Methods.
- Rottini, L. (1966) 13-3M098
Boll.Pesca Piscic.Idrobiol., 21(2):305-18
 I Sifonofori del medio Adriatico
 (The Siphonophora from the central
 Adriatic Sea)
- Comparative species composition of the
 central Adriatic Sea and Gulf of Trieste.
- Carli, A. (1966) 13-3M099
Boll.Pesca Piscic.Idrobiol., 21(2):319-37
 Contributo agli studi planctologici del
 litorale toscano
 (Contribution to the plankton studies of
 the coast of Tuscany). It En Fr
- Clausocalanus. Depth distribution.
 Influence of current.
- Furnestin, M.-L. (1966) 13-3M100
Atlantide Rep., 9:105-35
 Chaetognaths des eaux africaines
 (Chaetognaths from African waters)
- Distribution. Ecology.
 BA 48(15)73648.
- Leadbeater, B. & J.D. Dodge 13-3M101
 (1966)
Br.phycol.Bull., 3(1):1-17
 The fine structure of Woloszynskia micra
 sp.nov., a new marine dinoflagellate
- Morphology.
 BA 48(15)76628.
- ANON. (1967) 13-3M102
 New Scient., 36(575):677
 Trends and discoveries. Soviet virus
 claimed to clear 'green water'
- Blue-green algal pollution.
- Aubert, M., H. Lebout & J. 13-3M103
 Aubert (1965)
Proc.int.Conf.Wat.Pollut.Res., 2(3):303-14
 Effect of marine plankton in destruction
 of enteric bacteria
- Disinfectant action of a marine environment.
 Polluted effluents. Antibiotic activity.
 Referred to also as: Adv.Wat.Pollut.Res.,
 2, Vol. 3:303-14.
- Legaré, J.E.H. (1964) 13-3M104
Boln Inst.oceanogr.Univ.Oriente, 3(1-2):15-81
 The pelagic Copepoda of eastern Venezuela
 1. The Cariaco Trench. Es
- Pavlova, E.V. (1965)C 13-3M105
 In Osnovnye cherty geologicheskogo stroeniia
gidrologicheskogo rezhima i biologii
Sredizemnogo moria (Basic features of the
 geological structure of the hydrological
 system and biology of the Mediterranean
 Sea), Moskva, Nauka, pp. 171-4
 Proniknovenie sredizemnomorskikh zoo-
 planktonnykh organizmov v Chernoe more
 (Mediterranean zooplankton organisms
 penetrating the Black Sea)
- BA 48(20)99703.
- Eckert, R. (1967) 13-3M106
J.gen.Physiol., 50(5):1429-58
 The subcellular origin of bioluminescence
 in Noctiluca miliaris
- Methods.
 BA 48(20)103136.

- Geitler, L. (1966) 13-3M107
Ost.bot.Z., 113(3/4):272-3
 Anomalien der Auxosporen und Korrekturen während der Weiterentwicklung bei Meridion circulare
 (Anomalies in the auxospores of Meridion circulare, and their correction during continued growth)
- BA 48(20)103138.
- Lin, Yaw-Huei & Jong-Ching Su 13-3M108
 (1967)
Bot.Bull.Acad.sin., Taiwan, 8(1):102-10
 Carbohydrate metabolism in marine red algae Porphyra. 2. Photoassimilation of $C^{14}O_2$ into carbohydrate fractions. Ni
- BA 48(20)103148.
- Navas, E. (1966) 13-3M109
An.Acad.chil.Cienc.nat., 50/51(28/29):95-120
 Algas marinas de la Bahía de Quintero (Marine algae of Quintero Bay (Valparaiso Province, central Chile))
- BA 48(20)103151.
- Ramamurthy, R. & R. Madhavi 13-3M110
 (1966)
Curr.Sci., 35(3):70-1
 Tetraphyllidean larva (Cestoda) in the copepod, Eucalanus subcrassus Giesbrecht, 1888 off Waltair coast, Bay of Bengal
- Host record. Descriptive morphology - Scolex. Osmoregulatory system.
- Ramamurthy, V.D. & R. Seshadri 13-3M111
 (1966)
Curr.Sci., 35(4):100-1
 Phosphorus concentration during red-water phenomenon in the near shore waters of Porto Novo (S. India)
- Trichodesmium. Causes and effects of "red water phenomenon". Mass fish mortality.
- Subbaraju, R.C. (1967) 13-3M112
Curr.Sci., 36(1):18-9
 Variation of developmental time of Acartia (Copepoda) with latitude
- Distribution. Influence of phytoplankton bloom.
- Silas, E.G. & K.J. Mathew 13-3M113
 (1967)
Curr.Sci., 36(7):169-72
Stylocheiron indicus, a new euphausiid (Crustacea: Euphausiacea) from Indian seas
- Descriptive morphology.
- Peter, K.J. (1967) 13-3M114
Curr.Sci., 36(10):273-4
 A note on the record of Mastrelliger (mackerel) larvae from the Indian Ocean
- Stages.
- Nagabhushanam, A.K. (1967) 13-3M115
Curr.Sci., 36(22):611-2
 On an unusually dense phytoplankton 'bloom' around Minicoy Island (Arabian Sea), and its effect on the local tuna fisheries
- Katsuwonus pelamis.
- Ceccaldi, H.J. (1964) 13-3M116
Rec.Trav.Sta.mar.Endoume, 51(35):9-16
 Contribution à l'étude de dosages quantitatifs du plancton. 1. Introduction (Contribution to the study of the quantitative determination of plankton. 1. Introduction). En
- Patriti, G. (1964) 13-3M117
Rec.Trav.Sta.mar.Endoume, 51(35):185-258
 Les Siphonophores Calycophores du Golfe de Marseille
 (Siphonophora Calycophora from the Gulf of Marseille)
- Sphaeronectidae. Hippopodidae. Diphyidae. Systematic key. Geographical, vertical and seasonal distribution. Environmental factors influencing distribution.
- Vicente, N. & J.P. Ehrhardt 13-3M118
 (1964)
Rec.Trav.Sta.mar.Endoume, 51(35):259-67
 Gastéropodes pélagiques du zooplancton de la Mer Tyrrhénienne
 (Pelagic zooplankton Gastropoda from the Tyrrhenian Sea)
- ORIGNY cruce. Caecidae. Cerithiidae. Atlantidae. Pterotracheidae. Elysiidae. Limacinidae. Cavolinidae. Pteraeliidae.

- Travers, A. (1965) 13-3M119
Rec. Trav. Sta. mar. Endoume, 55(39):11-50
 Microplankton récolté en un point fixe de la Mer Ligure (Bouée-Laboratoire du COMEXO) pendant l'année 1964
 (Microplankton collected in a fixed point of the Ligurian Sea (Bucy-laboratory of COMEXO) during the year 1964)
- Population density. Bathymetric distribution. Tables.
- Patrity, G. (1965) 13-3M120
Rec. Trav. Sta. mar. Endoume, 53(37):151-60
 Contribution à l'étude de Siphonophores Calycoptères recueillis dans le Golfe de Gascogne. Note préliminaire 1. Campagne du JOB HA ZELIAN (Juillet-Août 1964)
 (Contribution to the study of the Siphonophora Calycoptères of the Gulf of Gascony. Preliminary note 1. Survey of the ship JOB HA ZELIAN (July-August 1964))
- France. Western Mediterranean. Sphaeronectidae. Prayidae. Hippopodidae. Diphyidae.
- Leveau, M. (1965) 13-3M121
Rec. Trav. Sta. mar. Endoume, 53(37):161-246
 Contribution à l'étude des Ostracodes et Cladocères du Golfe de Marseille
 (Contribution to the study of Ostracoda and Cladocera of the Gulf of Marseille)
- France. Western Mediterranean. Conchoecia. Archiconchoecia. Sidiidae. Polyphemidae. Development. Growth. Distribution factors. Phototropism.
- Castellví, J. (n.d.1965?)C 13-3M122
In 13-6M37:11-4
 Bacterias planctonicas (Planktonic bacteria)
- Vives, F. (n.d.1965?)C 13-3M123
In 13-6M37:15-8
 Sobre los métodos cuantitativos en el estudio del zooplankton
 (Quantitative methods for the study of zooplankton)
- Sorokin, Iu.I. & V.O. Kalinenko 13-3M124
 (1962)
Okeanologia, 2(3):561-2
 Atmosfernoe pitanie. Aerotrofnost'. Morskikh bakterii. Diskussia (Atmospheric nutrition. Aerotrophicity of marine bacteria. Discussion)
- Re 11-10746.
- Berland, B. (1966) 13-3M125
Recl Trav. Stn mar. Endoume, 56(40):3-82
 Contribution à l'étude des cultures de Diatomées marines (Contribution to the study of the marine diatoms). En
- France. Laboratory experiments. Methods. Tables.
- Leveau, M. (1966) 13-3M126
Recl Trav. Stn mar. Endoume, 56(40):249-52
Conchoecia pectinata: Nouvelle espèce d'Ostracode pélagique
 (Conchoecia pectinata: New species of pelagic Ostracoda)
- ISW.
- Macquart-Moulin, C. & G. 13-3M127
 Patrity (1966)
Recl Trav. Stn mar. Endoume, 56(40):253-8
Remarque sur la biologie d'Hemimysis spelunca Ledoyer, Mysidacée sciaphile des grottes sous-marines obscures de la région de Marseille
 (Remarks on the biology of Hemimysis spelunca Ledoyer, sciaphil mysidacean of the dark submarine caves in the region of Marseille). En
- David, P.M. (1967) 13-3M128
Symp. zool. Soc. Lond., 19:211-3
 Illustrations of oceanic neuston (fauna description and classification)
 Proceedings of a Symposium of the Zoological Society of London on aspects of marine zoology, 23-24 March, 1966, London, England
- BA 48(22)109927.

- Glover, R.S. (1967) 13-3M129
 Symp.zool.Soc.Lond., 19:189-210
 The continuous plankton recorder survey of the North Atlantic. Proceedings of a Symposium of the Zoological Society of London on aspects of marine zoology, 23-24 March, 1966, London, England
- Biogeography. Studies of intra-specific populations. Variation in abundance.
 BA 48(22)109930.
- Warner, A.H. & F.J. Pinamore 13-3M130
 (1967)
 J.biol.Chem., 242(8):1933-7
 Nucleotide metabolism during brine shrimp embryogenesis
- Artemia salina.
 BA 48(21)109277.
- Daniel, A. & V.K. Prem-Kumar 13-3M131
 (1966)
 Sci.Cult., 32(6):324-6
 A comparative study of zooplankton hauls from 0-200 meters by the Juday net and the Indian Ocean standard net
 BA 48(19)94281.
- Ejornberg, T.K.S. (1965) 13-3M132
 Anais Acad.bras.Cienc., 37(Suppl.):219-30
 The study of planktonic copepods in the southwest Atlantic
 Fr 8-100me.
 BA 48(19)94296.
- Vannucci, M. (1965) 13-3M133
 Anais Acad.bras.Cienc., 37(Suppl.):192
 On patterns of distribution of plankton organisms (phytogeography, zoogeography)
 Fr 8-100me.
 BA 48(19)94315.
- Margalef, R. (n.d.1965?)C 13-3M134
 In 13-6M337:19-21
 Evaluación continua y automática de las poblaciones planctónicas
 (Continuous and automatic evaluation of plankton communities)
- Camps, J.M. & E. Arias 13-3M135
 (n.d.1965?)C
 In 13-6M337:22-7
 Microdeterminación de proteínas, carbohidratos y quitina del plancton (Microdetermination of proteins, carbohydrates and chitin of the plankton)
- Margalef, R. (n.d.1965?)C 13-3M136
 In 13-6M337:28-9
 Análisis de las comunidades de organismos y su significado como indicadores ecológicos (Analysis of plankton communities and their importance as ecological indicators)
- Fraga, F. (n.d.1965?)C 13-3M137
 In 13-6M337:30-1
 Distribución de la materia orgánica particulada. Influencia del zooplancton (Distribution of particles of organic matter. Influence of the zooplankton)
- Volkovinskii, V.V. (1967) 13-3M138
 Okeanologiya, 7(6):1037-52
 Primenenie dvukhsloinnoi sistemy dlia rascheta pervichnoi produktsii morskikh vod
 (Application of the two-layer system to the computations of primary productivity of sea water). En
 Comparison with radiocarbon method.
- Movchan, O.A. (1967) 13-3M139
 Okeanologiya, 7(6):1053-67
 Raspredelenie i razvitie fitoplanktona v raione N'iufaundlenda v zavisimosti ot sezonnykh izmenenii nekotorykh abioticheskikh faktorov
 (Phytoplankton distribution and development in the vicinity of Newfoundland as dependent on seasonal changes of some abiotic factors). En

- Pertsova, N.M. & M.I. Sakharova 13-3M40
(1967)
Okeanologia, 7(6):1068-75
Zooplankton proliwa Velikaia Salma
(Beloe more) v svyazi s osobennostiami
gidrologicheskogo rezhima v 1966 g.
(Zooplankton of the Velikaia Salma Strait
(the White Sea) as related to the special
features of the hydrological regime in
1966). En
- Effects of ice masses in spring and
summer.
- Rudjakov, Iu.A. & N.M. 13-3M41
Voronina (1967)
Okeanologia, 7(6):1076-88
Plankton i bioluminestsentsiia v
Krasnom more i Adenskom zalive
(Plankton and bioluminescence in the
Red Sea and the Gulf of Aden). En
- Horizontal and vertical distribution.
Diurnal changes. Relationship between
bioluminescence and plankton distributions.
Prediction of luminescence.
- Ostapenia, A.P., L.M. Sushchenia 13-3M42
& N.N. Khmeleva (1967)
Okeanologia, 7(6):1100-8
Kaloriinost' planktona tropicheskoi
zony okeana
(Caloricity of plankton from the tropical
zone of the ocean). En
- Red Sea. Gulf of Aden. Gulf of Mexico.
Atlantic Ocean. Comparative study Dry matter.
Statistical analysis.
- Shimomura, O. & F.H. Johnson 13-3M43
(1967)
Biochemistry, 6(8):2293-2306
Extraction, purification, and properties
of the bioluminescence system of the
euphausiid shrimp Meganctiphanes norvegica
BA 48(24)124842.
- Lee, Sin-Che & Shi-Kuei Wu 13-3M44
(1966)
Bull.Inst.Zool.Acad.sin., 5(1):41-58
The stomatopod Crustacea of Taiwan
- Diagnostic key. Chinese names.
BA 48(9)10519.
- Reinecke, P. (1967) 13-3M45
Jl S.Afr.Bot., 33(3):157-60
Gonyaulax grindleyi sp.nov.: A dinoflagellate
causing a red tide at Elands Bay, Cape
Province, in December 1966
- Bagr.32(3)31086.
- Khailov, K.M. & Yu.A. Gorbenko 13-3M46
(1967)
Dokl.biol.Sci., 173(1-6):156-8
Regulation of external metabolism in the
system composed of the community of
periphytonic microorganisms and dissolved
organic matter in sea water
- En 12-3M42.
- Wurster, C.F., Jr. (1968) 13-3M47
Science, 159(3822):1474-5
DDT reduces photosynthesis by marine
phytoplankton
- Laboratory study. Toxicity to diatoms.
- Freudenthal, H., J. Lee & 13-3M48
J. McLaughlin (1966)
Nat.Hist.,N.Y., 75(9):46-51
Some symbionts of the sea
- Algae. Paramecium sp. Chlorohydra sp.
Chlorella sp. Foraminifera. Radiolaria.
Ecosystems.
- Kimball, J.F., Jr. & E.J. 13-3M49
Ferguson Wood (1965)
J.Protozool., 12(4):577-80
A dinoflagellate with characters of
Gymnodinium and Gyrodinium
- Morphology. Physiological conditions.
Issued also as: Contr.mar.Lab.Univ.Miami,
(648).
- Duff, D.C.B., D.L. Bruce & 13-3M50
N.J. Antia (1966)
Can.J.Microbiol., 12(5):877-84
The antibacterial activity of marine
planktonic algae
- Smayda, T.J. (1966) 13-3M51
Bull.inter-Am.trop.Funa Comm., 11(5):355-612
A quantitative analysis of the phytoplankton
of the Gulf of Panama. 3. General
ecological conditions and the phytoplankton
dynamics at 8°45'N, 79°23'W from
November 1954 to May 1967. Es
- Co 11-21081.

- Barinov, G.V. (1966) 13-3M152
Gidrobiol.Zh., Kiev, 2(5):3-9
 Bioenergeticheskie aspekty kinetiki nakopleniya C^{14} i P^{32} vodorosliamy (Bioenergetic aspects of the kinetics of C^{14} and P^{32} accumulation by algae).
 En
- Marine algae. Metabolic and energetic cycle of carbon and phosphorus.
- Folikarpov, G.G. & N.V. Gumezo 13-3M153 (1966)
Gidrobiol.Zh., Kiev, 2(5):66-70
 O radiochutstvitelnosti ikry morakogo ersha i morskogo karasia (deistvie Sr^{90} i Y^{90}) (On radio-sensitivity of Scorpaena porcus L. and Sargus annularis (the effect of Sr^{90} - Y^{90})). En
- Plankton. Radiobiology. Developing eggs.
- Raymont, J.E.G. & E. Linford 13-3M154 (1966)
Int.Rev.Hydrobiol., 51(3):485-8
 A note on the biochemical composition of some Mediterranean zooplankton
- Sieburth, J. McN. (1967) 13-3B001
J.expl.mar.Biol.Ecol., 1(1):93-121
 Seasonal selection of estuarine bacteria by water temperature
- Ecology. Physiology. Growth. Seasonal occurrence. Rhode Island.
- Beverton, R.J.H. & D.S. 13-3B002
 Tungate (1967)
J.Cons.perm.int.Explor.Mer, 31(2):145-57
 A multi-purpose plankton sampler
- Sampling apparatus. Design and operation of sampler.
- Macer, C.T. (1967) 13-3B003
J.Cons.perm.int.Explor.Mer, 31(2):158-63
 A new bottom-plankton sampler
- Sampling apparatus. Design and operation of sampler.
- Tungate, D.S. (1967) 13-3B004
J.Cons.perm.int.Explor.Mer, 31(2):284-5
 A new sedimentation chamber
- Apparatus. Design and operation.
- Putnam, H.D. (1967) 13-3B005
Proc.int.Conf.Wat.Pollut.Res., 3(3):121-52
 Limiting factors for primary productivity in a west coast Florida estuary
- Diatoms. Bacillariophyceae. Cryptophyceae. Chlorophyceae. Chrysophyceae. Dinophyceae.
 Referred to also as: Adv.Wat.Pollut.Res., 3, vol.3:121-52.
- Williams, R.B. (1966)C 13-3B006
 In 12-1M028:699-716
 Annual phytoplankton production in a system of shallow temperate estuaries
 NW Atlantic. Coast of USA.
- Rinaldi, R.A., V.M. Pickel & R.E. Stephens (1966) 13-3B007
Stain Technol., 41:197-200
 Filter method for processing small samples of marine ova through fixation, dehydration and embedding without changing containers
- IABS 46(2)5746.
- Levin, J. (1966) 13-3B008
J.Phycol., 2(4):160-3
 Boron as a growth requirement for diatoms
- BA 48(16)82129.
- Hohn, M.H. & J. Hellerman (1966) 13-3B009
Trans.Am.microsc.Soc., 85(1):115-30
 New diatoms from the Lewes- Rehoboth Canal, Delaware and Chesapeake Bay area of Baltimore, Maryland
- B.Agr. 30(8)64018.
- Narver, D.W. (1967) 13-3B010
J.Fish.Res.Ed.Can., 24(10):2045-52
 Primary productivity in the Babine Lake system, British Columbia
- Measurement of the C^{14} method. Phytoplankton photosynthesis.
- Zaika, V.E. (1967) 13-3B011
Okeanologia, 3:527-33
 O metodakh rascheta produktsii bakterii (On the methods of calculating the bacteria production). En

- Beklemishev, K.B., M.N. 13-3B012
 Petrikova & G.I. Semina (1966)C
 RTS-3561, 6 p.
 On the cause of buoyancy of plankton diatoms
- Physiology.
En 10-11312.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Efford, I.E. (1968) 13-3B013
J.Fish.Res.Bd Can., 24(11):2283-307
 Temporal and spatial differences in phytoplankton productivity in Marion Lake, British Columbia
- Measurement by C^{14} method.
 Relationship between productivity and temperature.
- Johannes, R.E. & M. Satomi 13-3B014
 (1967)
J.Fish.Res.Bd Can., 24(11):2467-71
 Measuring organic matter retained by aquatic invertebrates
- Critical review of previous methods of measuring assimilation. Palaemonetes feeding on Nitzschia. Energy metabolism of marine invertebrates.
- Bernhard, M., L. Rampi & A. 13-3B015
 Zattera (1967)
Pubbl.Staz.zool.Napoli, 35(2):170-214
 A phytoplankton component not considered by the Utermöhl method. It
- Laboratory study. Serial dilution technique.
- Welch, E.B. (1967)C 13-3B016
 Thesis, Univ. of Washington, 111 p.
 Factors initiating phytoplankton blooms and resulting effects on dissolved oxygen in an enriched estuary
- Effect of effluent from sewage treatment. Indirect effect on salmon. Factors controlling the timing of phytoplankton blooms.
 DA 28(5):1793-B.
- Newhouse, W.J. (1967)C 13-3B017
 Thesis, Univ. of Hawaii, 229 p.
 Testing hypotheses with regard to measurement of primary productivity by ^{14}C techniques. International Indian Ocean Expedition
- DA 28(5):1808-B.
- Bartlett, G.A. (1967) 13-3B018
Science, 158(3806):1318-9
 Scanning electron microscope: Potentials in the morphology of microorganisms
- Globigerina. Advantage of the electron microscope.
- Martin, J.H. (1966)C 13-3B019
 Thesis, University of Rhode Island, 110 p.
 Phytoplankton-zooplankton relationships in Narragansett Bay. 2. The seasonal importance of zooplankton grazing and nutrient excretion
- Food habits.
 DA 28(4):1731-B.
- Dugdale, V.A. (1965)C 13-3B020
 Thesis, University of Alaska, 139 p.
 Inorganic nitrogen metabolism and phytoplankton primary productivity in a subarctic lake
- Anabaena flos-aquae. Methods.
 DA 28(3):800-B.
- Abbott, W. (1966) 13-3B021
J.Wat.Pollut.Control Fed., 38(2):256-70
 Microcosm studies on estuarine waters: 1. The replicability of microcosms
- Primary productivity. Statistical methods. Nutrients.
 BA 48(11)52763.
- Lackey, J.B. (1967) 13-3B022
Publs Am.Ass.Advmt Sci., 83:291-302
 The microbiota of estuaries and their roles. Proceedings of the Conference on Estuaries, 31 March - 3 April, 1964, Jekyll Island, Ga., American Association for the Advancement of Science: Washington, D.C.
- Effect of paper mill waste on estuarine microbiota.
 BA 48(22)109915.

- Fernak, R.W. (1966) 13-3B023
Trans.Am.microsc.Soc., 85(3):329-49
 Structure of zooplankton populations in the littoral macrophyte zone of some Colorado lakes
- Role of macrophytes. Elaboration of growth-promoting and inhibiting substances.
 BA 48(22)109953.
- Bogorov, L.V. (1966) 13-3B024
Biull.mosk.Obshch.Ispyt.Prir.(Biol.), 71(6):75-B
 K metodike izuchenia kolichestvennogo raspredelenia mikroorganizmov v poverkhnostnom sloe vodoema (Procedure of studying quantitative distribution of microorganisms in the surface layer of a waterbody)
- Description of water sampling apparatus.
 BA 48(21)104918.
- Hill, K. (1966) 13-3B025
Mikrokosmos, 55:126
 A new nannoplankton net
- Apparatus.
 WPA 40(9)1410.
- Ivanov, A.I. (1965)C 13-3B026
 In Materialy Zakavkazskoi konferentsii po sporovym rasteniiam (Information on the Transcaucasian conference on spore plants), Baku, Akad.Nauk Azerb.SSR, pp. 29-31
 K voprosu o tipologii fitoplanktona
 Priust'vevykh raionov Chernogo, Azovskogo, i Kaspiiskogo morei
 (The problem of the typology of the phytoplankton of river-mouth areas of the Black and Caspian seas and the Sea of Azov)
- General characteristics of the seas.
 Turbidity and algal bloom.
 BA 48(19)94294.
- Tundisi, J. & C. Teixeira (1965) 13-3B027
Anal. Acad.bras.Cienc., 37(Suppl.):192-3
 Plankton studies and ecological factors in a mangrove environment
- Pr B-100me.
 BA 48(19)94292.
- Kartannikova, O.G. (1965) 13-3B028
Trudy volgograd.Otd.gos.nauchno-issled.Inst. ozer.rech.ryb.Khoz., 1:75-91
 Zooplankton Tsimlinskogo vodokhranilishcha po materialam 1955-1962 gg.
 (Zooplankton of the Tsimlinskoe reservoir according to materials taken in 1955 through 1962)
 BA 48(19)94324.
- Jeffries, H.P. (1967) 13-3B029
Publs Am.Ass.Advmt Sci., 83:500-8
 Saturation of estuarine zooplankton by congeneric associates
- Crustacea.
- Ketchum, B.H. (1967) 13-3B030
Publs Am.Ass.Advmt Sci., 83:329-35
 Phytoplankton nutrients in estuaries
- McHugh, J.L. (1967) 13-3B031
Publs Am.Ass.Advmt Sci., 83:581-620
 Estuarine nekton
- Mountford, K. (1967) 13-3B032
Bull.N.J.Acad.Sci., 12(1):9-12
 The occurrence of Pyrrophyta in a brackish cove: Barnegat Bay, New Jersey at Mantoloking, May through December, 1966
- Proocentrum. Gonyaulax. Exuviaella.
 BA 48(20)99700.
- Patrick, R. (1967) 13-3B033
Publs Am.Ass.Advmt Sci., 83:311-5
 Diatom communities in estuaries
- Dependence of species diversity on environmental conditions.
- Riley, G.A. (1967) 13-3B034
Publs Am.Ass.Advmt Sci., 83:316-26
 The plankton of estuaries
- Horne, F.R. (1966) 13-3B035
Trans.Am.microsc.Soc., 85(2):271-4
 The effect of digestive enzymes on the hatchability of Artemia salina eggs
- Indirect dispersion of viable Artemia eggs.
 BA 48(20)103986.

- Steyvers-Verlinden, L. (1966) 13-3B036
C., R. Séanc. Soc. Biol., 160(1):197-8
 Influence de l'actinomycine D sur l'oeuf
 vierge d'Artemia salina dans les conditions
 d'activation artificielle
 (Influence of actino-mycin D on the untouched
Artemia salina egg in conditions of artificial
 activation)
- BA 48(20)103990.
- Sankarankutty, C. (1967) 13-3B037
Curr. Sci., 36(20):549-50
 On determination of zooplankton volumes
- Methods.
- Kühl, H. & H. Mann (1968) 13-3B038
Veröff. Inst. Meeresforsch. Bremerh., 11(1):
 119-35
 Über das Zooplankton der unteren Ems
 (On the zooplankton in the lower region
 of the River Ems). En
- Germany - Federal Republic. Coelenterata.
 Polychaeta. Crustacea. Echinodermata.
 Mollusca. Chaetognatha. Copelata.
 Species - ecological distribution -
 seasonal variations.
- Wujek, D.E. (1966) 13-3B039
Trans. Am. microsc. Soc., 85(4):541-7
 Seasonal variation in number and volume of
 plankton diatoms
- Influence of temperature and light on
 productivity.
 BA 48(24)120331.
- Small, L.F. (1967) 13-3B040
Iowa St. J. Sci., 42(1):63-71
 On the standardization of C^{14} for
 primary production estimates in aquatic
 environments
- BA 49(2)5992.
- Rodhe, W. (1965?) 13-3B041
Ser. limnol. upsal., Coll. 1, 1964-1965,
 Pap. No. 105, 22 p.
 Standard correlations between pelagic
 photosynthesis and light
- Pelagic productivity.
 WPA 39(11)1859.
- Diehn, B. & G. Tollin (1966) 13-3F001
Photochem. Photobiol., 5:523-32
 Phototaxis in Euglena. 2. Physical
 factors determining the rate of phototactic
 response
- Euglena gracilis.
 IABS 45(1)2739.
- Levedahl, B.H. (1965)C 13-3F002
 Los Angeles, California Univ., Dept. of
 Zoology, 2 p.
 Mechanism of utilization of carbon sources
 by flagellated Protozoa
- Succinates. Antimetabolites. Labeled
 substances. Enzymes. Metabolism. Euglena
gracilis.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- Tash, J.C., G.A. Swanson & R.E. 13-3F003
 Siefert (1966)
Kans. Univ. Sci. Bull., 46(11):425-32
 A report on the occurrence and distribution
 of Cladocera and Copepoda in Lewis and Clark
 Lake, South Dakota
- IZ 12(1)9070.
- Pil'guk, V.E. (1966) 13-3F004
Trudy Inst. Ikhtiol. ryb. Khoz., Alma Ata,
 5:255-64
 Zooplankton ozero Zaisan
 (Zooplankton of Lake Zajsan)
- IZ 12(2)9088.
- Cheremisova, K.A. (1964) 13-3F005
Trudy beloruss. Otd. vsesoiuz. nauchno-issled.
Inst. ozer. rech. ryb. Khoz., 5:129-32
 Svedeniia po biologii Ceriodaphnia
quadrangula O.F. Müller
 (Some data on the biology of Ceriodaphnia
quadrangula O.F. Müller)
- Growth. Development. Ecology.
 IZ 11(7)9060.
- Rahat, M. & T.L. Jahn (1965) 13-3F006
J. Protozool., 12(2):246-50
 Growth of Frymnesium parvum in the dark;
 note on ichthyotoxin formation
- Cultures in light and dark.
 IZ 11(7)9071.

- Morita, M. & J.B. Best (1966) 13-3F007
J.exp.Zool., 161:391-412
 Electron microscopic studies on planaria.
 3. Some observations on fine structure
 of planarian nervous tissue
 Cytology. Dreagesia dorotocephala.
 IABS 45(3)8236.
- Ramamurthi, R. (1966) 13-3F008
Comp.Biochem.Physiol., 19:645-8
 Succinic dehydrogenase activity in a
 fresh-water crab in relation to salinity
 stress
 Metabolism. Paratelphusa hydrodromous.
 IABS 45(3)8253.
- Williams, D.B. (1966) 13-3F009
J.Protozool., 13:272-7
 Effects of X-rays on cell lethality and
 micromuclear number in the ciliate
Spathidium spathula
 Irradiation.
 IABS 44(1)2464.
- Kahn, J.S. (1966) 13-3F010
Biochem.biophys.Res.Comm., 24:329-33
 Photophosphorylation by isolated chloro-
 blasts of Euglena gracilis
 IABS 44(3)7665.
- Cook, J.R. (1966) 13-3F011
Pl.Physiol., 41:821-5
 Photosynthetic activity during the division
 cycle in synchronized Euglena gracilis
 IABS 44(3)7670.
- Kondrat'eva, N.V. (1965)C 13-3F012
In Ekologiya i fiziologiya sinezelenykh
vodoroslei, 1965:53-68
 (Present state of the problem of the
 distribution of blue-green algae in
 waters of the Ukrainian SSR). Ru
 BAgr. 30(7)52117.
- Post, E. (1965) 13-3F013
Hydrobiologia, 26(1/2):301-6
 (Bostrychia scorpioides in tropical West
 Africa). De
 BAgr. 30(7)52132.
- Thomas, J. & E.A. Gonzalves 13-3F014
 (1965)
Hydrobiologia, 26(1/2):21-71
Thermal algae of western India. 3-7
 BAgr. 30(7)52137.
- Guseva, K.A. (1965)C 13-3F015
In Ekologiya i fiziologiya sinezelenykh
vodoroslei, 1965:12-33
 (The role of blue-green algae in reservoirs
 and factors involving their large-scale
 development). Ru
 BAgr. 30(7)52663.
- Kanoda, N.N. (1965)C 13-3F016
In Ekologiya i fiziologiya sinezelenykh
vodoroslei, 1965:155-9
 (Blue-green algae in the phytoplankton
 of experimental ponds of Turkmenia). Ru
 BAgr. 30(7):52671.
- Lind, E.M. (1965) 13-3F017
Jl E.Africa nat.Hist.Soc., 25(2):76-91
The phytoplankton of some Kenya waters
 BAgr. 30(7)52678.
- Asaul, Z.I. (1966) 13-3F018
Ukr.bot.Zh., 23(3):67-71
 (Colorless Euglenidae of the Ukraine).
Uk En
 BAgr. 30(11)91907.
- Kale, S. (1966) 13-3F019
Curr.Sci., 35(7):180-1
 On some green algae from the channels and
 reservoirs of Saurashtra salt works,
 Porbandar
 BAgr. 30(11)91915.
- Mikheeva T.M. (1965)C 13-3F020
In Ekologiya i Fiziologiya Sinezelenykh
vodoroslei, 1965:133-9
 (The significance of blue-green algae in
 primary production of different types in
 Belorussian lakes). Ru
 BAgr. 30(11)91918.

Tseeb, Ia.Ia., M.A. Litvinova 13-3F021
& S.L. Gusynskaja (1965)C

In Ekologija i Fiziologija Sinezelenykh
vodoroslei, 1965:86-95
(Quantitative dynamics of plankton blue-
green algae relative to the effect of the
population and distribution of zooplankton
in the Kakhovsk reservoir). Ru

BAgr. 30(11)91922.

Hermans, C.O. (1966)C 13-3F022
Thesis, Univ. of Washington, 184 p.
The natural history and larval anatomy
of Armania brevis (Polychaeta: Opheliidae)

DA 27(9):33:7-B.

Dalmon, J. & R. Gilet (1966)C 13-3F023

Grenoble, Commissariat à l'Energie
Atomique, Centre des Études Nucléaires,
CEA-R-2920, 15 p.

Note technique sur la réalisation d'une
culture continuée et axénique de chlorelles.
Description d'un biostat
(Technical paper on the realisation of a
continuous axenic culture of Chlorella.
Description of a biostat). En

Algae. Laboratory equipment. Chlorella.
Culture media.

Aruga, Y. (1965) 13-3F024

Bot.Mag.,Tokyo, 78(926-927):280-8
Ecological studies of photosynthesis and
matter production of phytoplankton. 1.
Seasonal changes in photosynthesis of
natural phytoplankton

BA 48(17)84064.

Aruga, Y. (1965) 13-3F025

Bot.Mag.,Tokyo, 78(928):360-5
Ecological studies of photosynthesis and
matter production of phytoplankton. 2.
Photosynthesis of algae in relation to
light intensity and temperature

BA 48(17)84065.

Votintsev, K.K. & G.I. 13-3F026

Popovskaja (1966)
Gidrobiol.Zh., 2(4):3-7
O pervichnoi produktcii baikal'skogo
fitoplanktona
(Primary production of Baikal phytoplankton).
En

Quantitative variation relative to season.

BA 48(18)89488.

Kořinek, V. (1967) 13-3F027

Arch.Hydrobiol., 63(4):520-32
Primary production of plankton in ponds
in the vicinity of Blatná. De

Czechoslovakia.

Stráškraha, M. (1967) 13-3F028

Arch.Hydrobiol., 63(4):497-510
Estimation of respiration in the field
of natural populations of Cladocera and
Copepoda using the quantitative method of
plankton sorting. De

Laboratory methods. Physiology.

Marcenko, E. (1967) 13-3F029

Protoplasma, 62:157-83
(Effect of gamma radiation on algae
(Desmidiaceae)). De

Phytoplankton. Physiology.
IABS 47(1)2420.

Müller, H. (1967) 13-3F030

Arch.Hydrobiol.Suppl., 33(2):206-36
Eine neue qualitative Bestandsaufnahme
des Phytoplanktons des Bodensee-Obersees
mit besonderer Berücksichtigung der
tychoplanktischen Diatomeen
(New qualitative investigation of the
phytoplankton in the Obersee of the Lake
of Constance with special reference to
the tychoplanktic diatoms). En

Germany, Federal Republic.

Soeder, C.J., G. Schulze & 13-3F031
D. Thiele (1967)

Arch.Hydrobiol.Suppl., 33(2):127-71
Einfluss verschiedener Kulturbedingungen
auf das Wachstum in Synchronkulturen von
Chlorella fusca Sh. et Kr.
(Influence of different culture conditions
on the growth in synchronous cultures of
Chlorella fusca Sh. et Kr.). En

Germany, Federal Republic. Chlorococcales.

Ruschke, R. (1967) 13-3F032

Arch.Hydrobiol.Suppl., 33(2):237-42
Einige Daten zur Bakteriologie des Feldsees
(Some data on the bacteriology of the Feldsee).
En

Germany, Federal Republic. Bacteria.

- Popovskaya, G.I. & K.K. 13-F033
 Votintsev (1967)
 Dokl. Akad. Nauk SSSR, 172(5):1193-6
 (Productivity of Lake Baikal peridineans).
 Ru
Gymnodinium. USSR.
- Popovskaya, G.I. & K.K. 13-F034
 Votintsev (1967)
 Dokl. Akad. Nauk SSSR (En Transl. biol. Sci. Sec.),
 172(1-6):66-9
 Productivity of Lake Baikal peridineans
 En 13-F033.
- Stroganov, N.S. et al. (1966) 13-F035
 Dokl. Akad. Nauk SSSR (En Transl. biol. Sci. Sec.),
 170(1-6):674-6
 The use of organic tin compounds in the
 control of plankton
 En 12-F035.
- Ivanova, M.B. (1966) 13-F036
 Dokl. Akad. Nauk SSSR (En Transl. biol. Sci. Sec.),
 170(1-6):751-2
 Certain quantitative relations of Cladocera
 filtration
 Physiology.
 En 11-21255.
- Lokhanina, L.A. (1966)C 13-F037
 RTS-2931, 14 p.
 Preliminary data of the formation of
 zooplankton in the Gorkyi Reservoir
 USSR.
 En 1959, L.A. Lokhanina.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 Enkland.
- Cholnoky, B.J. (1966) 13-F038
 Nova Hedwigia, 21:1-119
 (The diatoms in the lower course of the
 Okovangvo River). De
 Africa - Botswana. Geographical species
 list. Achmanthes. Amphora. Eunotia.
 Fragilaria. Gomphonema. Navicula.
 Nitzschia. Pinnularia. Stauroseis.
 Surirella.
 BAgr. 31(9)71155.
- Giffen, M.H. (1966) 13-F039
 Nova Hedwigia, 21:121-60
 Contributions to the diatom flora of
 southern Africa. 2. Diatoms from the
 Hog's Back region of the Amatola mountains,
 eastern Cape Province, South Africa
 BAgr. 31(9)71159.
- Tamas, G. (1965) 13-F040
 Evk. Biol. Kutatointez., Tihany, 32:229-45
 (Horizontal plankton investigations in
 the Lake Balaton). De
 Phytoplankton. Distribution.
 BAgr. 31(9)69307.
- Molder, K. & R. Tynni (1966) 13-F041
 Suomal. elkin.-je kasvit. Seur. van. elkin. Julk.,
 3(2):265-85
 (Diatoms in the plankton of the city of
 Helsinki and in the Putaankosi rapids in
 Kirshp. Askola, south Finland in 1964).
 De
 BAgr. 31(9)71163.
- Lund, D.V. (1966) 13-F042
 Bot. Zh. SSSR, 51(2):176-87
 Znachenie turbulentnosti vody v periodich-
 nosti razvitiia nekotorykh presnovodnykh
 vidov roda Melosira (algae)
 (The role of the turbulence in the seasonal
 cycle of some freshwater species of Melosira)
 USSR. Ecology.
 BA 48(16):79023.
- Romadina, E.S. (1966)C 13-F043
 RTS-2930, 8 p.
 A study of zoo-plankton of the Volga River,
 using samples collected at the construction
 site of the Gorkii power station in 1953-1955
 En 1959, E.S. Romadina.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Assul, Z.I. (1964) 13-F044
 Ukr. bot. Zh., 21(6):76-80
 (Study of Euglenophyta of the steppe belt
 rivers in the Ukraine). Uk En
 BAgr. 30(8)64009.

- Edelstein, T. (1966) 13-3F045
Hydrobiologia, 27(1/2):137-45
 The phytoplankton of Spring Lake, Michigan
 BAgr. 30(8)64013.
- Panov, D.A. & Iu.I. Sorokin 13-3F046
 (1965)
In Ekol. i fiziol. sinezelen. vodoroslei
 1965:240-5
 (On the role of phytoplankton in the
 nutrition of roach, bream, and white
 bream larva). Ru
 Algae as feed.
 BAgr. 30(8)64615.
- Bohr, R. (1965) 13-3F047
Zesz.nauk.wyssh.Szk.roln.Olsztyn., 19(1):
 (Phytoplankton of Lake Kortowo in
 1952-1953). Pl En
 Poland.
 BAgr. 31(10)80503.
- Maillard, R. (1967) 13-3F048
Revue algol., 9(1):28-32
 Florule diatomique de la région d'Evreux
 (6e supplément)
 (Local diatom flora in the region of Evreux.
 (6th supplement))
 Taxonomy. Systematics. Morphology.
- Kalff, J. (1967) 13-3F049
J.Fish.Res.Bd Can., 24(9):1861-71
 Phytoplankton dynamics in an Arctic lake
 Methods. Primary production rate.
- Guseva, K.A. (1967)C 13-3F050
 AD-650 805, 12 p.
 Interrelation of phytoplankton and
 saprophyte bacteria in a reservoir
En 1951, K.A. Guseva.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Uspenskiĭ, I.V. (1966)C 13-3F051
 RTS-2942, 15 p.
 The zooplankton of the Mozhaĭsk reservoir
 in the first year of its existence
En 1963, I.V. Uspenskiĭ.
 Available from National Lending Library
 for Science and Technology, Boston Spa,
 Yorkshire, England.
- Todd, E.H. (1967)C 13-3F052
 Thesis, Montana State Univ., 120 p.
 Primary productivity of the Madison River
 in Yellowstone National Park, Wyoming
 Correlation between primary productivity,
 temperature, light and other factors.
 DA 28(5):1812-B.
- Hopwood, A.J. (1967)C 13-3F053
 Thesis, Colorado State University, 182 p.
 Diel migratory and metabolic activities of
Daphnia
 Effect of environmental factors. Temperature,
 light, oxygen and pH.
 DA 28(5):2186-B.
- Primachenko, A.D. (1966) 13-3F054
Gidrobiol.Zh., 2(2):17-25
 Osnovnye osobennosti razvitiia Volzhskogo
 fitoplanktona posle sooruzheniia Gor'kovskoi
 i Kuibyshevskoi plotin
 (Basic peculiarities of development of
 Volga phytoplankton after construction of the
 Gorky and Kuibyshev dams). En
- Phytoplankton. Distribution. Ecological
 changes.
 BA 48(15)73717.
- Wetzel, R.G. (1966) 13-3F055
Invest.Indiana Lakes Streams, 7:147-84
 Variations in productivity of Goose and
 hypereutrophic Sylvan Lakes, Indiana
 Productivity. Physico-chemical properties
 of water.
 BA 48(15)73722.
- Hopkins, J.T. (1966) 13-3F056
Br.phycol.Bull., 3(1):63-7
 Diatom motility: An explanation and a
 problem
 Phytoplankton. Physiology.
 BA 48(15)76621.
- Maloney, T.E. (1966) 13-3F057
J.Wat.Pollut.Control Fed., 38(1):38-45
 Detergent phosphorus effect on algae
 Physiology. Growth and inhibition.
 Laboratory experiments.
 BA 48(15)76630.

- Strotmann, H. (1967) 13-3F058
Planta, 73(4):376-80
 Blaulichteffekt auf die Nitritreduktion
 von Chlorella
 (The effect of blue light on nitrite
 reduction in Chlorella). En
- Phytoplankton. Physiology.
 BA 48(15)76644.
- ANON. (1967) 13-3F059
New Scient., 36(575):641
 Biologists took a 200-year-old tip
- Paramecium. Studies of trichocysts.
 Importance of old publications.
- Singh, M. (1966) 13-3F060
Res.Bull.Panjab Univ.Sci., 17(1/2):71-5
 Planktonic algae from Najafgarh Lake 1.
 BA 48(11)56008.
- Singh, M. (1966) 13-3F061
Res.Bull.Panjab Univ.Sci., 17(1/2):99-103
 Planktonic algae from Najafgarh Lake 2.
 Co 13-3F060.
 BA 48(11)56009.
- Jao, Ch'in-Chih (1964) 13-3F062
Oceanologia Limnol.sin., 6(2):169-89
 Some fresh-water algae from southern Tibet
- Distribution. Diatoms.
 BA 48(20)103143.
- George, M.G. (1966) 13-3F063
Curr.Sci., 35(3):67-8
 Cyclomorphosis in a plankton rotifer
Keratella tropica Apstein
- Variations in morphometric characters.
- Viayaraghavan, S. (1967) 13-3F064
Curr.Sci., 36(12):324-6
 Interrelationship of phyto- and zooplankton
 in a freshwater tank
- Diurnal vertical migration.
- Kimor, B. & U. Pollinger 13-3F065
 (1966)B
Fish.Fishbreed.Israel, 1(11):21-6
 (Characteristic features in seasonal
 fluctuations and concentrations of the
 phytoplankton in Lake Tiberias during
 the last two years). Iv
- Pollinger, U. & B. Kimor 13-3F066
 (1966)B
Israel J.Bot., 14(4):201
 Qualitative and quantitative changes in
 the composition and distribution of
 phytoplankton in Lake Tiberias during
 the years 1964-65
- Dor, I. (1966)B 13-3F067
Israel J.Bot., 14(4):202-3
 Algae from Tiberias hot springs
- Shcherbakov, A.P. (1967) 13-3F068
Zh.obshch.Biol., 28(2):131-40
 (The role of the lake zooplankton in the
 organic matter destruction). Ru En
- Limnology.
- Tipton, C.L. & M.S. Swords 13-3F069
 (1966)B
J.Protozool., 13(3):469-72
 Biosynthesis of phosphatidylcholine in
Euglena gracilis
- Matsudo, H. & J.L. Mohr (1965)B 13-3F070
J.Protozool., 12(4):523-7
 A new species of Heliochoa, H. psychra
 n.sp. (Ciliata: Chonotrichida), from
 Nuvuk Lake, Alaska
- Schrinner, B.P. & N.I. Krinsky 13-3F071
 (1966)
Biochemistry, 5(6):1814-20
 The structure of neoxanthin and the
 trollein-like carotenoid from Euglena
gracilis
- Euglenaceae.

- Tremmel, R.D. & B.H. Levedahl 13-3F072
(1966)
J. cell comp. Physiol., 67(2):361
Effect of CO₂ on the growth of a bleached Euglena
Euglenaceae.
- Pratt, R. & E. Johnson (1966) 13-3F073
J. pharm. Sci., 55(8):799-803
Production of panthothenic acid and inositol by Chlorella vulgaris and C. pyrenoidosa
Chlorellaceae.
- Oikawa, T.G. & M. Smith (1966) 13-3F074
Biochemistry, 5(5):1517-21
Nucleotides in the encysted embryos of Daphnia magna
Cladocera.
- McCalla, D.R. (1966)B 13-3F075
J. Protozool., 13(3):472-4
Action of some analogs of nitrosoguanidine on the chloroplasts of Euglena gracilis
- Stiller, M. (1966)B 13-3F076
Pl. Physiol., Lancaster, 41(2):348-52
Hydrogenase mediated nitrate reduction in Chlorella
- Rosenberg, A. et al. (1966)B 13-3F077
J. Lipid Res., 7(6):733-9
Monogalactosyl and digalactosyl diglycerides from heterotrophic, hetero-autotrophic, and photobiotic Euglena gracilis
- Katoh, S. & A. San Pietro 13-3F078
(1967)
Archs Biochem. Biophys., 12(1):211-20
Photooxidation and reduction of cytochrome-552 and NADD photoreduction by Euglena chloroplasts
Euglenaceae.
- Lund, J.W.G. (1967) 13-3F079
Sci. Prog., Lond., 55(219):401-21
Planktonic algae and the ecology of lakes
General.
- Krzywicka, A. (1966)B 13-3F080
Bull. Acad. pol. Sci. Cl. II Sér. Sci. biol., 14(7):509-13
Influence of time of exposure to light on the activity of the antibacterial substance in Chlorella vulgaris
- Johnson, R.A. & R.R. Schmidt 13-3F081
(1966)B
Biochim. biophys. Acta, 129(1):140-5
Enzymic control of nucleic acid synthesis during synchronous growth of Chlorella pyrenoidosa. 1. Deoxythymidine monophosphate kinase
- Bennun, A. & J.J. Blum (1966) 13-3F082
Biochim. biophys. Acta, 128(1):106-24
Properties of the induced acid phosphatase and of the constitutive acid phosphatase of Euglena
- Babaev, T.A. (1966) 13-3F083
Priroda, Mosk., 7:66-8
Science to agriculture: The (earthly) future of Chlorella
USSR. Chlorellaceae.
- Gruia, I. (1966) 13-3F084
Biologia Pl., 8(4):273-7
Stimulation of the growth of Chlorella pyrenoidosa by penicillin
Chlorellaceae.
- Blum, J.J. (1966) 13-3F085
J. gen. Physiol., 49(6):1125-39
Phosphate uptake by phosphate-starved Euglena
Euglenaceae.

- Spodniewska, J. & T. Wegleńska 13-3F086
(1966)B
Bull.Acad.pol.Sci.Cl.II Sér.Sci.biol.
14(1):37-44
Tentative analysis of some factors
restricting the abundance of phytoplankton in
Lakes Mikolajskie and Taltowisko
- Kowallik, W. (1966) 13-3F087
Plants, 69(3):292-6
Einfluß verschiedener Lichtwellenlängen
auf die Zusammensetzung von Chlorella in
Glucose-Kultur bei gehemmter Photosynthese
(Influence of different wave lengths on
the composition of Chlorella grown in
glucose medium with inhibited photosynthesis)
- Chlorellaceae.
- Shen, S. Rei-Chi & R.R. 13-3F088
Schmidt (1966)
Archs Biochem.Biophys., 115(1):13-21
Enzymic control of nucleic acid synthesis
during synchronous growth of Chlorella
pyrenoidosa. 2. Deoxycytidine monophosphate
deaminase
- Chlorellaceae.
Co 13-3F081.
- Hulsen, W. & U. Prenzel (1966) 13-3F089
Z.Naturf.,(B), 21(5):500
Über die Aufnahme verschiedener Zucker
durch Chlorella pyrenoidosa
(The uptake of different sugar in Chlorella
pyrenoidosa)
- Germany Federal Republic. Chlorellaceae.
- Kessler, E. & F.Ch. Czygan 13-3F090
(1966)
Arch.Mikrobiol., 54(1):37-46
Physiologische und biochemische
Beiträge zur Taxonomie der Gattung
Chlorella. 2. Untersuchungen an
Mutanten
(Physiological and biological contributions
to the taxonomy of the genus Chlorella.
2. Investigations of mutants)
- Germany Federal Republic. Chlorellaceae.
- Meriläinen, J. (1967)B 13-3F091
Ann.bot.fenn., 4(1):51-8
The diatom flora and the hydrogen-ion
concentration of the water
- Brandt, A.B. (1966) 13-3F092
Fiziologija Rast., 13(3):537-40
Uproshchennyi metod opredeleniia
konzentratsii kletok v suspenzii khlorelly
po opticheskoi plotnosti sredy
(Simplified method for determining the
concentration of cells in a Chlorella
suspension on the basis of the optical
density of the medium). En
- BA 48(24)123468.
- Mel'teva, N.N. et al. (1965) 13-3F093
Izv.vyssh.ucheb.Zaved.(Pisach.Tekhnol.), 6:
75-8
O nekotorykh elementakh stroeniia belka
khlorelly
(Some structural elements of Chlorella
protein)
- BA 48(24)123479.
- Semenenko, V.E. et al. (1966) 13-3F094
Fiziologija Rast., 13(6):949-57
Izuchenie fotosinteticheskoi produktivnosti
i K.P.D. utilizatsii luchistoi energii
khlorelly v zavisimosti ot spektral'nogo
raspredeleniia energii v ravnoenergeticheskom
svetovom pole
(Investigation of the photosynthetic
productivity and efficiency of utilization
of light energy of Chlorella as a function
of the energy spectral distribution in
an equi-energetic light field). En
- BA 48(24)123486.
- Vaulina, E.N. (1966) 13-3F095
Genetics, Princeton, (10):108-10
Opredelenie vremeni kletocnogo tsikla
u khlorelly
(Determination of the duration of the cell
cycle in Chlorella). En
- BA 48(24)123494.
- MacWilliams, H.K. & F.C. Kafatos 13-3F096
(1968)
Science, 159(3820):1246-7
Hydra viridis: Inhibition by the basal
disk of basal disk differentiation
- Regeneration.

- Andreeva, V.M. (1967) 13-3F097
Böt.Zh., 52(1):82-6
 Nekotorye voprosy sistematiki roda
Chlorella
 (Some problems of the taxonomy of the
 genus Chlorella)
 BA 49(2)9353.
- Asaul, Z.I. (1966) 13-3F098
Ukr.bot.Zh., 23(5):42-5
 Evhlenovi vodorosti richnok Kryms'koyi
 oblasti
 (Euglenidae of the rivers of the Crimean
 region). Uk En Ru
 BA 49(2)9354.
- Asaul, Z.I. (1967) 13-3F099
Ukr.bot.Zh., 24(1):56-8
 Do vyvchennia bezgzhutykovykh evhlen
 (Study of nonflagellate Euglenidae). Uk
 En Ru
 Taxonomy. Systematics.
 BA 49(2)9355.
- Adachi, R. (1966) 13-3F100
Inf.Bull.Planktol.Japan, (13):76-82
 (Artificial culture of fresh water rotifers).
Ni En
 Japan. Rotatoria. Review of culture media.
 Food and culturing conditions.
 :wqb
- Burns, C.W. (1966)C 13-3F101
 Thesis, University of Toronto
 The feeding behaviour of Daphnia under
 natural conditions
 Field and laboratory studies. Filtering
 rates measurements. Influence of
Anabaena.
 DA 28(4):1723-B.
- Jezyk, P.F. & A.J. Fenicnak 13-3F102
 (1966)
Lipids, 1(6):427-9
 Fatty acid relationships in an aquatic
 food chain
Artemia. Hydra.
 BA 48(22)109944.
- Kutubidze, L.E. (1966) 13-3F103
Soobshch.Akad.Nauk.gruz.SSR, 44(2):461-8
 K izucheniiu zooplanktona oz. Nadarbaze
 Nadarbazevi
 (A study of the zooplankton in Lake
 Nadarbazevi Arctodiaptomus salinus,
Eucypris inflata, Daphnia ulomskii,
Cletocamptus retrogressus, Brachionus
plicatilis)
 BA 48(22)109947.
- Tominaga, K. & S. Ichimura 13-3F104
 (1966)
Bot.Mag.,Tokyo, 79:815-29
 Ecological studies on the organic matter
 production in a mountain river ecosystem
 Chlorophyll concentration. Seasonal
 change in photosynthetic rate.
 Phytoplankton production.
 BA 48(21)104948.
 :wqb
- Sager, P.E. (1967)C 13-3F105
 Thesis, The University of Wisconsin, 213 p.
 Species diversity and community structure
 in lacustrine phytoplankton
 Lake Mendota. Trout Lake. Gardner Pond -
 Wisconsin, USA. Ecology - ecosystem.
 DA 28(3):1286-B.
 :wqb
- Bishop, J.W. (1966)C 13-3F106
 Thesis, Cornell University, 50 p.
 Zooplankton metabolism: Adaptation in a
 thermally stratified lake
 Ecology.
 DA 28(3):1262-B.
- Malueg, K.W. (1966)C 13-3F107
 Thesis, The University of Wisconsin, 255 p.
 An ecological study of Chaoborus
 Limnology of Wisconsin lakes.
Chaoborus life cycle. Field and
 laboratory observations. Diel vertical
 migration. Methods. Irradiation
 transport and its effect.
 DA 28(3):1277-B.
 :wqb

- Shishkina, K.A. & E.I. Bondareva 13-3F108
(1965)
Izv.zabaikal.Otd.geogr.Obshch.SSSR, 1(2):
77-81
Materialy po bakterio planktonu Ivano-
Arakhleiskikh ozer
(Data on the bacterio plankton of the
Ivan-Arakhlei lake complex)
- Lake classification. Population density.
BA 48(19)94327.
- Pejler, B. (1965) 13-3F113
Zool.Bidr.Upps., 36(4):407-515
Regional-ecological studies of Swedish
fresh-water zooplankton
- Description of the lakes. List of species
with taxonomic comment. Rhizopoda. Ciliata.
Rotatoria. Cladocera. Copepoda. Zooplank-
ters in relation to their environment.
Issued also as: Scr.limnol.upsal., 1(92).
- Patrick, R. (1966) 13-3F109
Proc.ind.Waste Conf.Purdue Univ., 21(121):
41-51
The effect of varying amounts and ratios
of nitrogen and phosphate on algae blooms
- WPA 40(10)1599.
- Archibald, R.E.M. (1966) 13-3F114
Beih.Nova Hedvigia, (21):253-69
Some new and rare diatoms from South
Africa
- Algae. Taxonomy. Descriptions.
- Chang, T.P. (1966) 13-3F110
Taiwania, 12:47-54
A preliminary report on the diatoms of
the hot springs of Taiwan
- BAgr.32(3)31075.
- Falo, M.A., B.R. Rdulfo & 13-3F115
C.B. Balita (1966)
Philipp.J.Sci., 94(2):189-215
A study on the propagation and growth of
a local high-protein strain of Chlorella
- Leah, G.E. & A.L. Burnett 13-3F116
(1966)
J.exp.Zool., 163(1):55-78
An analysis of the chemical control of
polarized form in Hydra
- Fedorov, Z. & Yu.I. Sorokin 13-3F111
(1967)
Dokl.Akad.Nauk SSSR 174(4):969-70
Opredelenie usvoiaemosti vodoroslei,
drozhzhei i bakterii nekotorymi predstavite-
liami Cladocera
(Determination of the assimilability of
algae, yeasts, and bacteria for some
representatives of the Cladocera)
- Daphnia. Simocephalus. Method.
- Fedorov, V.K. & Yu.I. Sorokin 13-3F112
(1967)
Dokl.biol.Sci., 174(1-6):329-30
Determination of the assimilability of
algae, yeasts, and bacteria for some
representatives of the Cladocera
- En 13-3F111.
- Coleman, D.C. (1966) 13-3F117
Ecology, 47(5):705-11
The laboratory population ecology of Kerona
pediculus (O.F.M.) epizotic on Hydra spp.
- Host-parasite relationships. Ciliata.
Flagellata. Parasitism. Artificial pond
water.

- Diehl, F.A. & A.L. Burnett 13-3F118
(1966)
J.exp.Zool., 163(2):125-40
The role of interstitial cells in the maintenance of Hydra 4. Migration of interstitial cells in homografts and heterografts
- Co 10-21719.
- Sirenko, L.A., V.M. Chernousova 13-3F119
& O.A. Westerenko (1966)
Gidrobiol.Zh., Kiev, 2(5):71-3
Biologicheskie aspekty razrusheniya massovykh skopleniy sine-zelenykh vodorozelei i vozmozhnost ratsional'nogo ispol'zovaniya ikh biomassy
(Biological aspects of destruction of mass accumulations of blue-green algae and the possibility of rational utilization of their biomass)
- Cyanophyceae. Dam reservoirs. Ukraine. USSR.
FRs:str
- Arora, H.C. (1966) 13-3F120
Int.Rev.Hydrobiol., 51(4):623-32
Cyclomorphosis (form variations) in some species of Indian planktonic Rotatoria
- Williams, A.J., A.T. Morse & 13-3F121
R.S. Stuart (1966)
Canad.J.Microbiol., 12(6):1167-73
Production of green algae in deuterium oxide
- Scenedesmus obliquus. Chlorella vulgaris.
Algae.
- Mahnken, C.V.W. & J.W. Jossi 13-3G001
(1967)
J.Cons.perm.int.Explor.Mer, 31(1):38-45
Flume experiments on the hydrodynamics of plankton nets
- Apparatus. Efficiency of operation.
- Chmyr, V.D. (1967) 13-3G002
Dokl.biol.Sci., 173(1-6):208-10
Radiocarbon method of determining the production of zooplankton in a natural population
- Steemann-Nielsen's method.
En 12-3G001.
- FAO:wqb

BENTHOS

- Saidova, Kh.M. (1965)C 13-4M001
TT-65-22211, 11 p.
The distribution of benthic Foraminifera in the Pacific Ocean
- En 11-21666.
Available from European Translations Centre, Delft, The Netherlands.
- Saidova, Kh.M. (1965)C 13-4M002
TT-65-25354, 3 p.
The quantitative distribution of benthic Foraminifera in the Antarctic
- En 8-06229.
Available from European Translations Centre, Delft, The Netherlands.
- Sanchez, S. & A. Lanet (1966) 13-4M003
C.r.Séanc.Soc.Biol., 160:145-7
(Distribution of nuclear and cytoplasmic basic proteins in the growing ovocyte of Paracentrotus lividus (Lmk.)).
Fr
- Sea-urchin ovocytes.
IABS 45(1)2710.
- Bannister, W.H., J.V. Bannister 13-4M004
& H. Micallef (1966)
Nature,Lond., 211:747
A biochemical factor in the zonation of marine molluscs
- Gibbula divaricata. Monodonta turbinata.
IABS 45(1)2716.

- Alderman, D.J. & E.B. Gareth 13-4M005
 Jones (1967)
Nature, Lond., 216(5117):797-8
 Shell disease of Ostrea edulis L.
 Physiology. Fungus diseases/taxonomic position. UK.
- Barnes, H. & M. Barnes (1967) 13-4M006
J.expl.mar.Biol.Ecol., 1(1):1-6
 The effect of starvation and feeding on the time of production of egg masses in the boreo-arctic cirripede Balanus balanoides (L.)
 Physiology. Feeding. Starvation. Sexual maturation. Scotland.
- Boney, A.D. (1967) 13-4M007
J.expl.mar.Biol.Ecol., 1(1):7-33
 Experimental studies on the benthic phases of Haptophyceae 2. Studies on 'aged' benthic phases of Pleurochrysis scherffellei E.G. Pringsh
 Culture experiments. Morphology. Physiology. Behaviour.
 Co 12-4M423.
- Giese, A.C. & M.A. Hart (1967) 13-4M008
J.expl.mar.Biol.Ecol., 1(1):34-46
 Seasonal changes in component indices and chemical composition in Katharina tunicata
 Physiology. Biochemistry. California.
- Gray, J.S. (1967) 13-4M009
J.expl.mar.Biol.Ecol., 1(1):47-54
 Substrate selection by the archiannelid Protodrilus hypoleucus Armenante
 Behaviour. Distribution. Italy.
- Ansell, A.D. & E.R. Trueman 13-4M010
 (1967)
J.expl.mar.Biol.Ecol., 1(1):65-75
 Observations on burrowing in Glycymeris glycymeris (L.) (Bivalvia, Arcacea)
 Behaviour. Anatomy. Scotland.
- Ninburg, E. (1965) 13-4M011
Nauka Zhizn', 32(8):156-9
 (Animals of the littoral zone). Ru
 Marine biology. Tides. Algae. Sponges. Mollusca. Echinodermata. Barnacles. Worms. USSR.
- Ninburg, E. (1965)c 13-4M012
 TT-66-60188, 9 p.
 Animals of the littoral zone
 En 13-4M011.
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Hazlett, E.A. & W.H. Bossert 13-4M013
 (1966)
Anim.Behav., 14:546-9
 Additional observations on the communication systems of hermit crabs
Pagurus bonairensis. Clibanarius vittatus.
 IABS 45(2)5318.
- Landenberger, D.E. (1966) 13-4M014
Anim.Behav., 14:414-8
 Learning in the Pacific starfish Pisaster giganteus
 IABS 45(2)5319.
- Ikuta, K. (1967) 13-4M015
Bull.Jap.Soc.scient.Fish., 33(5):405-9
 (Studies on accumulation of heavy metals in aquatic organisms 1. On the copper contents in oysters). Ni En
- Yoshida, Y., A. Kawai & M. 13-4M016
 Kimata (1967)
Bull.Jap.Soc.scient.Fish., 33(5):421-5
 (Studies on marine nitrifying bacteria (nitrite formers and nitrate formers) 5. Effects of environmental factors on the nitrite formation of cell free extracts of a marine nitrifying bacterium). Ni En
 Biochemistry. Environmental factors.
- Yoshida, Y., A. Kawai & M. 13-4M017
 Kimata (1967)
Bull.Jap.Soc.scient.Fish., 33(5):426-9
 (Studies on marine nitrifying bacteria (nitrite formers and nitrate formers) 6. Distribution of limnetic nitrifying bacteria in the coastal region). Ni En
 Ecology. Distribution.
 Co 13-4M016.
- Burian, K. (1967) 13-4M018
Botanica mar., 10(1/2):129-33
 Die Wirkung der Hypotonie auf Griffithsia opuntioides
 (The effect of hypotony on Griffithsia opuntioides). En
 Physiology. Osmoregulatory activity.

- Johnson, A. (1967) 13-4M019
Botanica mar., 10(1/2):134-40
 Studies in the conceptacle development and taxonomic position of Cystoseira prolifera J.Ag. Fr De
- Physiology. Reproduction. Taxonomy.
 Distribution. Singapore.
- Nizamuddin, M. (1967) 13-4M020
Botanica mar., 10(1/2):158-66
Caulerpa from Karachi coast 2. De
- Taxonomy. Ecology. Distribution.
Caulerpa lentillifera. Caulerpa vickersiae. Co 10-11441.
- Prakasa Rao, C.S. (1967) 13-4M021
Botanica mar., 10(1/2):167-8
 On the cytology and life-history of Leveillea jungermannioides (Mart. et Her.) Harv. (Preliminary note). De
- Anatomy. Genetics. West coast of India.
- Nizamuddin, M. & S.M. Saifullah (1967) 13-4M022
Botanica mar., 10(1/2):169-79
 Studies on marine algae of Karachi: Dictyopteris lamouroux. De
- Systematics. Taxonomic key. Distribution.
- Boilly, B. (1967) 13-4M023
Cah.Biol.mar., 8(3):221-31
 Sur la régénération d'un intestin dans la zone pharyngienne chez Syllis amice Quatrefoies (Annelide Polychète) (The regeneration of an intestine in the pharyngeal zone of Syllis amice Quatrefoies (Annelida, Polychaeta). En De
- Histology. Morphology. Regeneration.
- Bouillon, J. & G. Deroux (1967) 13-4M024
Cah.Biol.mar., 8(3):253-72
 Remarques sur des Cnidaires du type de Microhydrula pontica Vulkanov 1965, trouvés à Roscoff (Notes on Cnidaria of the type of Microhydrula pontica Vulkanov 1965, found near Roscoff). En De
- Taxonomy. Ecology. New genus.
RHAPTAPAGIS cantacuzenei.
 FAO:efe
- Lasserre, P. (1967) 13-4M025
Cah.Biol.mar., 8(3):273-93
 Oligochètes marins des côtes de France. 2. Roscoff, Penpoull, étangs saumâtres de Concarneau: systématique, écologie (Marine oligochaets from the coasts of France. 2. Roscoff, Penpoull, brackish ponds of Concarneau: Systematics, ecology). En De
- Taxonomy.
 Co 12-4M067.
- Swedmark, B. (1967) 13-4M026
Cah.Biol.mar., 8(3):323-30
 Trois nouveaux Gastrotriches Macrodasycoides de la faune interstitielle marine des sables de Roscoff (Three new Gastrotricha Macrodasycoides from the interstitial marine fauna of the sands of Roscoff). Ru Sv
- Taxonomy.
- Carr, W.E.S. (1967) 13-4M027
Biol.Bull.mar.biol.Lab., Woods Hole, 133(1): 90-105
 Chemoreception in the mud snail, Nassarius obsoletus. 1. Properties of stimulatory substances extracted from shrimp
- Behaviour - olfactory stimuli. Instrumentation.
- Carr, W.E.S. (1967) 13-4M028
Biol.Bull.mar.biol.Lab., Woods Hole, 133(1): 106-27
 Chemoreception in the mud snail, Nassarius obsoletus. 2. Identification of stimulatory substances
- Behaviour - olfactory stimuli.
 Co 13-4M027.
- Crisp, D.J. (1967) 13-4M029
Biol.Bull.mar.biol.Lab., Woods Hole, 133(1): 128-40
 Chemoreception in cirripedes
- Behaviour - olfactory stimuli.
- Ebert, T.A. (1967) 13-4M030
Biol.Bull.mar.biol.Lab., Woods Hole, 133(1): 141-9
 Growth and repair of spines in the sea urchin Strongylocentrotus purpuratus (Stimpson)
- Physiology. Morphology. Regeneration.

- Ward, J. (1967) 13-4M031
Bull.mar.Sci., 17(2):299-318
 Distribution and growth of the keyhole
 limpet Fissurella barbadensis Gmelin. Es
- Physiology. Ecology. Distribution. Growth.
 Structural features. West Indies.
- Boss, K.J. (1967) 13-4M032
Bull.mar.Sci., 17(2):386-8
 Biological investigations of the deep sea.
 31. Thyasira disjuncta (Gabb, 1866) in the
 Caribbean Sea. Es
- Taxonomy. Occurrence.
 Issued also as: Contr.mar.Lab.Univ.Miami,
 (781).
- Bayer, F.M. (1967) 13-4M033
Bull.mar.Sci., 17(2):389-97
 Biological investigations of the deep sea.
 32. Another new western Atlantic
 pleurotomarian gastropod. Es
- Taxonomy. Perotrochus pyramus. Lesser
 Antilles.
 Co 13-4M032.
 Issued also as: Contr.mar.Lab.Univ.Miami,
 (782).
- Simon, J.L. (1967) 13-4M034
Bull.mar.Sci., 17(2):398-431
 Reproduction and larval development of
Spio setosa (spionidae; Polychaeta). Es
- Reproduction. Spawning. Larval development.
 Metamorphosis.
- Goreau, T.F. & E.A. Graham 13-4M035
 (1967)
Bull.mar.Sci., 17(2):432-41
 A new species of Halimeda from Jamaica. Es
- Taxonomy. Ecology. Morphology.
 Distribution. Halimeda copiosa.
- Goreau, T.F. & J.W. Wells 13-4M036
 (1967)
Bull.mar.Sci., 17(2):442-53
 The shallow-water Scleractinia of Jamaica:
 revised list of species and their vertical
 distribution range. Es
- Taxonomy. Ecology. Distribution.
- Hopper, B.E. & S.P. Meyers 13-4M037
 (1967)
Bull.mar.Sci., 17(2):471-517
 Follicolous marine nematodes on turtle
 grass, Thalassia testudinum König, in
 Biscayne Bay, Florida
- Ecology. Taxonomy. Speciation. Population
 levels. Chromodorina epidemos. Hypo-
dontoleimus pilosus. Monhystera ocellidecoris.
Monhystera dubicola.
 Issued also as: Contr.mar.Lab.Univ.Miami,
 (784).
- Tighe-Ford, D.J. (1967) 13-4M038
Nature,Lond., 216(5118):920-1
 Possible mechanism for the endocrine control
 of breeding in a cirripede
- Balanus. Physiology. Effect of illumination
 on reproduction.
- Murphy, D.G. (1965) 13-4M039
Zool.Anz., 174(4/5):395-9
Fraethecacineta oregonensis, a new species
 of suctorian associated with a marine
 nematode
- HA 35(3)1784.
- Hessler, R.R. (1967) 13-4M040
Crustaceana, 12(2):159-62
 A record of Serolidae (Isopoda) from the
 North Atlantic Ocean. Fr
- Distribution. Morphology.
- Holthuis, L.B. & H. Loesch 13-4M041
 (1967)
Crustaceana, 12(2):214-22
 The lobsters of the Galapagos Islands
 (Decapoda, Palinuridea). Fr
- Taxonomy. Morphology. Distribution and
 ecology.
- de Souza Santos, H. (1966) 13-4M042
J.Ultrastruct.Res., 16:259-68
 Ultrastructure of mucous granules from
 starfish tube feet
- Cytology. Asterina stellifera.
 IABS 45(3)8234.

- Mastrangelo, M.F. (1966) 13-4M043
J.exp.Zool., 161:109-28
 Analysis of vegetalisng action of tyrosine on sea urchin embryo
- Embryology. Paracentrotus lividus. Arbacia punctulata. Strongylocentrotus droebachiensis. IABS 45(3)8280.
- Griffiths, M. (1966) 13-4M044
Devl Biol., 13:296-309
 Carotenoids of the eggs and embryos of the sea urchin Strongylocentrotus purpuratus
- IABS 44(3)7783.
- Ernst, J. (1966) 13-4M045
C.r.hebd.Séanc.Acad.Sci.,Paris, 262(26): 2715-7
 (Quantitative data of the vertical distribution of Laminaria along the coast of Bretagne). Fr
- Laminaria digitata. Laminaria hyperborea. Laminaria ochroleuca. BA 31(1)8955.
- Huerta, M.,L. & M.A. Garza 13-4M046
 Barrientos (1966)
Ciencia, Méx., 24(5/6):193-200
 (Marine algae of the coastal region of Campeche State). Es
- Gulf of Mexico.
 BA 31(1)8960.
- Marcel, R. (1966) 13-4M047
C.r.hebd.Séanc.Acad.Sci.,Paris, 262D:2470-2
 (Inductor role of the brain during the course of regeneration of the pharynx of Eisenia foetida Sev. (Annelida Oligochaeta)). Fr
- IABS 44(2)5205.
- Lee, W.L. (1966) 13-4M048
Comp.Biochem.Physiol., 19:13-27
 Pigmentation of marine isopod Idothea granulosa (Rathke)
- IABS 44(3)7784.
- Hillman, R.E. (1967) 13-4M049
Oceanol.int., 2(6):33-7
 Drugs from the sea
- Cliona. Halimeda. Dromiada. Toxins and other substances. Economic importance.
- Chapple, W. (1966) 13-4M050
J.exp.Biol., 45:65-81
 Asymmetry of the motor system in the hermit crab Pagurus granosimanus Stimpson
- IABS 44(3)7827.
- Adey, W.H. (1965) 13-4M051
Hydrobiologia, 26(3/4):539-73
 The genus Clathromorphum (Corallinaceae) in the Gulf of Maine
- BAgr., 30(7)52095.
- Vozzhinskaja, V.B. (1965) 13-4M052
Nov.Sist.nizsh.Rest., 1965:73-8
 Algae marinae litoris occidentalis peninsulae Kamczatka (Marine algae of the western coast of the Kamchatka peninsula). Text in Ru
- BAgr. 30(7)52142.
- Zinova, A.D. (1965) 13-4M053
Nov.Sist.nizsh.Rest., 1965:78-97
 Species familiae Delesseriacearum (Rhodophyta) in parte septentrionali oceanii Pacifici (Species of the family Delesseriaceae (Rhodophyta) in the northern part of the Pacific Ocean). Text in Ru
- BAgr. 30(7)52150.
- Babaev, G.B. (1965)C 13-4M054
In Hidrobiol.i ikhtiolog.issled.na Iuzhn.Kaspii vnutr. vodoemakh Azerbaidzhana 1965:54-63
 (Role of phytoplankton in nutrition of some benthos invertebrates). Ru
- BAgr. 30(7)52638.
- Blinova, E.I. (1965) 13-4M055
Rastit.Resursy, 1(4):583-90
 Distribution and quantitative characteristics of the economically important algae of the sublittoral zone of the Barents Sea within the Murmansk Region). Ru
- BAgr. 30(11)91908.
- Bodard, M. (1965) 13-4M056
Bull.Inst.fr.Afr.noire (A), 27(4):1211-20
 (Grateloupia senegalensis a new species from West Africa (Rhodophyta Cryptonemiales)). Fr
- BAgr. 30(11)91909.

- Jaasund, E. (1965) 13-4M057
Göteborgs K.Vetensk.-o.VitterhSamh.Handl.,
 4:174 p.
 Aspects of the marine algal vegetation of
 north Norway
 BAgr. 30(11)91914.
- Wilce, R.T. (1965) 13-4M058
Göteborgs K.Vetensk.-o.VitterhSamh.Handl.,
 3:247-56
 Studies in the genus Laminaria. 3. A
 revision of the North Atlantic species
 of the simplices section of Laminaria
 BAgr. 30(11)91923.
- Macfarlane, C.I. (1965) 13-4M059
Göteborgs K.Vetensk.-o.VitterhSamh.Handl.,
 3:151-4
 Ecological observations on two marine
 algae in Nova Scotia - Furocellaria
fastigiata and Polyides rotundus
 NW Atlantic.
 BAgr. 30(11)92312.
- Neushul, M. (1965) 13-4M060
Göteborgs K.Vetensk.-o.VitterhSamh.Handl.,
 3:161-76
 Scuba diving studies of the vertical
 distribution of benthic marine plants
 Algae. Pacific Ocean. California coast.
 BAgr. 30(11)92313.
- Lammens, J.J. (1967) 13-4M061
Neth.J.Sea Res., 3(3):315-82
 Growth and reproduction in a tidal flat
 population of Macoma balthica (L.)
 Netherlands. Mollusca. Tellinidae.
- Dral, A.D.G. (1967) 13-4M062
Neth.J.Sea Res., 3(3):391-422
 The movements of the latero-frontal cilia
 and the mechanism of particle retention in
 the mussel
 Netherlands. Mytilidae.
- Yoshida, Y. & M. Kimata (1967) 13-4M063
Bull.Jap.Soc.scient.Fish., 33(6):578-85
 (Studies on marine nitrifying bacteria
 (nitrite formers and nitrate formers) - 7.
 Distribution of marine nitrifying bacteria
 and the role played by them in the offshore
 region). Ni En
- Co 13-4M017.
- Takagi, M., K. Oishi & A. 13-4M064
 Okamura (1967)
Bull.Jap.Soc.scient.Fish., 33(7):669-73
 Free amino acid composition of some species
 of marine algae
 Biochemistry. Ulva. Undaria. Sargassum.
Chondria. Neodilsea. Laurencia.
- de Figueiredo, M.J. (1967) 13-4M065
J.Cons.perm.int.Explor.Mer, 31(1):89-101
 On the biology of the Norway lobster,
Nephrops norvegicus (L.)
 Population studies. Distribution, size,
 composition of stocks. Physiology. Spawning.
 Growth. ANE. ASE.
- Hancock, D.A. & E. Edwards 13-4M066
 (1967)
J.Cons.perm.int.Explor.Mer, 31(2):246-64
 Estimation of annual growth in the edible
 crab (Cancer pagurus L.)
 ANE. UK.
- Pope, J.A. & H.J. Thomas 13-4M067
 (1967)
J.Cons.perm.int.Explor.Mer, 31(2):265-71
 Some biometric observations on Nephrops
norvegicus (L.)
 ANE. Morphology.
- Waugh, G.D. & D. Key (1967) 13-4M068
J.Cons.perm.int.Explor.Mer, 31(2):272-8
 Experiments with rhodamine B and European
 flat oysters (Ostrea edulis L.)
 Physiology. Aquarium studies.
- Miller, R.H. & J.M. Scott 13-4M069
 (1967)
J.mar.biol.Ass.U.K., 47(3):475-84
 The larva of the oyster Ostrea edulis
 during starvation
 UK. Scotland. Ostreidae.
- Carefoot, T.H. (1967) 13-4M070
J.mar.biol.Ass.U.K., 47(3):565-89
 Growth and nutrition of Aplysia punctata
 feeding on a variety of marine algae
 Mollusca. Tethyidae.

- Boney, A.D. & E.B. White (1967) 13-4M071
J.mar.biol.Ass.U.K., 47(3):591-6
 Observations on Kylinia rosulata from S.W. England
- UK. English Channel. Florideae.
- Hobden, D.J. (1967) 13-4M072
J.mar.biol.Ass.U.K., 47(3):597-606
 Iron metabolism in Mytilus edulis L.
 Variation in total content and distribution
- UK. English Channel. Mytilidae.
- Hepper, B.T. (1967) 13-4M073
J.mar.biol.Ass.U.K., 47(3):629-43
 On the growth at moulting of lobsters (Homarus vulgaris) in Cornwall and Yorkshire
- UK. Homaridae.
- Burnett, A.L., W. Sindelar & N. Diehl (1967) 13-4M074
J.mar.biol.Ass.U.K., 47(3):645-58
 An examination of polymorphism in the hydroid Hydractinia echinata
- UK. Hydrozoa.
- Bittar, E.E., P.C. Caldwell & A.G. Lowe (1967) 13-4M075
J.mar.biol.Ass.U.K., 47(3):709-21
 The efflux of sodium from single crab muscle fibres
- UK. Majidae.
- McLachlan, J. & M. Parke (1967) 13-4M076
J.mar.biol.Ass.U.K., 47(3):723-33
Platymonas impellucida sp.nov. from Puerto Rico
- Puerto Rico. ASW. Chlorophyceae.
- Beliaeva, N.V. (1967) 13-4M077
Okeanologia, 4:645-54
 Raspredelenie rakovin planktonnykh foraminifer na dne Bengal'skogo zaliva
 1 nekotorые voprosy metodikh foraminiferovogo analiza
 (Distribution of plankton foraminiferal tests over the bottom of the Bay of Bengal and some questions concerning foraminiferal analysis)
- Bay of Bengal.
- Mileikovskii, S.A. (1967) 13-4M078
Okeanologia, 4:655-64
 Postoiannye massovye skoplenia i vremennye agregatsii morskikh svobodno-podvizhnykh melkovodnykh donnykh bespozvonochnykh i ikh biologicheskoe znachenie
 (Shoals and mass aggregations of marine shallow-water free-moving bottom invertebrates and their biological significance). En
- USSR.
- Lukshenas, Iu.K. (1967) 13-4M079
Okeanologia, 4:665-71
 Raspredelenie zoogeograficheskikh kompleksov donnykh bespozvonochnykh iuzhnoi chasti Baltiiskogo moria (Zoogeographic complexes of bottom invertebrates in the southern part of the Baltic Sea). En
- Sakai, T. (1965)C 13-4M080
 Tokyo, Maruzen Co., Ltd., 206 p.
 The crabs of Sagami Bay. Ni
- Decapoda. Reptantia. Crustacea.
 Taxonomic list. Morphological descriptions.
 Distribution. New spp.
- Bonde, G.J. (1967) 13-4M081
Proc.int.Conf.Wat.Pollut.Res., 3(3):87-103
 Heterotrophic bacteria in a polluted marine environment
- Bottom sediments. Denmark and Sweden.
 Thiobacillus.
 Referred to also as: Adv.Wat.Pollut.Res., 3, vol.3:87-103.
- Reish, D.J. (1967) 13-4M082
Proc.int.Conf.Wat.Pollut.Res., 3(3):199-216
 Relationship of polychaetes to varying dissolved oxygen concentrations
- Polychaeta.
 Referred to also as: Adv.Wat.Pollut.Res., 3, vol.3:199-216.
- Haven, S.B. (1966)C 13-4M083
 Thesis, Berkeley, Univ. of California, 355 p.
 Ecological studies of coexisting limpet species (Gastropoda) in the high intertidal of central California. Parts 1 and 2
- Acmaea scabra. Acmaea digitalis. Behaviour. Feeding. Competition. Influence of populations upon each other. Coexistence. DA 28(1):384-B.

- Egloff, D.A. (1967)C 13-4M084
Thesis, Stan. ord Univ., 150 p.
Ecological aspects of sex ratio and reproduction in experimental and field populations of the marine copepod Tigriopus californicus
DA 27(12):4600-B.
- Kjeldsen, C.K. (1967)C 13-4M085
Thesis, Oregon State University, 168 p.
Effects of variations in salinity and temperature on some estuarine macro-algae
Ulva expansa. Enteromorpha linza. Laminaria saccharina. Sargassum multicum. Alaria marginata. Odonthalia floccosa. Iridaea splendens. Gigartina californica.
Ecology. Zonation. Physico-chemical properties of waters. Laboratory and field studies. Physiology.
DA 27(11):3797-B.
:ct
- Crandell, G.F. (1967)C 13-4M086
Thesis, Oregon State University, 148 p.
Seasonal and spatial distribution of harpacticoid copepods in relation to salinity and temperature in Yaquina Bay, Oregon
Physico-chemical properties of waters. USA.
DA 27(11):4168-B.
- Evans, J.W. (1966)C 13-4M087
Thesis, Univ. of Oregon, 153 p.
The ecology of the rock-boring clam Penitella penita
Growth.
DA 27(11):4169-B.
- Fors, C.A. (1966)C 13-4M088
Thesis, Oregon State Univ., 59 p.
The hoplophorid and pasiphaeid shrimp from off the Oregon coast
Taxonomic list. Morphology. Distribution.
DA 27(11):4170-B.
- Westervelt, C.A., Jr. (1967)C 13-4M089
Thesis, University of Arizona, 155 p.
The littoral anomuran decapod crustacean fauna of the Punta Peñasco - Bahía La Cholla area in Sonora, Mexico
Taxonomic list. Distribution. Behaviour. ISE.
DA 27(11):4183-B.
- Allen, J.A. (1966)C 13-4M090
In 12-1M028:45-66
The dynamics and interrelationships of mixed populations of Caridea found off the north-east coast of England North Sea.
- Bainbridge, V. & J. Roskell 13-4M091
(1966)C
In 12-1M028:67-81
A re-description of the larvae of Lepas fascicularis Ellis and Solander with observations on the distribution of Lepas nauplii in the north-eastern Atlantic
- Barnes, H. & M. Barnes (1966)C 13-4M092
In 12-1M028:83-105
Ecological and zoogeographical observations on some of the common intertidal cirripedes of the coasts of the western European mainland in June-September, 1963
Balanus balanoides. Chthamalus stellatus.
- Barnes, H. & H.T. Powell 13-4M093
(1966)C
In 12-1M028:107-11
Notes on the occurrence of Balanus balanoides, Elminius modestus, Fucus serratus and Littorina littoralis at Arcahon, France, in 1963 and 1964
- Barnett, P.R.O. (1966)C 13-4M094
In 12-1M028:113-27
The comparative development of two species of Platyhelipus Brady (Harpacticoida)
- Colman, J.S. & A. Stephenson 13-4M095
(1966)C
In 12-1M028:163-70
Aspects of the ecology of a 'tideless' shore
- Costlow, J.D., Jr. (1966)C 13-4M096
In 12-1M028:209-24
The effect of eyestalk extirpation on larval development of the crab, Sesarma reticulatum Say
- Doyle, J.D. (1966)C 13-4M097
In 12-1M028:265-8
The action of acetylcholine and tetramine on the isolated heart of Mya arenaria

- Haq, Q.N. & E. Percival (1966)C 13-4M098
 In 12-1M028:355-68
 Structural studies on the water-soluble polysaccharide from the green seaweed, Ulva lactuca
- Kanwisher, J.W. (1966)C 13-4M099
 In 12-1M028:407-20
 Photosynthesis and respiration in some seaweeds
 Issued also as: Contr.Woods Hole oceanogr. Instr., (1601).
- Miller, R.H. (1966)C 13-4M100
 In 12-1M028:519-34
 Evolution in ascidians
- Pearce, J.B. (1966)C 13-4M101
 In 12-1M028:565-89
 On Pinnixa feba and Pinnixa littoralis (Decapoda: Pinnotheridae) symbiotic with the clam, Tresus capax (Pelecypoda: Mactridae)
- Rees, W.J. & E. White (1966)C 13-4M102
 In 12-1M028:607-11
 New records of Muggiæa delsmanni and other Hydrozoa from the Indo-west Pacific
- Emlen, J.M. (1966)C 13-4M103
 Thesis, University of Washington, 150 p.
 Time, energy and risk in two species of carnivorous gastropods
Thisis emarginata. Thisis lamellosa.
 Behaviour.
 DA 27(9):3334-B.
- Pamatmat, M.M. (1966)C 13-4M104
 Thesis, Univ. of Washington, 259 p.
 The ecology and metabolism of a benthic community on an intertidal sandflat (False Bay, San Juan Island, Washington)
- Polychaeta Sedentaria. Parapoxus spinosus.
Leptosynapta clarki. Leptocheilia dubia.
Transennella tantilla. Anisogemmarus confervicolus. Lumbrineris zonata.
Transennella tantilla.
 DA 27(9):3345-B.
- Reno, V.R. (1966)C 13-4M105
 Pensacola, Fla, Naval Aerospace Medical Inst., Rept. no. NAMI-954, 21 p.
 Sea urchin mitosis in high magnetic fields
 Echinodermata. Mitosis. Biosynthesis. Magnetic properties.
- Preston, A. (1967) 13-4M106
Proc.int.Symp.radioecol.Concentr.Process., 1966:995-1004
 The concentration of ⁶⁵Zn in the flesh of oysters related to the discharge of cooling pond effluent from the C.E.G.B. (Central Electricity Generating Board) nuclear power station at Bradwell-on-Sea, Essex
- Physiology. Radioactive assimilation.
 UK.
 BA 48(17)83828.
- Barashkov, G.K., A.V. 13-4M107
 Vakhreshina & Iu.E. Petrov (1966)
Rast.Resursy, 2(2):191-200
 Sezonnnye izmeneniia khimicheskogo sostava u fukusovykh vodoroslei Barentseva moria Kol'skogo poluostrova
 (Seasonal changes in the chemical composition in Fucus algae found in the Barents Sea of the Kola Peninsula)
- Physiology. Biochemistry. Ascophyllum nodosum. Fucus vesiculosus. Fucus serratus.
Fucus distichus.
 BA 48(17)84149.
 :str
- Wells, H.W. (1966) 13-4M108
Q.Jl Fla Acad.Sci., 29(1):27-37
 New burrowing barnacle from the western Atlantic
- Kochlorine floridana.
 BA 48(17)88253.
- Murina, V.V. (1966)C 13-4M109
 In Raspredelenie bentosa i biologiya donnykh zhyvotnykh v iuzhnykh moriakh (The distribution of the benthos and the biology of bottom animals in southern seas), Kiev, Nauk. Dumka, pp. 102-11
 Nekotorye dannye o kolichestvennom raspredelenii zoobentosa v Krasnom more (Some data on the quantitative distribution of the zoobenthos in the Red Sea)
- Ecology.
 BA 48(18)89410.

- Edelstein, T., J.S. Craigie & J. McLachlan (1967) J. Phycol., 3(1):3-6
13-4M110
Alaria grandifolia J. Agardh from Nova Scotia
Distribution record.
BA 43(18)92475.
- Humes, A.G. (1965) Bull. Mus. comp. Zool. Harv., 134(6):159-260
13-4M111
New species of Hemicyclops (Copepoda, Cyclopoida) from Madagascar
Systematic list.
BA 43(18)93309.
- Haneda, Y. (1965) Scient. Rep. Yokosuka City Mus., 1:27-32
13-4M112
Squid producing an abundant luminous secretion found in Suruga Bay, Japan (Sepiolina nipponensis and Heteroteuthis dispar). Ni
- Physiology.
BA 43(18)93579.
- Micallef, H. & W.H. Bannister (1967) J. Zool., Lond., 151(14):479-82
13-4M113
Aerial and aquatic oxygen consumption of Monodonta turbinata (Mollusca: Gastropoda)
Physiology.
BA 43(18)93586.
- Zuev, G.V. (1966) In Ekologo-morfologicheskie issledovaniia nektonnykh zhivotnykh (Ecological-morphological studies of nektonic animals), Kiev, Nauk. Dumka, pp. 14-41
13-4M114
Osobennosti stroeniia golovonykh molliuskov, sviazannye s upravleniem dvizheniem (Features of the structure of cephalopods related to control by movement)
- Morphology. Physiology in relation to locomotion.
BA 43(18)93595.
- Altevogt, R. (1967) Transl. mar. Lab. Aberdeen, (1182):14 p.
13-4M115
The biology and ethology of Dotilla blanfordi Alcock and Dotilla myctiroides (Milne-Edwards) (Crustacea-Decapoda)
Behaviour. Feeding. Aggressive and sexual behaviour. Field observations.
En 1957, R. Altevogt.
- Zhuze, A.P., O.G. Kozlova & V.V. Mukhina (1967) Dokl. Akad. Nauk SSSR (En Transl. biol. Sci. Sec.), 171(1-6):816-8
13-4M116
Comparative distribution of diatoms in the superficial layer of deposits in the Pacific Ocean
Bottom deposits. Sedimentation.
En 12-4M212.
- Mitskevich, I.N. & A.E. Kriss (1967) Dokl. Akad. Nauk SSSR (En Transl. biol. Sci. Sec.), 171(1-6):822-4
13-4M117
High-pressure tolerance of Pseudomonas sp., strain 8113, isolated from the bottom of a deep-water basin of the Black Sea
ASE. Laboratory experiments. Methods. Growth.
En 12-4M130.
- Perusko, G.H. (1967) Proc. gen. Fish. Coun. Medit., 8:185-9
13-4M118
Biometrical analyses on the oyster (Ostrea edulis L.) in the north Adriatic. Fr
Yugoslavia. Ostreidae.
- Zarenkov, N.A. (1967) Dokl. Akad. Nauk SSSR, 175(4):932-3
13-4M119
Raspredelenie vidovogo raznobrazia severnoi i iuzhnoi umerennoi faun desiatinogiki rakobraznykh po temperature (The distribution of the specific variety of the northern and southern moderate fauna of decapod Crustacea according to temperature)
Ecology.
- Khmeleva, N.N. (1967) Dokl. Akad. Nauk SSSR, 175(4):934-7
13-4M120
Transformatsiia energii u Artemia salina (L.) (Energy transformation in Artemia salina (L.))
Ecology.
- Konstantinova, M.I. (1966) Dokl. Akad. Nauk SSSR (En Transl. biol. Sci. Sec.), 170(1-6):753-5
13-4M121
Characteristics of motion of pelagic larvae of marine invertebrates
Physiology.
En 11-21158.
FAO:ct

- De la Cruz, A.A. (1965) 13-4M122
Nat.appl.Sci.Bull.Univ.Philipp., 19(2):101-7
 Notes on the seaweed (Fucus)-amphipod(Gammarus)
 relationship as determined by radioactive
 phosphorus
 BAgr.31(11)89616.
- Sara, M. (1966) 13-4M123
Ricerca scient., 36(4):277-82
 (Associations between Porifera and algae
 in shallow waters of the sea littoral).
It En
 BAgr. 31(11)89670.
- Scagel, R.F. (1966) 13-4M124
Bull.natn.Mus.Can., 207:257 p.
 Marine algae of British Columbia and
 northern Washington 1. Chlorophyceae
 (green algae)
 BAgr. 31(7)57700.
- Womersley, H.B.S. (1966) 13-4M125
Mem.natn.Mus.Vict., 27:133-56
 Fort Phillip survey, 1957-1963; Algae
 BAgr. 31(7)57703.
- Abbott, I.A. (1966) 13-4M126
J.Phycol., 2(4):147-50
 Observations on Liagorophila endophytica,
 a rare species in the Acrochaetiaceae
 (Rhodophyceae)
 Morphology. Taxonomy.
 BA 48(16)82103.
- Fioroni, P. (1966) 13-4M127
Revue suisse Zool., 73(4):621-876
 Zur Morphologie und Embryogenese des
 Darmtraktes und der transitorischen
 Organe bei Prosobranchiern (Mollusca,
 Gastropoda)
 (On the morphology and embryogenesis of the
 intestinal tract and transitory organs in
 Prosobranchia (Mollusca, Gastropoda)).
 En
 Zoobenthos. Physiology. Development.
 BA 48(16)83186.
- Epshtein, V.M. (1966)C 13-4M128
 RTS-3072, 9 p.
 A survey of fish leeches (Hirudinea,
 Piscicolidae) of the northern seas of
 the USSR
 Parasites of stocks.
 En 1961, V.M. Epshtein.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Macrae, E.K. (1966) 13-4M129
Krønlis Z.Zellforsch., 75:469-84
 Fine structure of photoreceptors in a
 marine flatworm
 IABS 46(1)2782.
- Lindgren, P.E. (1965) 13-4M130
Acta phytogeogr.suec., 50:92-6
 Coastal algae off Goteborg in relation
 to gradients in salinity and pollution
 Phytobenthos. Distribution.
 BAgr. 31(10)76865.
- Horikoshi, M. (1967) 13-4M131
Ophelia, 4(1):43-34
 Reproduction, larval features and life
 history of Philine denticulate (J. Adams)
 (Mollusca - Tectibranchia)
- Denmark. Philinidae.
- Nishioka, R.S. et al. (1965) 13-4M132
Z.Zellforsch., 75:301-16
 Nature of vesicles associated with the
 nervous system of cephalopods
 IABS 46(1)2848.
- Keckes, S. (1966) 13-4M133
Z.Naturf., 21:1100-1
 Lunar periodicity in sea urchins
- Paracentrotus lividus. Sphaerechinus
granularis.
 IABS 46(1)2857.
- Zuyev, G.V. (1965) 13-4M134
Biophysics, 10:398-400
 Mechanism of production of lifting force
 by body of cephalopod molluscs
 IABS 46(1)2899.

- Jensen, A.S. (1966) 13-4M135
 TT-67-62432, 26 p.
 Studies on northern mollusks
- En 1900, A.S. Jensen.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Edelstein, T. & J. McLachlan 13-4M136
 (1967)
Can.J.Bot., 45(2):203-10
 Investigations of the marine algae of Nova
 Scotia 3. Species of Phaeophyceae new or
 rare to Nova Scotia
- CR 12-4M215.
 BAgr. 31(6)50283.
- Edelstein, T. & J. McLachlan 13-4M137
 (1967)
Can.J.Bot., 45(2):211-4
 Investigations of the marine algae of Nova
 Scotia 4. Species of Chlorophyceae new or
 rare to Nova Scotia
- Co 13-4M136.
 BAgr. 31(6)50284.
- Sinha, J.P. (1965) 13-4M138
Cytologia, 30(4):375-84
 Cytotaxonomical studies on Cladophora
hutchinsiae Harv. and Cladophora refracta
 Aresch., two marine spp.
- BAgr. 31(6)50301.
- Taylor, W.R. (1966) 13-4M139
Pacif.Sci., 20(3):342-59
 Records of Asian and Western Pacific marine
 algae, particularly algae from Indonesia
 and Philippines
- N spp in Cladophora and Fadina.
 BAgr. 31(6)50305.
- Barashkov, G.K. (1965) 13-4M140
Trudy murmansk.biol.Inst., 8(12):8-12
 (Methods for quantitative estimation of
 coastal algae). Ru
- BAgr. 30(8)64010.
- Mathiesen, L. (1965) 13-4M141
Memo.Soc.Fauna Flora fenn., 41:71-7
 (On Leathesia difformis and other algae
 from the Åland SW-Archipelago). Sv
 En
- Baltic Sea.
 BAgr. 30(8)64022.
- South, G.R. (1965) 13-4M142
Memo.Soc.Fauna Flora fenn., 41:5-6
 A record of Chorda tomentosa Lyngb. in the
 Gulf of Finland
- BAgr. 30(8)64026.
- Buggeln, R.G. (1965) 13-4M143
Atoll Res.Bull., 109:11 p.
 A preliminary list of the algal flora of
 the Midway Islands
- Phyto-benthos.
 BAgr. 31(10)80505.
- Chamberlain, Y.M. (1965) 13-4M144
Bull.Br.Mus.nat.Hist.(E), 3(5):175-232
 Marine algae of Gough Island
- PSW. Phytobenthos.
 BAgr. 31(10)80506.
- Dawson, E.Y. (1966) 13-4M145
J.Ariz.Acad.Sci., 4(2):55-66
 New records of marine algae from the
 Gulf of California
- Phytobenthos.
 BAgr. 31(10)80513.
- Soderstrom, J. (1965) 13-4M146
Acta phytogeogr.suec., 50:85-91
 Vertical zonation of littoral algae in
 Bohuslan
- Phytobenthos. Distribution. Ecology.
 Sweden.
 BAgr. 31(10)80528.
- Tsuda, R.T. (1965) 13-4M147
Atoll Res.Bull., 110:37 p.
 Marine algae from Laysan Island with
 additional notes on the vascular flora
- Phytobenthos. Hawaii. ISEW.
 BAgr. 31(10)80532.

- Tsuda, R.T. (1966) 13-4M148
 Atoll Res.Bull., 115:13 p.
 Marine benthic algae from the leeward
 Hawaiian group
- Phytobenthos. ISEW.
 BAgr. 31(10)80533.
- Ross, D.M. & L. Sutton (1968) 13-4M149
 Nature, Lond., 217(5126):380-1
 Detachment of sea anemones by commensal
 hermit crabs and by mechanical and electrical
 stimuli
- Paguridae. Calliactis. Associations.
- ANCW. (1967) 13-4M150
 New Scient., 34(551):775
 Science in industry. United Kingdom.
 A little chlorine removes mussels
- Mytilus edulis.
- Bocquet-Védrine, J. (1967) 13-4M151
 C.r.hebd.Séanc.Acad.Sci.,Paris(D), 265(21):
 1630-2
 Un nouveau rhizocephale parasite de
 cirripède: MICROGASTER balani n.gen.
 n.sp.
 (A new rhizocephal parasite in Cirripedia:
MICROGASTER balani n.gen., n.sp.)
- Balanidae. France.
- Augarde, J. (1967) 13-4M152
 C.r.hebd.Séanc.Acad.Sci.,Paris(D), 265(18):
 1324-6
 Le clydonomètre, appareil de mesure et
 d'enregistrement des pressions et des
 courants pour l'étude des conditions hydro-
 dynamiques superficielles en milieu marin
 (The clydonometer, an apparatus for measuring
 and recording of pressure and currents for
 the study of the hydrodynamic superficial
 conditions in the marine environment)
- Oceanography. Marine biology. Instruments.
- Doguet, G. (1967) 13-4M153
 C.r.hebd.Séanc.Acad.Sci.,Paris(D), 265(23):
 1780-3
 Nia vibrissa Moore et Meyers, remarquable
 basidiomycète marin
 (Nia vibrissa Moore and Meyers, a remarkable
 marine basidiomycet)
- France. Fungi. Basidiomycetes.
- Lauret, M. (1967) 13-4M154
 C.r.hebd.Séanc.Acad.Sci.,Paris(D), 265(25):
 1901-4
 Présence de trichoblastes végétatifs chez
Pterosiphonia pennata (Roth) Falkenberg
 (Presence of vegetative trichoblasts in
Pterosiphonia pennata (Roth) Falkenberg)
- France. Algae. Rhodmeniaceae.
- Lepetić, V. (1965) 13-4M155
 Studia mar., (1):127 p.
 Sastav i sezonska ihtiofentosa i jestivih
 avterobrata u Bokokotorskom Zalivu i
 mogućnosti njihove eksploatacije
 (Composition and seasonal dynamics of
 ichthyobenthos and edible invertebrata
 in Bay of Boka Kotorska and possibilities
 of their exploitation). Hr En
- Pisces. Mollusca. Adriatic Sea. Benthic
 fauna. Indexes.
- FRs:str
- Ranga, R. (1967) 13-4M156
 Naturwissenschaften, 54(1):26
 A comparative study of chromatic adaptation
 and chromatophorotropins in brachyuran
 Crustacea
- Physiology. Indian Ocean. India.
- Petipa, T.S. (C.A. McLean, 13-4M157
 Transl.)(1964)C
 MAFF-Trans-NS-71, 27 p.
 The diurnal rhythm in feeding and the
 daily ration of Calanus helgolandicus
 (Claus) in the Black Sea
- En 1962, T.S. Petipa.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Kiseleva, G.A. (1966) 13-4M158
 Zool.Zh., 45(10):1571-3
 Faktori, stimuliruiushchie metamorfoz
 lichinok dvustvorchatogo molliuska,
Brachyodontes lineatus
 (Factors stimulating larval metamorphosis
 of the lamellibranch, Brachyodontes
lineatus (Gmelin))
- Development.

- Kiseleva, G.A. (1967)C 13-4M159
 RTS-4066, 6 p.
 Factors stimulating larval metamorphosis of the lamellibranch, Brachyodontes lineatus (Gmelin)
 En 13-4M158.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Takagi, M., K. Oishi & A. Okumura (1967) 13-4M160
 Bull.Jap.Soc.scient.Fish., 33(9):834-8
 (Seasonal variation of free amino acid composition of Chondrus ocellatus). Ni
 En
- Biochemistry.
- Hobson, K.D. (1967) 13-4M161
 Biol.Bull.mar.biol.Lab., Woods Hole, 133(2): 343-54
 The feeding and ecology of two North Pacific Arenicola species (Arenicolidae, Polychaeta)
 Arenicola. Suspension feeding. Factors underlining distribution. Respiration and sediment turnover.
 Issued also as: Contr.Univ.Wash.Dep. Oceanogr., (404).
- Kanwisher, J.W. & S.A. 13-4M162
 Wainwright (1967)
 Biol.Bull.mar.biol.Lab., Woods Hole, 133(2): 376-90
 Oxygen balance in some reef corals
 Potential productivity of coral reefs.
 Species make-up of Florida reef corals.
 Taxonomy.
- Person, P. et al. (1967) 13-4M163
 Biol.Bull.mar.biol.Lab., Woods Hole, 133(2): 401-10
 Enzymes of the accessory boring organ of the muricid gastropod Urosalpinx cinerea follyensis. 1. Aerobic and related oxidative systems
 Methods. Electron-microscopy. Biochemical assays. Predation on Crassostrea virginica. Histochemistry of the boring organ. Physiological and ecological factors.
- Schroeder, P.C. (1967) 13-4M164
 Biol.Bull.mar.biol.Lab., Woods Hole, 133(2): 426-37
 Morphogenesis of epitokous setae during normal and induced metamorphosis in the polychaete annelid Nereis grubei (Kinberg)
 Laboratory study. Methods. Chaetogenesis. Effects of decapitation of animals.
- Hopper, B.E. & S.P. Meyers 13-4M165
 (1967)
 Mar.Biol., 1(2):85-96
 Population studies on benthic nematodes within a subtropical seagrass community
Metoncholaimus. Theristus. Spirinia. Gomphonema. Effect of environmental conditions on population densities.
 Issued also as: Contr.mar.Lab.Univ.Miami, (819).
- Teuchert, G. (1967) 13-4M166
 Mar.Biol., 1(2):110-2
 Zum Protonephridialsystem mariner Gastrotrichen der Ordnung Macrodasyoidea (On the protonephridial system of marine gastrotrichs of the order Macrodasyoidea).
 En
Paradasys. Turbanella.
- Meyers, S.P. et al. (1967) 13-4M167
 Mar.Biol., 1(2):118-23
 Yeasts from the North Sea
Debaryomyces. Rhodotorula. Candida. Hanseniaspora. Population dynamics.
- Richards, T.L. (1967) 13-4M168
 Mar.Biol., 1(2):124-33
 Reproduction and development of the polychaete Stauronereis rudolphi, including a summary of development in the superfamily Eunicea
 Laboratory culture. Methods.

- Koltun, V.M. (1966) 13-4M169
 Opred.Faune SSSR, (90):111 p.
 Chetyrekhluchevye gubki severnykh i
 dalnevostochnykh morei SSSR (Otriad
 Tetraxonida)
 (Four-rayed sponges of the northern and
 far eastern seas of the USSR (Order Tetra-
 xonida))
- Porifera. Systematics. Morphology.
 Anatomy. Skeleton. Biological data.
 Distribution.
- Meyers, S.P., D.G. Ahearn & 13-4M170
 F.J. Roth, Jr. (1967)
 Bull.mar.Sci., 17(3):576-96
 Mycological investigations of the Black Sea.
 Es
- Debaryomyces. Candida. Rhodotorula.
Cladosporium. Aureobasidium. Methods -
 collection and identification. Distribution.
 Physiology. Morphology.
 Issued also as: Contr.mar.Lab.Univ.Miami,
 (827).
- Phillips, R.C. (1967) 13-4M171
 Bull.mar.Sci., 17(3):672-6
 On species of the seagrass, Halodule, in
 Florida. Es
- Systematics.
 Issued also as: Contr.mar.Lab.Fla St.Bd.
Conserv., (106).
- Wade, B.A. (1967) 13-4M172
 Bull.mar.Sci., 17(3):723-40
 On the taxonomy, morphology, and ecology
 of the beach clam, Donax striatus Linné
 Es
- Influence of ecological factors on taxonomic
 characters. Species variation. Morphology.
 Ecology.
 Issued also as: Contr.mar.biol.Lab., Woods
Hole, (87).
- Umezaki, I. (1967) 13-4M173
 Revue algol., 9(1):19-24
 The tetrasporophyte of Nemalion vermiculare
 Suringar
- Algal culture studies. Cytology. Life
 history.
- Fjordingstad, E. (1967) 13-4M174
 Revue algol., 9(1):25-7
Clathrochloris marina nov. sp. A new
 member of Chlorobacteria
- Habitat description - mud samples.
 Multiplication method - simple cell division.
 Descriptive morphology. Medium preference.
- André, F. (1967) 13-4M175
 Revue algol., 9(1):37-77
 Remarques sur la structure des Pterosiphonia
 (Rhodomélaécées, Cérámiales) et leurs rapports
 systématiques avec les Polysiphonia
 (Remarks on the structure of Pterosiphonia
 (Rhodomeleaceae, Ceramiales) and their
 systematic relation with Polysiphonia)
- Atlantic and Mediterranean coasts of Portugal.
 General morphology. Taxonomy and systematics.
 Evolution. Tables.
- Powell, N.A. (1967) 13-4M176
 J.Fish.Res.Bd Can., 24(9):1905-10
 Sexual dwarfism in Cribrilina annulata
 (Cribriliniidae-Bryozoa)
- Polymorphism. Occurrence and usefulness of
 frontal dietellae. Adventitious heterozoids.
- Powell, N.A. (1967) 13-4M177
 J.Fish.Res.Bd Can., 24(9):2003-5
Figularia quaylei: A new bryozoan from the
 Northeast Pacific
- Descriptive morphology.
- Vitiello, P. (1967) 13-4M178
 Cah.Biol.mar., 8(4):403-16
 Nématodes libres marins de Roscoff.
 1. Description de cinq espèces nouvelles
 (Free marine nematodes from Roscoff. 1.
 Description of five new species). En De
- Systematics. Morphology. English Channel.

- Bruslé, J. (1967) 13-4M179
Cah.Biol.mar., 8(4):417-20
 Homogreffes et hétérogreffes réciproques
 du tégument et des gonades chez Asterina
gibbosa Pennant et Asterina pancerii Gasco
 (Echinodermes, Astéridés)
 (Homograft and heterograft in the tégument
 and the gonads of Asterina gibbosa Pennant
 and Asterina pancerii Gasco (Echinodermata,
 Astéridés)). De It
- Physiology.
- Saidova, Kh.M. (1967) 13-4M180
Okeanologiya, 3:483-9
 Raspredelenie bentosnykh foraminifer 1
 glubiny Tikhogo okeana v galotsene-
 viskonsine
 (Distribution of benthonic Foraminifera and
 depths of the Pacific Ocean during Holocene -
 Wisconsin). En
- Mikulich, L.V. (1967) 13-4M181
Okeanologiya, 3:505-12
 Materialy k mnogoletnim kolebaniyam zapasov
 anfel'tsiv v zap. Petra Velikogo (Iaponskoe
 more)
 (Materials on the many-year variations in
Ahnfeltia stock in the Peter the Great Bay
 (the Japan Sea)). En
- Epshtein, V.M. (1966)C 13-4M182
 RTS-3071, 10 p.
 A survey of the fish leeches (Hirudinea,
 Piscicolidae) of the Bering Sea, the Sea
 of Okhotsk and the Sea of Japan
- Parasites.
 En 11-22306.
 Available from National Lending Library
 for Science and Technology, Boston Spa,
 Yorkshire, England.
- Golub, S.I. (1965)B 13-4M183
Trudy mosk.Obshch.ispyt.Prir., 21:156-60
 (Luminescence of Phyllophora). Ru
- Golub, S.I. (P. DePorte, 13-4M184
 Transl.)(1966)C
 TT-67-60077, 8 p.
 Luminescence of Phyllophora
- En 13-4M183.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- Roginskaya, I.S. (1965)C 13-4M185
 Leningrad, Soveshchaniye po Izucheniiu (no.2),
 pp. 38-9
 Nekotorye dannye po razmnozeniiu i
 razvitiyu golozhabernykh molluskov
 Belogo i Barentseva morei
 (Data relating to the production and
 development of the Nudibranchiata of
 the White and Barents Seas)
- Ecology.
- Roginskaya, I.S. (1966)C 13-4M186
 RTS-3059, 3 p.
 Data relating to the production and
 development of the Nudibranchiata of
 the White and Barents Seas
- En 13-4M185.
 Available from National Lending Library
 for Science and Technology, Boston Spa,
 Yorkshire, England.
- Sokolova, M.N. & F.A. Pasternak 13-4M187
 (M. Slessers, Transl.)(1967)C
 AD-654 388, 43 p.
 Quantitative distribution and tropic
 zoning of bottom fauna in the Bay of
 Bengal and Aman Sea
- En 1964, M.N. Sokolova & F.A. Pasternak.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Schoener, A. (1967) 13-4M188
Deep-Sea Res., 14(6):645-60
 Post-larval development of five deep-sea
 ophiuroids
- Ophiura. Ophiomusium. Amphiophiura.
Amphilepis. Phylogenetic implications.
 Issued also as: Contr.Woods Hole oceanogr.
Instn., (2032).
- Calder, D.R. & M.L. Brehmer 13-4M189
 (1967)
Int.J.Oceanol.Limnol., 1(3):149-64
 Seasonal occurrence of epifauna on test
 panels in Hampton Roads, Virginia
- Distribution. Seasonal patterns of settle-
 ment.
 Issued also as: Contr.Va Inst.mar.Sci.,
 (251).

- Lipkin, Y. & I. Friedmann 13-4M190
(1967)
Pubbl.Staz.zool.Napoli, 35(2):243-9
Persistent juvenile stage of Caulerpa racemosa (Forsk.) Agardh in the eastern Mediterranean. De
- Comparative morphology.
- Schmidt, H. (1967) 13-4M191
Pubbl.Staz.zool.Napoli, 35(2):250-1
A note on the sea-anemones Bunodactis rubripunctata Grube and Aulactinia crassa Andres
- Systematics. Descriptive morphology.
- Schmidt, H. (1967) 13-4M192
Pubbl.Staz.zool.Napoli, 35(2):252-3
A note on the sea anemone Bunodactis verrucosa Pennant
- Viviparous hermaphroditism. Comparative morphology and systematics.
- Trussell, P.C. (1967) 13-4M193
Sea Frontiers, 13(4):234-43
Teredine borers
- Teredo. Bankia.
- Ikegami, S., S. Tamura & H. Karatani (1967) 13-4M194
Science, 158(3804):1052-3
Starfish gonad: Action and chemical identification of spawning inhibitor
- Asterina pectinifera.
- George, J.F. (1967)C 13-4M195
Thesis, Univ. of Miami, 132 p.
Polysome differences during the first division cycle of the sea urchin eggs
- Methods. Paper chromatography. N-terminal amino-acid analysis. Lytechinus variegatus.
DA 28(2):487-B.
- Sofer, W.H. (1967)C 13-4M196
Thesis, Univ. of Miami, 96 p.
Protein synthesis in the sea urchin egg during the first division cycle
- Lytechinus variegatus.
DA 28(2):488-B.
- Kriebel, M.E. (1967)C 13-4M197
Thesis, Univ. of Washington, 206 p.
Physiological studies on the tunicate heart
- Ciona. Chelyosoma. Conduction speed and intracellular action potentials. The role of nexuses in the spread of excitation in the tunicate myocardium.
DA 28(5):2111-B.
- McLean, J.H. (1966)C 13-4M198
Thesis, Stanford Univ., 272 p.
West American prosobranch Gastropoda: superfamilies Patellacea, Pleurotomariacea and Fissurellacea
- Taxonomy. Systematics. Distribution. Ecology.
DA 28(5):2191-B.
- Westheide, W. (1967) 13-4M199
Helgoländer wiss.Meeresunters., 16(3):207-15
Die Gattung Trilobodrilus (Archiannelida, Polychaeta) von der deutschen Nordseeküste (The genus Trilobodrilus (Archiannelida, Polychaeta) from the German coast of the North Sea). En
- Comparative morphology.
- Pandian, T.J. & K.-H. Schumann 13-4M200
(1967)
Helgoländer wiss.Meeresunters., 16(3):225-30
Chemical composition and caloric content of egg and zoea of the hermit crab Eupagurus bernhardus. De
- Kuhl, W. & G. Kuhl (1967) 13-4M201
Helgoländer wiss.Meeresunters., 16(3):238-54
Zur Dynamik der Entwicklung von Ectopleura dumortieri (Athecatae-Anthomedusae) bis zur Proactinula. Laufbild- und Teilbildanalysen von Mikrozeitrafferfilmnahmen
(On the dynamics of development in Ectopleura dumortieri (Athecatae-Anthomedusae) to proactinula. Film projection and single-frame analyses of micro-time lapse movies).
En

- Bird, J.B. (1968) 13-4M202
Science, 159(3810):114
Littorina littorea: Occurrence in a northern
 Newfoundland beach terrace, predating Norse
 settlements
- Wilce, R.T. (1967) 13-4M203
Botanica mar., 10(3/4):185-97
 Heterotrophy in Arctic sublittoral seaweeds:
 An hypothesis. De
- Seasonal dormancy.
- Nath, H. (1967) 13-4M204
Botanica mar., 10(3/4):198-239
 Der Einfluss verschiedener Sauerstoffspan-
 nungen und Salzgehalte auf die Sauerstoff-
 aufnahme mariner Braun- und Grünalgen
 (The influence of different oxygen tensions
 and salt contents on the oxygen uptake of
 brown and green marine algae). En
- Fucus. Laminaria. Enteromorpha.
Ascophyllum. Chorda. Warburg method.
 Respiration.
- Pankov, H., P. Spittler & W. 13-4M205
 Stölzner (1967)
Botanica mar., 10(3/4):240-51
 Beitrag zur Kenntnis der Pflanzengesellschaf-
 ten vor der Insel Langenwerder (Ostsee,
 Wismar-Bucht)
 (Contribution to the knowledge of the plant
 communities off the island of Langenwerder
 (Baltic, Wismar Bight)). En Fr
- Chorda. Ruppia. Zamichellia. Fucus.
 Distribution and zonation.
- Kolosváry, G. (1966) 13-4M206
Boll.Pesca Piscic.Idrobiol., 21(2):267-71
 Die Balaniden des Golfes von Taranto
 (The balanids of the Gulf of Taranto).
 En Fr It
- Balanus. Verruca.
- Schwenke, H. (1966) 13-4M207
Kieler Meeresforsch., 22(2):163-70
 Untersuchungen zur marinen Vegetationskunde
 1. Über den Aufbau der marinen Benthos-
 vegetation im Westteil der Kieler Bucht
 (westliche Ostsee)
 (Investigations in marine vegetation
 science. 1. On the distribution of the
 marine benthic vegetation in the western
 part of the Kiel Bay (western Baltic).
 En
- Methods - underwater television and dredge
 sampling.
 FRs:wqb
- McKnight, D.G. (1967) 13-4M208
N.Z.Jl mar.freshwat.Res., 1(3):291-313
 Additions to the echinoderm fauna of the
 Chatham Rise
- McKnight, D.G. (1967) 13-4M209
N.Z.Jl mar.freshwat.Res., 1(3):314-23
 Echinoderms from Cape Hallett, Ross Sea
- Taxonomy. Morphology.
- McKnight, D.G. (1967) 13-4M210
N.Z.Jl mar.freshwat.Res., 1(3):324-6
 Some asterozoans from Norfolk Island
- Ophiaster. Acanthaster. Axiognathus.
Ophioplocus. Morphology.
- Hewitt, G.C. (1967) 13-4M211
N.Z.Jl mar.freshwat.Res., 1(3):341-51
Echthrogaleus denticulatus Smith (Copepoda,
 Pandaridae) in New Zealand waters
- Systematics. Descriptive morphology.
- Estcourt, I.N. (1967) 13-4M212
N.Z.Jl mar.freshwat.Res., 1(3):352-70
 Distributions and associations of benthic
 invertebrates in a sheltered water soft-
 bottom environment (Marlborough Sounds,
 New Zealand)
- Asychis. Echinocardium. Amphiura.
 Influence of depth and sediment grade on
 distribution. Relationship to similar
 associations in other areas.

- Boss, K.J. (1967) 13-4M213
Breviora, 222:1-6
 A new species of *Vesicomya* from the Caribbean Sea (Mollusca: Bivalvia: Vesicomysidae)
 Morphological description.
 BA 48(15)77627.
- Righi, G. (1965) 13-4M214
An.Acad.brasil.Cienc., 37(3/4):539-50
 Sobre algumas Fissurellidae brasileiras (On some Brazilian Fissurellidae). Fr
- Diodora cayenensis. Diodora patagonica.
Lucapina sowerbii. Fissurella rosea.
Fissurella clenchi. Distribution. Morphology.
 Ecology. Feeding.
 BA 48(15)77642.
- Hartman, O. (1966) 13-4M215
Occ.Pap.Bernice P.Bishop Mus., 23(11):163-252
 Polychaetous annelids of the Hawaiian Islands
 Systematics list. Distribution.
 BA 48(15)77646.
- Dudley, P.L. (1966)C 13-4M216
 Seattle, Univ. of Washington Press, 282 p.
 Development and systematics of some Pacific marine symbiotic copepods: A study of the biology of the Notodelphyidae, associates of ascidians
 Physiology. Behaviour. Morphology.
 BA 48(15)77655.
- Slanetz, L.W., C.H. Bartley & 13-4M217
 T.G. Metcalf (1965)
Proc.int.Conf.Wat.Pollut.Res., 2(3):27-41
 Correlation of coliform and fecal streptococcal indices with the presence of salmonellae and enteric viruses in sea water and shellfish
- Bacteria. Viruses. Salmonella spp.
 Mollusca. Infection of oysters.
 Referred to also as: Adv.Wat.Pollut.Res., 2, Vol. 3:27-41.
 FAO:str
- Reys, J.-P. & S. Reys (1966) 13-4M218
Annls Univ.Madagascar (Sci.), (4):81-96
 Répartition quantitative du benthos de la région de Tuléar (Quantitative distribution of benthos of the Tulear region)
 Supralittoral, mediolittoral, infralittoral stages. List of species. Madagascar. Mozambique Channel.
- Vicente, N. (1966) 13-4M219
Annls Univ.Madagascar (Sci.), (4):97-142
 Contribution à l'étude des Gastéropodes Opisthobranches de la région de Tuléar (Contribution to the study of the Gastropoda Opisthobranchiata from the Tulear region)
 Tectibranchiata. 6 Nudibranchiata. Oncidiadae. Pulmonata Opisthopenumata. Madagascar. Mozambique Channel.
- Plante, R. & P. Vasseur (1966) 13-4M220
Annls Univ.Madagascar (Sci.), (4):143-52
 Sur une collection d'Ascidiens de la région de Tuléar (Côte sud-ouest de Madagascar) (On a collection of ascidians from the Tulear region, south western coast of Madagascar)
 Synoicidae. Didemnidae - Leptoclinides tulearensis - Trididemnum roseum. Polycitoridae - Polycitorella peresi. Perophoridae. Styelidae.
- Aboussouan, A. (1966) 13-4M221
Annls Univ.Madagascar (Sci.), (4):159-69
 Sur quelques larves pélagiques de Téléostéens récoltées à Tuléar (On some pelagic larvae of teleosts collected at Tulear)
 Idiacanthidae. Gonostomidae. Stomiidae. Myctophidae. Suidae. Trichiuridae. Gemplyidae. Acanthuridae. Holocentridae.
- Chase, D.G. (1967)C 13-4M222
 Thesis, University of Washington, 193 p.
 Inhibition of the cortical reaction with high hydrostatic pressure and its effects on the fertilization and early development of sea urchin eggs
Strongylocentrotus purpuratus. Nuclear behavior and cleavage of eggs.
 DA 28(3):1264-B.

- Seiglie, G.A. (1964) 13-4M223
 Boln Inst.oceanogr.Univ.Oriente, 3(1-2):5-14
 Algunos foraminíferos arenáceos recientes
 de Venezuela
 (Some recent sandy Foraminifera of
 Venezuela)
- TETRA TAXIDELLA ayala n g, n sp. Ammobaculites armasi n sp. Gaudryina testigosensis n sp. Parvigenerina heronalleni new name for Bolivina tortuosa var arenacea.
- Adegoke, O.S. (1967) 13-4M224
 Veliger, 9(3):298-300
 Bryozoan-mollusk relationships
- Parasites.
 BA 48(11)56897.
- Bailey, K. & J.S. Bleakney 13-4M225
 (1967)
 Veliger, 9(3):353-4
 First Canadian record of the sacoglossan
Elysia chlorotica Gould
- Distribution.
 BA 48(11)56902.
- Cernohorsky, W.O. (1967) 13-4M226
 Veliger, 9(3):310-29
 The Bursidae, Cymatiidae and Colubrariidae
 of Fiji (Mollusca: Gastropoda)
- Morphology - spawning. Distribution.
 Ecology.
 BA 48(11)56904.
- Candelas, G.C. (1966)C 13-4M227
 Thesis, University of Miami, 154 p.
 A study on sea urchin polyribosomes
 in their relation to the control of
 protein synthesis
- Lytechinus. Echinometra. Biochemistry.
 Electron microscopy.
 DA 28(4):1339-B.
- Lee, R.K.S. (1966)C 13-4M228
 Thesis, The University of British Columbia
 Development of marine benthic algal
 communities on Juan de Fuca Strait,
 British Columbia
- Method - denuded-quadrat. Ecological
 succession. Morphology. Phenology.
 Competition for space.
 DA 28(4):1374-B.
- Natarajan, K.V. (1965)C 13-4M229
 Thesis, University of Alaska, 167 p.
 Bioassay and distribution of thiamine in
 the sea
- Cryptococcus albidus. Primary productivity.
 Thiamine correlation.
 DA 28(3):818-B.
- Nagabhushanam, R. & R. Sarojini 13-4M230
 (1965)
 Sci.Cult., 31(8):438-9
 Rate of water propulsion of Mulinia lateralis
 (Say) in relation to salinity and temperature
 (Mollusca: Lamellibranchiata)
- Laboratory experiments.
 BA 48(11)57148.
- Podgornais, L.I. (1966) 13-4M231
 Zh.evol.Biokhim.Fiziol., 2(3):263-8
 Innervatsiia otkryvatelia 1 zakryvatelia
 kleshni pervoi pary khodil'nykh nog rechnogo
 raka Astacus astacus
 (Innervation of claw opening and closing
 muscles of the first pair of walking legs
 in the crayfish Astacus astacus)
- Physiology.
 BA 48(11)57167.
- Hazlett, B.A. (1966) 13-4M232
 Uitg.natuurw.Stud-Kring Suriname, 45:1-8
 Social behavior of the Paguridae and
 Diogenidae of Curaçao
- Clibanarius. Pagurus. Paguristes.
Calcinus.
 BA 48(22)109830.
- Malz, H. (1966) 13-4M233
 Senckenberg.leth., 47(4):405-9
 Rectocythere rugosa, eine neue
 Ostracoden-Art aus dem französischen
 Portlandien
 (Rectocythere rugosa, a new ostracod
 species from the French Portlandien)
- BA 48(22)114136.
- O'Riordan, C.E. (1967) 13-4M234
 Ir.Nat.J., 15(10):296-8
 Two interesting Mollusca from the Kerry
 coast (Cassidaria tyrrhena, C. rugosa)
- BA 48(21)109065.

- Sacchi, C.F. & M. Rastelli 13-4M235
(1966)
Atti Soc.ital.Sci.nat., 105(4):351-69
Littorina mariae, nov.sp.: Les différences morphologiques et écologiques entre "nains" et "normaux" chez l'espèce L. obtusata (L.) (Gastr. Prosobr.) et leur signification adaptative et évolutive (Littorina mariae, nov.sp. The ecological and morphological differences between "dwarf" and "normal" in the species L. obtusata (Gastropoda Prosobranchia) and their adaptive and evolutionary significance). En
- Sympatric evolution.
BA 48(21)109068.
- Donohue, J. (1967) 13-4M236
Veliger, 9(3):355
Additional remarks on the range of Trivia myrae Campbell
- BA 48(11)56905.
- Emerson, W.K. (1967) 13-4M237
Veliger, 9(3):289-92
A new species of Morum from Brazil, with remarks on related species (Gastropoda: Tonnoacea)
- Taxonomy.
BA 48(11)56906.
- Farmer, W.M. (1967) 13-4M238
Veliger, 9(3):340-2
Notes on the Opisthobranchia of Baja California, Mexico with range extensions 2.
- Distribution.
BA 48(11)56907.
- Hurst, A. (1967) 13-4M239
Veliger, 9(3):255-82
The egg masses and veligers of thirty northeast Pacific opisthobranchs
- Location. Ecology. Morphology. Taxonomy.
BA 48(11)56909.
- Hurst, A. (1967) 13-4M240
Veliger, 9(3):356
Type locality designation for Dirona aurantia Hurst, 1966
- BA 48(11)56910.
- McLean, J.H. (1967) 13-4M241
Veliger, 9(3):349-52
West American species of Lucapinella
- Distribution. Taxonomy.
BA 48(11)56912.
- Pohlo, R.H. (1967) 13-4M242
Veliger, 9(3):330-7
Aspects of the biology of Dorax gouldi and a note on evolution in Tellinacea (Bivalvia)
- Feeding. Morphology. Ecology.
BA 48(11)56915.
- Schilder, F.A. (1967) 13-4M243
Veliger, 9(3):292-7
Intraspecific evolution in Blasicrura interrupta (Gray)(Gastropoda: Cypraeidae)
- Taxonomy.
BA 48(11)56918.
- Thomé, J.W. (1966) 13-4M244
Papéis Dep.Zool.S.Paulo, 19(13):163-8
Uma nova Olivancillaria (Gastropoda, Olividae) nas praias do Rio Grande do Sul, Brasil
(A new Olivancillaria (Gastropoda, Olividae) on the beaches of the south Rio Grande, Brazil). Pr De
- Taxonomy.
BA 48(11)56921.
- Weaver, C.S. (1967) 13-4M245
Veliger, 9(3):301-4
A new subspecies of Volutoconus hargreavesi (Angas, 1872) from central Western Australia (Gastropoda: Volutidae)
- Taxonomy. Distribution.
BA 48(11)56922.
- De Silva, P.H.D.H. (1965) 13-4M246
Spolia zeylan., 30(2):205-26
Notes on some polychaetes from Ceylon
- 28 spp. Aphroditidae. Nereidae. Nephthydidae. Eunicidae. Spionidae. Capitellidae. Maldanidae. Terebellidae.
BA 48(11)56926.

- da Silva Brum, I.N. (1966) 13-4M247
 Revta bras.Biol., 26(1):59-67
Oxyurostylis salinai, sp. n. do litoral
 Brasileiro (Crustacea, Cumacea)
 (Oxyurostylis salinai, sp. n. from the
 littoral zone of Brazil (Crustacea, Cumacea)).
 Pr En
- BA 48(11)56933.
- Greve, L. (1965) 13-4M248
 K.norske Vidensk.Selsk.Forh., 38(31):140-3
 Tanaidacea from Trondheimsfjorden
- Norway.
 BA 48(11)56934.
- Sket, B. (1964) 13-4M249
 Vestnik.Biol., 12:153-66
 Genus Sphaeromides Dollfus 1897 (Crust.,
 Isopoda, Cirolanidae) in Jugoslavien
 (Genus Sphaeromides Dollfus 1897 (Crustacea,
 Isopoda, Cirolanidae) in Yugoslavia). De
- Distribution. Taxonomy.
 BA 48(11)56936.
- Brictoux-Grégoire, S. et al. 13-4M250
 (1964)
 Archs int.physiol.Biochim., 72(1):116-23
 Constituants osmotiquement actifs des
 muscles adducteurs de Mytilus edulis
 adaptée à l'eau de mer ou à l'eau saumâtre
 (Constituents with osmotic activity in
 adductor muscles of Mytilus edulis adapted
 to sea water or brackish water)
- Physiology.
 BA 48(11)57124.
- Materassi, R., G. Florenzano 13-4M251
 & E. Pelosi (1966)
 Ricerca scient., 36(10):1099-101
 Ceppi termofili di microalghe verdi
 del genere Chlorella isolati da acque
 del Venezuela
 (High-temperature strains of green
 microalgae of the genus Chlorella from
 Venezuelan waters). It
- Plante, M.R. (1966) 13-4M252
 Recl Trav.Stn mar.Endoume, 56(40):83-101
 Aperçu sur les peuplements de Diatomées
 benthiques de quelques substrats meubles
 du Golfe de Marseille
 (Notes on the flora of benthic diatoms
 in some soft bottoms of the Gulf
 of Marseille). En
- Qualitative and quantitative composition.
 Centricae. Pennatae.
- Ledoyer, M. (1966) 13-4M253
 Recl Trav.Stn mar.Endoume, 56(40):103-49
 Ecologie de la faune vagile des
 Biotopes méditerranéens accessibles en
 scaphandre autonome. 1. Introduction.
 Données analytiques sur les biotopes de
 substrat dur
 (Ecology of the erratic fauna of the
 Mediterranean biotopes accessible by
 scuba diving. 1. Introduction.
 Analytical data on the biotopes of
 hard bottoms). En
- Faunistic analysis. Definitions.
 Working methods.
 En.
- de Gaillande, D. & J.P. 13-4M254
 Lagardere (1966)
 Recl Trav.Stn mar.Endoume, 56(40):259-66
 Description de Callianassa (Callinectes)
lobata nov.sp. (Crustacea Decapoda
Callinassidae)
 (Description of Callianassa (Callinectes)
lobata n.sp. (Crustacea Decapoda
Callinassidae))
- Mediterranean Sea.
- De Vincentiis, M. & J. Runnström 13-4M255
 (1967)
 Expl Cell Res., 45:681-9
 Studies on controlled and released
 respiration in animalized and vegetalized
 embryos of the sea urchin Paracentrotus
lividus
- Endean, R. & C. Duchemin 13-4M256
 (1967)
 Toxicon, 4(4):275-84
 The venom apparatus of Conus magus
- Physiology.
 BA 48(11)57134.

- Largen, M.J. (1967) 13-4M257
Proc.zool.Soc.Lond., 151(1):123-7
 The diet of the dog-whelk, Nucella lapillus
 (Gastropoda, Prosobranchia)
- Feeding.
 BA 48(11)57144.
- ANON. (1968) 13-4M258
New Scient., 37(584):344
 Reef erosion by plagues of starfish
- Acanthaster.
- Wilson, B.R. & J.A. McComb 13-4M259
 (1967)
Indo-Pacif.Mollusca, 1(8):457-90
 The genus Cypraea (subgenus Zoila
Jousseaume)
- Systematics. Taxonomy. Anatomy & shell
 morphology. Habitats and distribution of
 5 Australian cowries.
- Aberdein, C. (1968) 13-4M260
Fish.News int., 7(2):24-8
 The harvesting of seaweed. Scope for
 expansion and new techniques
- Historical background on use of seaweeds in
 China and Japan. Commercially important
 seaweeds. Harvesting & storage methods -
 mechanical harvesters. Animal feed
 supplement.
- Moore, J.K. (1966)C 13-4M261
 Thesis, University of Rhode Island, 105 P.
 Biodeposition by the bay scallop,
Aequipecten irradians
- Feces and pseudofeces composition.
 Potential source of nutrition to
 meiofauna.
 DA 28(3):1278-B.
- Greze, I.I. (1966)C 13-4M262
In Raspredelenie bentosa i biologii
donykh zhyvotnykh v iuzhnykh moriakh
 (The distribution of the benthos and
 the biology of the bottom animals in
 southern seas), Kiev, Nauk. Dumka,
 pp. 33-7
 Fauna amphipod Chernogo moria v zoogeografi-
 cheskom aspekte
 (Geographical aspects of the amphipod
 fauna of the Black Sea)
- Distribution.
 BA 48(19)94253.
- Lopez, A.A.A. (1965) 13-4M263
Anais Acad.bras.Cienc., 37(Suppl.):171-4
 Contribution to the ecology of the
 Holothurioida of the coast of Saõ Paulo
 state
- Muscle sensitivity to acetylchlorine.
 Pr 8-100me.
 BA 48(19)94260.
- Makkaveeva, E.B. (1966)C 13-4M264
In Raspredelenie bentosa i biologii
donykh zhyvotnykh v iuzhnykh moriakh
 (The distribution of the benthos and
 the biology of bottom animals in
 southern seas), Kiev, Nauk. Dumka,
 pp. 38-45
 K biologii Halacarellus basteri
 (Johnston) v Chernom more
 (The biology of Halacarellus basteri
 (Johnston) in the Black Sea)
- Life cycle. Systematics.
 BA 48(19)94261.
- Righi, G. (1965) 13-4M265
Anais Acad.bras.Cienc., 37(Suppl.):363
 Ecological observations on some Brazilian
 limpets. (Fissurella olenchi, Diodora
patagonica, Acmaea subrogosa)
- Pr 8-100me.
 BA 48(19)94268.
- Schlenz, E. (1965) 13-4M266
Anais Acad.bras.Cienc., 37(Suppl.):325
 Outline of the ecological distribution
 of the Foraminifera of the Brazilian
 continental shelf
- Pr 8-100me.
 BA 48(19)94269.
- Sanders, H.L. (1965) 13-4M267
Anais Acad.bras.Cienc., 37(Suppl.):83-6
 Time, latitude, and structure of marine
 benthic communities
- Pr 8-100me.
 BA 48(19)94313.

- Iashnov, V.A. (1966)C 13-4M269
 In Vtoroi Mezhdunarodnyi okeanograficheskii kongress, 1966. Tezisy dokladov (Summaries of reports to the Second International Oceanographic Congress, 1966), Moskva, Nauka, pp. 448-9
 Vidy *Calanus* kak indikator y vodnykh mass i techenii (Species of *Calanus* as indicators of water masses and currents)
 Distribution.
 Do 9-095me.
 BA 48(19)94316.
- Knudsen, J. (1967) 13-4M269
Scient. Rep. John Murray Exped., 11(3):237-343
 The deep-sea Bivalvia
 Taxonomy. Systematics. Biology. Food.
 BA 48(19)98811.
- Keating, R.V. (1967) 13-4M270
Contr. Mus. Paleont. Univ. Mich., 21(3):73-85
Neopalaeaster enigmaticus, new starfish from Upper Mississippian Point-Creek formation in Illinois
 Descriptive morphology.
 BA 48(19)98932.
- Menon, K.R. (1965) 13-4M271
J. Anim. Morph. Physiol., 12(1):107-8
 On the presence of a paired follicle gland in the lateral lobes of the cerebral ganglia of Oncidium verruculatum Cuv. (Mollusca, Gastropoda, Pulmonata)
 BA 48(20)103959.
- Venugopalan, V.K. (1966) 13-4M272
Curr. Sci., 35(4):99
 Fatty acid composition of the fat in the two sexes of the oyster, Crassostrea madrasensis (Preston)
 Differential metabolic requirement during spawning.
- Chandrasekhara Rao, G. & P.N. Ganapati (1966) 13-4M273
Curr. Sci., 35(5):129
 A report on the occurrence of an aberrant cnidarian BalammoHydra octopodides Remane, in Indian waters
 Distribution and morphology.
- Naidu, J.R., G.R. Doshi & S.G. Shringarpure (1967) 13-4M274
Curr. Sci., 36(4):93-4
 Studies in exposure of Anadara granosa to the secondary coolant (sea-water) of a nuclear reactor
 Method. Effect of Cs-137 radioisotope.
- Rameswathy, V.D. & S. Krishnamurthy (1967) 13-4M275
Curr. Sci., 36(19):524-5
 The antibacterial properties of marine blue-green alga Trichodesmium erythraeum (Ehr.)
 Method.
- Ganapati, P.N. & M. Balasubramanian (1967) 13-4M276
Curr. Sci., 36(22):609-10
 Hermaphroditism in the limpet Cellana radiata (Born) of the Waltair coast
 Histochemical observations.
- Sundar Raj, C.V. & J.D.H. De Sa (1967) 13-4M277
Curr. Sci., 36(23):634-5
 Antibiotic production by Streptomyces marinus
- Harmelin, J.G. (1964) 13-4M278
Rec. Trav. Sta. mar. Endoume, 51(35):43-105
 Etude de l'endofaune des "matte" d'herbiers de Posidonia oceanica Delille (Study of the endofauna of the beds of Posidonia oceanica Delille)
 Mollusca. Pelecypoda. Annelida. Polychaeta.
PSEUDOOLEICAPITELLA faureli n. gen, n. sp.
Magelona equilameliae n. sp. Nereis irrorata rupeescens n. var. Lumbriconereis latreilli sphaerocephala n. var. Crustacea.
- Bodin, P. (1964) 13-4M279
Rec. Trav. Sta. mar. Endoume, 51(35):107-84
 Recherches sur la systématique et la distribution des Copépodes Harpacticoides des substrats meubles des environs de Marseille (Research into the systematics and distribution of Copepoda Harpacticoida on the sea bottom off Marseille)
 Methods. Systematical analysis. Ecology. Population dynamics.

- Simon-Papyn, L. (1965) 13-4M280
Rec.Trav.Sta.mar.Endoume, 55(39):51-94
 Installation expérimentale du benthos sessile des petits substrats durs de l'étage circalittoral en Méditerranée (Experimental setting of sessile benthos of the littoral hard bottoms of the circalittoral level in the Mediterranean Sea)
- Methods and techniques. Evolution of populations. Ecological factors. Tables. Graphs.
- True-Schlenz, R. (1965) 13-4M281
Rec.Trav.Sta.mar.Endoume, 55(39):95-125
 Données sur les peuplements des sédiments à petites phanérogames marines (Zostera nana Roth et Cymodocea nodosa Ascherson) comparés à ceux des habitats voisins dépourvus de végétation (côtes de Provence)
 (Data on the fauna of bottoms characterized by the marine phanerogams (Zostera nana Roth and Cymodocea nodosa Ascherson) compared with those of weedless bottoms; coasts of Provence)
- Taxonomic list. Tables.
- Brunet, M. (1965) 13-4M282
Rec.Trav.Sta.mar.Endoume, 55(39):127-218
 Turbellaries calyptorhynques de substrats meubles de la région de Marseille (Turbellaria Calyptorhynca of the mobile substrata of the Marseille region)
- Koumans-Goedbloed, A. (1965) 13-4M283
Rec.Trav.Sta.mar.Endoume, 55(39):221-35
 L'influence du broutage des patelles sur le peuplement algal
 (The influence of the browsing of the limpets on the algal populations)
- Bellan, G. (1965) 13-4M284
Rec.Trav.Sta.mar.Endoume, 55(39):237-52
 Contribution à l'étude des Polychètes des substrats solides circalittoraux de la région de Marseille
 (Contribution to the study of the polychaetous annelids of the circalittoral hard bottoms of the Marseille region)
- Systematics. Bionomics. Western Mediterranean.
- Ledoyer, M. (1965) 13-4M285
Rec.Trav.Sta.mar.Endoume, 55(39):253-94
 Sur quelques espèces nouvelles d'Iphinoe (Crustacea Cumacea). Discussion et description comparative des espèces européennes déjà connues
 (On some new species of Iphinoe (Crustacea Cumacea). Discussion and comparative description of the known European species)
- Blanc-Vernet, L. (1965) 13-4M286
Rec.Trav.Sta.mar.Endoume, 55(39):305-8
 Note préliminaire sur la microfauve de quelques carottes de Méditerranée occidentale (Preliminary note on the microfauna of some cores of the western Mediterranean). En
- Le Bourhis, M. (1965) 13-4M287
Rec.Trav.Sta.mar.Endoume, 53(37):37-149
 Étude biochimique et physiologique des pigments de l'algue Bangia fuscopurpurea (Dillwyn) Lyngbye
 (Biochemical and physiological study of the pigments of the alga Bangia fuscopurpurea (Dillwyn) Lyngbye)
- Reys, J.P. (1965) 13-4M288
Rec.Trav.Sta.mar.Endoume, 53(37):261
Crystallorhissus gutturosum (Kowalewsky) nouveau représentant des Mollusques Aplacophores en Méditerranée (Crystallorhissus gutturosum (Kowalewsky), new representative of the Mollusca Aplacophora in the Mediterranean)
- Reys, S. (1965) 13-4M289
Rec.Trav.Sta.mar.Endoume, 53(37):263-75
 Note préliminaire sur les Ostracodes d'un sable fin organogène
 (Preliminary note on the Ostracoda of an organogenic fine sand)
- France. Western Mediterranean. Systematics.
- Giovannini, R. (1965) 13-4M290
Rec.Trav.Sta.mar.Endoume, 53(37):277-340
 Révision des espèces benthiques méditerranéennes du genre Hyale
 (Revision of the benthic Mediterranean species of the genus Hyale)
- Amphipoda. Talitridae.

- Laborel, J. (1965) 13-4M291
Rec.Trav.Sta.mar.Endoume, 53(37):341-4
 Note préliminaire sur les récifs
 de grès et récifs de coraux dans le nord-est
 brésilien
 (Preliminary note on the stone-reefs and
 coral-reefs in the northeastern Brazil)
- Scoane-Camba, J. (n.d.1965?)C 13-4M292
In 13-6M337:39-46
 Sobre las arribazonas y biología de
Gelidium sesquipedale
 (Life cycle and biology of Gelidium
sesquipedale)
- Scoane-Camba, J. (n.d.1965?)C 13-4M293
In 13-6M337:47-55
 Las Laminarias de España, su distribución
 y el problema de Laminaria digitata Lamour
 (Laminariaceae from Spain, their distribution
 and the problem of Laminaria digitata
 Lamour)
- Andreu, B. (n.d.1965?)C 13-4M294
In 13-6M337:74-6
 El mejillón (Mytilus (Chloromya) venezolanus
 n.sp.) de las costas orientales de Venezuela
 (The mussel, Mytilus (Chloromya) venezolanus
 n.sp., of the eastern coasts of Venezuela)
- Morales, E. & E. Arias 13-4M295
 (n.d.1965?)C
In 13-6M337:150-7
 Los organismos adherentes del puerto de
 Barcelona y ensayos efectuados con pinturas
 anti-incrustantes
 (The fouling organisms of the harbour of
 Barcelona and experience with anti-fouling
 paints)
- Goldman, B. (1967) 13-4M296
Proc.R.zool.Soc.N.S.W., 1965/1966:45-51
Chaetodon sphaeroides, the juvenile of
Chaetodon flavirostris (Teleostei,
Chaetodontidae) (diagnosis, habitat)
- BA 48(19)98956.
- Wilson, B.R. & E.P. Hodgkin 13-4M297
 (1967)
Aust.J.mar.Freshwat.Res., 18(2):175-203
 A comparative account of the reproductive
 cycles of five species of marine mussels
 (Bivalvia: Mytilidae) in the vicinity of
 Fremantle, Western Australia
- Influence of environmental factors -
 temperature.
- Vozzhinskaia, V.B. (1967) 13-4M298
Okeanologia, 7(6):1108-18
 Izuchenie ekologii i raspredeleniia
 vodoroslei v Kandalakshskom zalive
 Belogo moria
 (Studies of ecology and vertical
 distribution of benthic algae in the
 Kandalaksha Bay of the White Sea). En
- Influence of external factors. Types of
 habitats and inhabitants.
- Sawaya, P. (1965) 13-4M299
Anais Acad.bras.Cienc., 37(Suppl.):176-8
 Physiological aspects of the ecology of
 the mussel Mytilus perna L.
- Fr 8-100me.
 BA 48(24)124816.
- Jacobsen, V.H. (1967) 13-4M300
Ophelia, 4(1):91-109
 The feeding of the lugworm, Arenicola marina
 (L.). Quantitative studies
- BA 48(24)124823.
- Ejchel, F.Z. (1965) 13-4M301
Anais Acad.bras.Cienc., 37(Suppl.):325-6
 Notes on crustacean decapods
- Fr 8-100me.
 BA 48(24)124827.
- Fingerman, M. & E.F. Couch 13-4M302
 (1967)
Revue can.Biol., 26(2):109-17
 The red pigment-dispersing hormone of the
 abdominal nerve cord and its contribution
 to the chromatic physiology of the prawn,
Palaemonetes vulgaris. Fr
- BA 48(24)124828.
- Krishnamurthy, V., R. Venugopal 13-4M303
 & J.G. Thiagaraj (1966)
Salt Res.Ind., 3(1):20
 Estimating drift seaweeds on the Indian
 coasts
- BA 49(2)6012.

- Abbott, I.A. (1967) 13-4M304
J. Phycol., 3(3):139-49
 Studies in some foliose red algae of the Pacific coast. 1. Cryptonemiceae
- Taxonomy. Systematics. Distribution.
 BA 49(2)9352.
- Cardinal, A. (1967) 13-4M305
Naturaliste can., 97(4):447-69
 Inventaire des algues marines benthiques de la baie des Chaleurs et de la baie de Gaspé (Québec)
 (Inventory of benthic marine algae from the Bay of Chaleurs and the Bay of Gaspé (Quebec)). En
- Horizontal and vertical distribution.
 Ci 14-4M025.
 BA 49(2)9356.
- Fives, J.M. (1967) 13-4M306
Scient. Proc. R. Dublin Soc. (B), 2(4):37-44
 Sand-eels (Ammodytes) and their larvae off the Galway coast
- Seasonal occurrence.
 BA 49(2)10750.
- Chipman, W.A. (1966)C 13-4M307
In Disposal of radioactive wastes into seas, oceans and surface waters.
 Proceedings of the symposium on the disposal of radioactive wastes into seas, oceans and surface waters held by the International Atomic Energy Agency at Vienna, 16-20 May 1966, Vienna, IAEA, pp. 571-82
- Uptake and accumulation of chromium-51 by the clam, Tapes decussatus, in relation to physical and chemical form
- Physiology.
 Pr 9-090.lme.
 WPA 40(10)1746.
- Seymour, A.H. (1966)C 13-4M308
In Disposal of radioactive wastes into seas, oceans and surface waters.
 Proceedings of the symposium on the disposal of radioactive wastes into seas, oceans and surface waters held by the International Atomic Energy Agency at Vienna, 16-20 May 1966, Vienna, IAEA, pp. 605-19
- Accumulation and loss of zinc-65 by oysters in a natural environment
- Ostreidae. Physiology. Effects of radioactivity. Field experiments. USA - INE.
 Pr 9-090.lme.
 WPA 40(10)1747.
- Blackler, H. (1967) 13-4M309
Blumea, 15(1):5-8
The occurrence of Colpomenia peregrina (Sauv.) Hamel in the Mediterranean (Phaeophyta, Scytosiphonales)
- BAgr.32(3)31074.
- Doty, M.S. (1967) 13-4M310
Blumea, 15(1):95-105
 Pioneer intertidal population and the related general vertical distribution of marine algae in Hawaii
- BAgr.32(3)31079.
- Taylor, W.R. (1967) 13-4M311
Blumea, 15(1):45-53
 Species of Caulerpa (Chlorophyceae) collected on the International Indian Ocean Expedition
- BAgr.32(3)31088.
- Van Den Hoek, C. & M. Donze (1967) 13-4M312
Blumea, 15(1):63-89
 Algal phytogeography of the European Atlantic coasts
- BAgr.32(3)31089.
- Womersley, H.B.S. (1967) 13-4M313
Aust. J. Bot., 15(2):189-270
 A critical survey of the marine algae of southern Australia. 2. Phaeophyta
- BAgr.32(3)31090.
- Chu, G.W.T.C. (1965) 13-4M314
J. Parasit., 51(2)Sect.2:25
 Susceptibility of marine snails to infection with the Hawaiian Austrobilharzia variglandis Penner
- HA 37(1)102.
- James, B.L. & R.M. Cable (1965) 13-4M315
J. Parasit., 51(2)Sect.2:58
 Germinal sacs of Parvatrema homoeotectum James, 1964 (Trematoda: Digenea) from the hemocoel of the marine gastropod, Littorina saxatilis (Olivi)
- HA 37(1)492.

- Mileikovskii, S.A. (1967) 13-4M316
 Dokl. Akad. Nauk SSSR, 174(3):733-6
 Lichinochnoe razvitiye Spiochaetopterus
typicus M. Sars (Polychaeta, Chaetopteridae)
 iz Barentseva moria i sistematika sem.
 Chaetopteridae i otriada Spiomorpha
 (Larval development of Spiochaetopterus
typicus M. Sars (Polychaeta, Chaetopteridae)
 from the Barents Sea and taxonomy of the
 family Chaetopteridae and the order
 Spiomorpha)
- Descriptive morphology.
- Mileikovskii, S.A. (1967) 13-4M317
 Dokl. biol. Sci., 174(1-6):403-5
 Larval development of Spiochaetopterus
typicus M. Sars (Polychaeta, Chaetopteridae)
 from the Barents Sea and taxonomy of the
 family Chaetopteridae and the order
 Spiomorpha
- En 13-4M316.
- Costlow, J.D. & A.N. Sastry 13-4M318
 (1966)
 Acta Embryol. Morph. exp., 9:44-55
 Free amino acids in developing stages of
 two crabs. Callinectes sapidus Rathbun
 and Rhithropanopeus harrisi (Gould)
- Hiramoto, Y. (1967) 13-4M319
 J. Am. vet. med. Ass., 150:219-30
 Observations and measurements of sea
 urchin eggs with a centrifuge microscope
- Schäfer, A. (1966) 13-4M320
 Protoplasma, 62:339-55
 (Morphological changes in the sea-urchin
 egg after fertilization and during the
 1st phases of division). De
- Presnell, M.W., J.J. Miescier & 13-4M321
 W.F. Hill, Jr. (1967)
 Appl. Microbiol., 15:668-9
Clostridium botulinum in marine sediments
 and in the oyster (Crassostrea virginica)
 from Mobile Bay
- Hoffman, D.L. (1966) 13-4M322
 Canad. J. Zool., 44(4):769-71
 Notes on the Y-organ (Ecdysial gland) of
 the caridean decapod, Pandalus danae
 Stimpson
- Physiology. Endocrinology. Crustacea.
- Harrison, W. & M.L. Wass (1965) B 13-4M323
 SEast Geol., 6(4):177-87
 Frequencies of infaunal invertebrates
 related to water content of Chesapeake
 Bay sediments
- Ensis directus, Nephtys incisa, Retusa
canaliculata. Animal-sediment relationships.
 Issued also as: Contr. Va. Inst. mar. Sci.,
 (186).
- Menzies, R.J. & G.A. Schultz 13-4M324
 (1966)
 Int. Rev. Hydrobiol., 51(2):225-7
 Antarctic isopod crustaceans 1. First
 photographs of isopod crustaceans on the
 deep-sea floor
- Burrin, D.H. & R.B. Beechey 13-4M325
 (1966)
 Comp. Biochem. Physiol., 19(4):745-57
 The nature and metabolic role of the ubiquinone
 present in mitochondria isolated from the
 common shore crab, Carcinus maenas
- Biochemistry.
- Hamilton, R.D., K.M. Morgan & 13-4M326
 J.D.H. Strickland (1966)
 Can. J. Microbiol., 12(5):995-1003
 The glucose uptake kinetics of some
 marine bacteria
- Lawrence, J.M., A.L. Lawrence & 13-4M327
 A.C. Giese (1966)
 Physiol. Zool., 39(4):281-90
 Role of the gut as a nutrient-storage
 organ in the purple sea urchin (Strongylo-
centrotus purpuratus)

- Van Weel, P.B. & J.P. 13-4M328
Christofferson (1966)
Physiol.Zool., 39(4):317-25
Electrophysiological studies on perception
in the antennulae of certain crabs
- Estuarine waters. Salinity. Temperature.
O₂ and CO₂ concentrations.
Osmoregulators. Podophthalmus vigil.
Portunus sanguinolentus. Pacific Ocean.
- Florey, E. (1966) 13-4M329
J.exp.Zool., 163(1):93-8
Anomalous cardioregulator innervation in
certain individuals of the crayfish
Pacifastacus leniusculus
Physiology.
- Tsurumai, M. & J. Marder 13-4M330
(1966)
Israel J.Zool., 15(1):9-17
Observations on the basket star Astroboea
nuda (Lyman) on coral reefs at Elat (Gulf
of Aqaba)
- Ophiuroidea. Euryalae. Biology. Ecology.
Red Sea.
Referred to also as: Contr.Knowl.Red Sea,
(33).
- Barlock, R. & L. Laubier (1966) 13-4M331
Israel J.Zool., 15(1):18-25
Notes on Branchiosyllis uncinigera
(Hartmann-Schröder, 1960) new to the
Mediterranean
- Polychaeta. Taxonomy. Description.
Habitat. Mediterranean Sea.
- Lidz, L. & B. Lidz (1966) 13-4M332
Bull.Am.Ass.Petrol.Geol., 50(7):1514-7
Foraminiferal biofacies of Veracruz reefs
- Gulf of Mexico.
Issued also as: Contr.Inst.mar.Sci.Univ.
Miami, (695).
- Bruce, A.J. (1966) 13-4M333
Crustaceana, 10(2):155-66
Nephrops sinensis sp. nov., a new species
of lobster from the South China Sea
Description. Taxonomy.
- Peters, W. (1966) 13-4M334
Experientia, 22(12):820-1
Chitin in Tunicata
- Ascidiacea. Histology.
- Lentz, T.L. (1966) 13-4M335
J.exp.Zool., 162(2):171-9
Histochemical localization of neurohumors
in a sponge
- Sycon ciliatum. Histology. Endocrinology.
Anatomy. Physiology.
- Ferguson Wood, E.J. (1966) 13-4M336
Z.allg.Mikrobiol., 6(3):177-9
Plants of the deep oceans
- Rice, A.L. & A.J. Provenzano 13-4M337
Jr. (1966)
J.Zool., Lond., 149:297-319
The larval development of the West Indian
sponge crab Dromidia antillensis (Decapoda:
Dromiidae)
SW Atlantic.
- Bruce, A.J. (1966) 13-4M338
Crustaceana, 11(1):1-9
Notes on some Indo-Pacific Pontoninae.
2. Platycaris latirostris Holthuis
- Crustacea. Taxonomy. Description.
Co 12-4M121.
- Bruce, A.J. (1966) 13-4M339
Crustaceana, 10(3):245-8
Nephrops australiensis sp.nov., a new species
of lobster from northern Australia (Decapoda
Reptantia)
- Crustacea. Description. Taxonomy.
- Sentz-Braconnot, E. (1966) 13-4M340
Int.Rev.Hydrobiol., 51(3):461-84
Données écologiques sur la fixation
d'Invertébrés sur des plaques immergées
dans la rade de Villefranche-sur-mer
(Ecological data on the fixation of
invertebrates on the plastic submerged
collectors in the vicinity of Villefranche-
sur-mer). En
- Ciliata. Suctorina. Foraminifera. Bryozoa.
Tunicata. Hydrozoa. Serpulidae. Cirripedia.
Lamellibranchiata.

- Grospietsch, T. (1965) 13-4B041
Hydrobiologia, 26(1/2):211-41
 Monographische Studie der Gattung
Hyalosphenia Stein (Rhizopoda, Testacea)
 (Monographic study of the genus Hyalosphenia
 Stein (Rhizopoda, Testacea))
- Vernberg, F.J. & W.B. Vernberg 13-4B042
 (1966)
Comp.Biochem.Physiol., 19(3):489-524
 Studies on the physiological variation
 between tropical and temperate zone fiddler
 crabs of the genus Uca - 7. Metabolic-
 temperature acclimation responses in
 southern hemisphere crabs
- Physiology. Ecology.
 CR 11-21694.
- Kuntz, R.E. (1965) 13-4B001
J.Parasit., 51(5):747-9
 Zoophilic schistosomiasis on Taiwan:
 Reestablishment of Schistosoma japonicum
 subsequent to drastic alteration of
 habitats by flood
- Taiwan. Parasites. Ecology. Distribution.
 Floods. Pest control. Gastropoda. Life
 cycle.
- Segerstrale, S.G. (1967) 13-4B002
J.expl.mar.Biol.Ecol., 1(1):55-64
 Observations of summer-breeding in
 populations of the glacial relict Pontoporeia
affinis Lindstr. (Crustacea Amphipoda),
 living at greater depths in the Baltic Sea,
 with notes on the reproduction of P. femorata
 Kröyer
- Physiology. Behaviour.
- Ward, B.Q. & B.J. Carroll 13-4B003
 (1965)
Appl.Microbiol., 13:502
 Presence of Clostridium botulinum type E
 in estuarine waters of the Gulf of Mexico
 WPA 39(8)1248.
- Munda, I. (1967) 13-4B004
Botanica mar., 10(1/2):141-57
 Changes in the algal vegetation of a part
 of the deltaic area in the southern
 Netherlands (Veerse Meer) after its closure.
 De
- Ecology. Lenitic environment. Benthos.
- De Leersnyder, M. (1967)B 13-4B005
Can.Biol.mar., 8:195-218
 Le milieu intérieur d'Eriocheir sinensis
 H. Milne-Edwards et ses variations. 1.
 Etude dans le milieu naturel
 (The inner organism of Eriocheir sinensis
 H. Milne-Edwards and its variations. 1.
 Study in the natural environment)
- De Leersnyder, M. (1967) 13-4B006
Can.Biol.mar., 8(3):295-321
 Le milieu intérieur d'Eriocheir sinensis
 H. Milne-Edwards et ses variations. 2.
 Etude expérimentale
 (The inner organism of Eriocheir sinensis
 H. Milne-Edwards and its variations. 2.
 Experimental study). En De
- Physiology. Serology. Accumulation of
 ions. Osmoregularity activity. Secretion.
 Co 13-4B005.
- Rheinheimer, G. (1965) 13-4B007
Naturw.Rdsch., 18(12):476-81
 Der Einfluss der Temperatur auf das
 Bakterienleben in den Gewässern
 (The influence of temperature on the
 life of bacteria in water)
 LZ 11(9)9088.
- Hobbs, H.H., Jr. (1967) 13-4B008
Crustaceana, 12(2):124-32
 The current status of the crayfishes listed
 by Girard (1852) in his "A revision of the
 North American Astaci ..." (Decapoda,
 Astacidae). Fr
- Taxonomy.
- Simpson, J.W. & J. Awapara 13-4B009
 (1966)
Comp.Biochem.Physiol., 18:537-48
 Pathway of glucose degradation in some
 invertebrates
- Metabolism. Rangia cuneata. Crassostrea
virginica. Volvella demissus. Littorina
irrorata. Thais haemastoma. Bunodosoma
cavernata.
 IABS 44(1)2474.
- Dring, M.J. (1967) 13-4B010
J.mar.biol.Ass.U.K., 47(3):501-10
 Effects of daylength on growth and
 reproduction of the conchocelis-phase
 of Porphyra tenera
- UK. Bangiaceae.

- Crisp, D.J., J.H. Bailey & E.W. Knight-Jones (1967) 13-4B011
J.mar.biol.Ass.U.K., 47(3):511-21
 The tube-worm Spirorbis vitreus and its distribution in Britain
- UK. Serpulidae.
- McLusky, D.S. (1967) 13-4B012
J.mar.biol.Ass.U.K., 47(3):607-17
 Some effects of salinity on the survival, moulting, and growth of Corophium volutator (Amphipoda)
- UK. Scotland. Amphipoda. Corophiidae.
- Brafield, A.E. & G. Chapman (1967) 13-4B013
J.mar.biol.Ass.U.K., 47(3):619-27
 Gametogenesis and breeding in a natural population of Nereis virens
- UK. Nereidae.
- Snyder, N.F.R. (1966)C 13-4B014
 Thesis, Cornell University, 247 P.
 An alarm reaction of aquatic gastropods to intraspecific extract
- Behaviour/physiological responses to predation. Prosobranchia and Pulmonata.
 DA 28(1):390-B.
- Tietjen, J.H. (1966)C 13-4B015
 Thesis, University of Rhode Island, 238 p.
 The ecology of estuarine meiofauna with particular reference to the class Nematode
- Connecticut/Rhode Island. USA.
 DA 27(11):4182-B.
- Engel, R.A. (1966)C 13-4B016
 Thesis, The Ohio State University, 67 p.
 Accumulation and metabolism of DDT in the crayfish Orconectes rusticus (Girard)
- DA 27(9):3335-B.
- Bryan, G.W. (1967) 13-4B017
Proc.int.Symp.radioecol.Concentr.Process., 1966:1005-16
 The metabolism of Zn and ⁶⁵Zn in crabs, lobsters and fresh-water crayfish
- Physiology. Radioactive assimilation from the environment. Crustacea.
 BA 48(17)83796.
- Kimor, B. & S. Pisanty (1967) 13-4B018
Proc.gen.Fish.Coun.Medit., 8:409-16
 Marine fouling organisms and their seasonal incidence in Haifa harbor during 1964-65.
- Israel.
- Lukina, T.G. (1967) 13-4B019
Dokl.Akad.Nauk SSSR, 174(6):1457-8
 Ob interesnoi nakhodke morskikh kornozhek (Foraminifera) v ozere Baikal (An interesting find of Foraminifera in Lake Baikal)
- Astrophorida. Saccamminidae. Thurammina baicalensis.
- Hans-Dieter, N. (1967) 13-4B020
Arch.Hydrobiol.Suppl., 33(2):243-54
 Versuche zur Aufnahme von Phosphat durch Ranunculus fluitans Lam.
 (Experiment on the intake of phosphate by Ranunculus fluitans Lam.). En
- Germany, Federal Republic. Ranunculaceae.
- Eidel, K. (1967) 13-4B021
Arch.Hydrobiol.Suppl., 33(2):255-61
 Beiträge zur Trichopterenfauna des Schwarzwaldes und seiner Randgebiete (Contribution to the Trichoptera fauna of the Schwarzwald and their surrounding regions).
- Germany, Federal Republic. Trichoptera.
- Faradzhev, G.R. (1966) 13-4B022
Dokl.Akad.Nauk azerb., 22(7):70-3
 Novye vidy ostrakod zapadnogo poberezh'ia Srednego i Iuzhnogo Kaspiia (New ostracods found along the western littoral of the central and southern parts of the Caspian Sea)
- Zoobenthos. Taxonomy. Morphology. Distribution.
 BA 48(16)83052.
- Gusev, M.V. (1966)C 13-4B023
 RTS-3151, 7 p.
 The effect of dissolved oxygen on the development of blue-green algae
- En 8-06263.
 Available from National Lending Library for Science and technology, Boston Spa, Yorkshire, England.

- May, V. (1965) 13-4B024
 Contr.N.S.W.natn.Herbarium, 3(6):349-429
 A census and key to the species of
 Rhodophyceae (red algae) recorded from
 Australia
- Taxonomy. Distribution.
 BAgr. 31(10)80520.
- Voelker, J. (1966) 13-4B025
 Z.Tropenmed.Parasit., 17(2):155-65
 Wasserwanzen als obligatorische
 Schneckenfresser im Nildelta (Limnogeton
feiberi Mayr: Belostomatidae, Hemiptera)
 (Water mites feeding on snails in the Nile
 delta)
- Control of parasite vectors.
 HA 36(2)1508.
- Taylor, J.E. (1967) 13-4B026
 Bull.Torrey bot.Club, 94(1):57-9
Codium reported from a New Jersey estuary
 USA.
 BAgr. 31(6)50304.
- May, V. (1965) 13-4B027
 Contr.N.S.W.natn.Herbarium, 3(6):341-8
 Supplement to the key to the genera of
 Rhodophyceae (red algae) hitherto recorded
 from Australia
- Taxonomy. Distribution.
 BAgr. 31(10)80521.
- Schussnig, B. (1966) 13-4B028
 Fortschr.Bot., 28:217-33
 (Systematics and phylogeny of the algae).
 De
 BAgr. 31(6)50300.
- ANON. (1968) 13-4B029
 Nature,Lond., 217(5126):312-3
 Classifying algae
- Myxophyceae. Taxonomy.
- Kiseleva, A.G. (1967)C 13-4B030
 RTS-3955, 26 p.
 Investigations into the ecology of the
 larvae of several species of benthic animal
 life
- En of Isaledovaniia po ekologii lichinok
 nekotorykh vidov bentonnykh zhivotnykh,
 pp. 3-21.
 Available from National Lending
 Library for Science and Technology, Boston
 Spa, Yorkshire, England.
- Chacko, S. (1967) 13-4B031
 Mar.Biol., 1(2):113-7
 The central nervous system of Thenus
orientalis (Leach)
- Stefureac, T.I. (1967) 13-4B032
 Revue algol., 9(1):11-8
 Sur la valeur taxonomique et phylogénétique
 des genres nouveaux d'algues, décrits par
 Em.C. Teodoresco et sa contribution à la
 cryptogamie
 (Taxonomic and phylogenetic value of the
 new genera of algae, described by Em.C.
 Teodoresco and its contribution to crypto-
 gamy)
- Memorial tribute to Prof. Teodoresco.
 Descriptive morphology. Systematics.
Gomontiella subtubulosa. Dunaliella.
 FRs:
- Michel, C. (1967) 13-4B033
 Cah.Biol.mar., 8(4):349-58
 Système nerveux de la trompe de Notomastus
latericeus (Sars) Annélide polychète
 sédentaire, Capitellidae
 (Nervous system of the proboscis of
Notomastus latericeus (Sars)Annelida,
 Polychaeta, Sedentaris, Capitellidae).
 En De
- Agamaliiev, F.G. (1967) 13-4B034
 Cah.Biol.mar., 8(4):359-402
 Faune des Ciliés mésopsammiques de la
 côte ouest de la Mer Caspienne
 (Interstitial ciliate fauna from the west
 coast of the Caspian Sea). En Ru
- Taxonomy. Systematics. Ecology.
- Boatman, E.S. (1967)C 13-4B035
 Thesis, Univ. of Washington, 259 p.
 The effects of hydrostatic pressure on
 the structure of terrestrial and marine
 bacteria
- Pseudomonas. Bacillus. Aerobacter.
Escherichia. In vitro experiments. Methods.
 DA 28(5):1777-B.
- Estcourt, I.N. (1967) 13-4B036
 N.Z.Jl.mar.freshwat.Res., 1(3):371-94
 Ecology of benthic polychaetes in the
 Heathcote estuary, New Zealand
- Nicon. Scolecocolepides. Influence of
 environmental factors on distribution.
 Feeding and reproduction.

- Vladimirova, K.S. & K.K. Zerov 13-4B037
(1966)
Gidrobiol.Zh., 2(2):9-16
Donnaia rastitel'nost' zalivov Kiliiskoi del'ty Dunaja
(Bottom vegetation of the Kilia delta bays of the Danube). En
- Phytoplankton. Ecology.
BA 48(15)73684.
- Hoestlandt, H. & M.-P. Brasselet 13-4B038
(1968)
C.r.hebd.Séanc.Acad.Sci.,Paris (D), 266(6): 623-5
Cycle biologique de Teredinidae saumâtres d'Afrique équatoriale occidentale et influence de la salinité
(Biological cycles of brackish water Teredinidae from West Africa and the influence of salinity)
- Bankia. Teredo.
- Cressey, R.F. (1967) 13-4B039
Proc.U.S.natn.Mus., 121(2570):1-133
Revision of the family Pandaridae (Copepoda: Caligoida)
Taxonomy.
BA 48(11)56931.
- Daguerre de Hureaux, N., B. 13-4B040
Elkaim & R. Lejuez (1965)
Bull.Soc.Sci.nat.phys.Maroc., 45(3/4):117-9
Description sommaire d'un nouveau Sphaeroma d'estuaire: Sphaeroma hoestlandti
(A brief description of a new estuarine spherome: Sphaeroma hoestlandti)
BA 48(11)56932.
- Mook, W.G. & J.C. Vogel (1968) 13-4B041
Science, 159(3817):874-5
Isotopic equilibrium between shells and their environment
- Mytilus. Cardium. Mya. Macoma. Deduction of mean growth temperature from ^{13}C & ^{18}O measurements.
- Roux, C. & A.L. Roux (1967) 13-4B042
Annls Limnol., 3:3-16
Temperature and respiratory metabolism of some sympatric species of gammarids of the pulex group
Physiology. Ecology. Gammarus pulex.
WPA 40(8)1268.
- Petersen, G.H. (1966) 13-4B043
Meddr Grønland, 159(12):1-116
Balanus balanoides (L.) (Cirripedia) life cycle and growth in Greenland. Da
Dependence of sexual cycle on external factors. Distribution.
BA 48(20)99677.
- Romanova, N.N. & V.F. Osadchikh 13-4B044
(1965)C
In Izmenenie biologicheskikh kompleksov Kaspiiskogo moria za poslednie desiatiletia
(Biological change in the Caspian Sea in the last decades), Moskva, Nauka, pp. 138-65
Sovremennoe sostoianie zoobentosa Kaspiiskogo moria
(The present status of Caspian Sea zoobenthos)
BA 48(20)99705.
- Gulala, N.K. (1966) 13-4B045
Izv.Akad.Nauk.kazakh.SSR, 2:47-53
Dinamika chislennosti bakterii v vode Ust'-Kamenogorskogo vodokhranilishcha
(Dynamics of the population size of the bacteria in the water of the Ust'-Kamenogorsk reservoir)
BA 48(20)99728.
- Santhakumary, N. (1966) 13-4B046
Curr.Sci., 35(12):310-1
Some bacterial characteristics of the Cochin backwater
Methods. Primary productivity.
- Nagabhushanam, R. (1966) 13-4B047
Curr.Sci., 35(18):467-8
Effect of serotonine on the pigment migration in the red chromatophores of Gelasimus annulipes
Laboratory study. Colour displays by crustaceans.
- Desai, B.N. & M. Krishnankutty 13-4B048
(1967)
Curr.Sci., 36(2):37-8
Studies on the benthic fauna of Cochin backwater
Distribution and abundance.

- Talpasayi, E.R.S. (1967) 13-4B049
Curr.Sci., 36(7):190-1
 Localisation of ascorbic acid in heterocysts of blue-green algae
- Methods.
- Madri, P.P. et al. (1967) 13-4B050
Life Sci., 6(8)Pt.2, 889-94
 Preliminary studies on the Escherichia coli uptake of the rebeard sponge (Microcionia prolifera Verrill)
- Goñi García, M. (1966) 13-4B051
Industr.conserv., 32(329):293-6
 Consideraciones sobre los mariscos y el plan marisquero. 1
 (Considerations on shell-fish and the shell-fish plan. 1)
- Venus verrucosa.
- Carrada, G.C., C. Sacchi & M. Troncone Rigillo (1965) 13-4B052
Boll.Pesca Piscic.Idrobiol., 20(2):153-208
 Ricerche sulla valenza ecologica dei Briozoi salmastri. 1. Significato delle variazioni ritmiche dei fattori ambientali
 (Research on the ecological potential of brackish Bryozoa. 1. Significance of the rhythmic variations of the environmental factors). It
- Emig, C.C. (1966) 13-4B053
Recl Trav.Stn mar.Endoume, 56(40):159-248
 Anatomie et écologie de Phoronis psammophila Cori (Golfe de Marseille et environs; Etang de Berre
 (Anatomy and ecology of Phoronis psammophila Cori, Gulf of Marseille and surroundings; Pond of Berre). En
- External morphology. Histology. Tables. Distribution. Hydrodynamism. Effects of temperature and salinity.
- Tunzi, M.G. (1967)C 13-4B054
 Thesis, University of California, 71 p.
 The effects of dissolved organic matter upon the growth of Pseudomonas fluorescens and Scenedesmus quadricauda
- Comparative growth. Effect of light. Effect of algal photosynthesis. Primary production.
 DA 28(4):1366-B.
- Meadow, N.D. (1967)C 13-4B055
 Thesis, University of Pennsylvania, 88 p.
 A study of aging in the bdelloid rotifer, Philodina acuticornis odiosa, Milne
- Culture. Bench top - Laboratory. Histology. Lifespan characteristics.
 DA 28(4):1732-B.
- Carr, W.E.S. (1966)C 13-4B056
 Thesis, Duke University, 175 p.
 Chemoreception in the mud snail, Nassarius obsoletus
- Shrimp extracts. Characteristics and components. Methods - bioassay, paper chromatography. Behavior - stimulating capacity.
 DA 28(3):1263-B.
- Carriker, M.R. (1967) 13-4B057
Publs Am.Ass.Advmt Sci., 83:442-77
Ecology of estuarine benthic invertebrates: A perspective. Proceedings of the Conference on Estuaries, 31 March - 3 April, 1964, Jekyll Island, Ga., American Association for the Advancement of Science: Washington, D.C.
- General properties of a true estuary. Estuarine biotope and biocenose.
 BA 48(22)109911.
- Travis, D.F. et al. (1967) 13-4B058
J.Ultrastruct.Res., 18(5/6):519-50
 Comparative studies of the organic matrices of invertebrate mineralized tissues
- Strongylocentrotus. Lytechinus.
 Methods. Porifera and Mollusca.
 BA 48(21)109213.
- Watanabe, K. & M. Kutner (1965) 13-4B059
Anais Acad.bras.Cienc., 37(Suppl.):3
 Bacteriological analysis of mangrove waters at Cananeia
- Pr 8-100me.
 BA 48(19)94293.

- Karandeeva, O.G. (1966)C 13-4B060
In Fiziologiya morskikh zivotnykh
 (The physiology of marine animals),
 Moskva, Nauka, pp. 176-232
- Protseyay, obespechivaiushchie
 osmoregulatsiiu u vodnykh bespozvonochnykh
 (Processes affording osmoregulation in
 aquatic invertebrates)
- BA 48(24)124759.
- Burbanck, W.D. (1967) 13-4B061
Publ.Am.Ass.Advmt Sci., (83):564-73
 Evolutionary and ecological implications
 of the zoogeography, physiology, and
 morphology of Cyathura (Isopoda)
- Do 8-039me.
 BA 48(24)124825.
- Dehnel, P.A. (1967) 13-4B062
Publ.Am.Ass.Advmt Sci., (83):541-7
 Osmotic and ionic regulation in estuarine
 crabs
- Hemigrapsus.
 Do 8-039me.
 BA 48(24)124826.
- Stanczykowska, A. (1966) 13-4B063
Ekol.pol., (A), 14(23):386-93
 Some methodical problems in zoomicrobenthos
 studies (invertebrates)
- Analysis. Population estimation methods.
 BA 49(2)5993.
- Berrios-Duran, L.A., L.S. 13-4B064
 Ritchie & H.B. Wessel (1965)
J.Parasit., 51(2)Sect.2:31
 A standardized 'field-screening' test for
 molluscicides against aquatic snails in
 flowing water
- HA 37(1)457.
- Lukina, T.G. (1967) 13-4B065
Dokl.biol.Sci., 174(1-6):406-7
 An interesting discovery of marine
 Foraminifera in Lake Baikal
- En 13-4B019.
- Craig, S. (1967) 13-4B066
J.Am.osteop.Ass., 66:1000-2
 Toxic ions in bivalves
- Meyling, A.H. & R.J. Pitchford 13-4B067
 (1966)
Bull.World Hlth Org., 34(1):141-6
 Physico-chemical properties of substances used
 as molluscicides. Precipitation and
 adsorption. Fr
- Effect of pH and turbidity.
- Negus, M.R.S. (1966)C 13-4B068
 Thesis, University of Reading
 Studies on two prosobranch molluscs:
 some effects of parasitism on specimens
 of Turritella communis Lamarck and the
 response of the estuarine snail Hydrobia
ulvae (Pennant) to variation of salinity
- Thompson, T.E. (1966) 13-4B069
Trans.nat.Hist.Soc.Northumb., 15(5):197-225
 Contributions to the biology of the
 Inner Farnes
- Fauna and flora. Adjacent pools. Physical
 and biological features. Littoral animals.
 Local sea levels. Tidal curves. North Sea.
- Kajak, Z. (J. Bachrach, Transl.) 13-4F001
 (1964)C
 TT-63-11396, 79 p.
 Preliminary interpretation of the dynamics
 of benthic fauna abundance in a chosen
 environment of the Konfederatka Pool (old
 river bed) adjoining the Vistula River
- En 60-2556.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- Craig, A.K. (1967) 13-4F002
Science, 158(3802):795-6
 Lithophagic snail from southern British
 Honduras
- Pachycheilus glaphyrus. Behaviour. Feeding.
 Ecology. Distribution.
- Hughes, G.I. & C.C. McDonald 13-4F003
 (1966)
J.Hydraul.Div.Am.Soc.civ.Engrs., 92:63-81
 Determination of water use by phreatophytes
 and hydrophytes
- WPA 39(8)1234.

- Schenk, E. (1965) 13-4F004
Dt.gewässerk.Mitt., 9:101-10
 The development of an objective factor for
 weed growth and weed removal in rivers
 WPA 39(10)1723.
- Messineva, M.A. & A.I. 13-4F005
 Gorbunova (1967)C
 RTS 3330
 The process of decomposition of macro-
 phytes of freshwater lakes and the role of
 their residues in the formation of
 lacustrine ooze deposits
 En 1946, M.A. Messineva & A.I. Gorbunova.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Hubschman, J.H. (1967) 13-4F006
Crustaceana, 12(2):141-50
 Effects of copper on the crayfish Orconectes
rusticus (Girard). 2. Mode of toxic action.
 Fr
 Physiology. Histology. Pollution effects.
 Laboratory experiments.
 Co 13-4F007.
- Hubschman, J.H. (1966)B 13-4F007
Crustaceana, 12(1):33-42
 Effects of copper on the crayfish Orconectes
rusticus (Girard). 1. Acute toxicity
- Komarek, J. & J. Ruzicka 13-4F008
 (1966)
Preslia, 38(3):237-44
 Freshwater algae from a lake in proximity
 of the Novolazerevskaja station, Antarctic
 Taxonomy. Ecology.
 BA 31(1)8961.
- Hope, A., A. Simpson & N. 13-4F009
 Walker (1966)
Aust.J.biol.Sci., 19:355-62
 Efflux of chloride from cells of Nitella
 and Chara
 IABS 44(3)7652.
- Tazawa, M. & N. Kamiya (1966) 13-4F010
Aust.J.biol.Sci., 19:399-419
 Water permeability of a characean internodal
 cell with special reference to its polarity
Nitella.
 IABS 44(3)7648.
- MacRobbie, E. (1966) 13-4F011
Aust.J.biol.Sci., 19:363-70
 Metabolic effects on ion fluxes in Nitella
translucens. 1. Active influences
 IABS 44(3)7650.
- Daniel, P.M. (1965)C 13-4F012
 Thesis, The Ohio State University, 121 p.
 The dynamics of the benthic fauna of
 Acton Lake in Hueston Woods State Park,
 Ohio
 Ecological factors. Arthropoda. Aquatic
 flora. USA.
 DA 26(11):6922.
- Malecha, J. (1965) 13-4F013
C.r.Séanc.Soc.Biol., 159:1674-5
 (Organotype culture of Hirudinea). Fr
Hirudo medicinalis.
 IABS 44(3)7871.
- Asmund, B. & D.K. Hilliard 13-4F014
 (1965)
Hydrobiologia, 26(3/4):521-6
 Studies on Chrysophyceae from some ponds
 and lakes in Alaska. 4. Occurrence of a
Mallomonopsis species in brackish water
Mallomonopsis elliptica.
 BAgr., 30(7)52098.
- Ermolaeva, L.M. (1965)C 13-4F015
In Ekologija i fiziologija sinezelenykh
vodoroslei, 1965:145-50
 (Blue-green algae in ponds of Omsk Region).
Ru
 BAgr. 30(7)52107.
- Ettl, H. (1965) 13-4F016
Hydrobiologia, 26(1/2):170-2
(Euglena middelhoekii nov.sp.). De
 BAgr. 30(7)52108.
- Gaukman, Z.S. & F.P. Riabov 13-4F017
 (1965)C
In Ekologija i fiziologija sinezelenykh
vodoroslei, 1965:79-85
 (Population dynamics of blue-green algae and
 saprophytic bacteria in the middle Dnieper
 River after the building of the Kremenchuk
 reservoir). Ru
 BAgr. 30(7)52110.

- Muzafarov, A.M. (1965)C 13-4F018
Tashkent, Nauka Uzbekskoi SSR, 568 p.
Flora vodoroslei vodoemov Srednei Azii
(Algae in the water reservoirs of Central Asia)
- BAgr. 30(11)91919.
- Islam, A.K.M.N. & A.N.M. Ahia 13-4F019
(1964)
Pakist.J.biol.agric.Sci., 7(1):103-10
Contribution to the Knowledge of
Chaetophoraceae of Dacca District
- BAgr. 30(11)91911.
- Islam, A.K.M.N. & P. Serma 13-4F020
(1964)
Pakist.J.biol.agric.Sci., 7(1):132-5
Contribution to the Knowledge of Oedogoniales
of Dacca District, East Pakistan
- BAgr. 30(11)91912.
- Kobayashi, M., K. Mochida & 13-4F021
A. Okuda (1967)
Bull.Jap.Soc.scient.Fish., 33(7):657-60
The amino acid composition of photosynthetic
bacterial cells
- Biochemistry. Comparative evaluations.
- Downing, A.L. & G. Knowles 13-4F022
(1967)
Proc.int.Conf.Wat.Pollut.Res., 3(2):117-42
Population dynamics in biological
treatment plants
- England.
Referred to also as: Adv.Wat.Pollut.Res.,
3, vol.2:117-42.
- Deschiens, R., H. Brottes & 13-4F023
L. Mvogo (1966)
Bull.Soc.Path.exot., 59:231-4
Contrôle sur le terrain des propriétés
molluscicides de l'oxyde de tributyl-étain
(Prophylaxie des bilharzioses)
(Field studies of the molluscicidal
properties of tributyl tin oxide (Prevention
of bilharziasis))
- Parasitology.
- Bock, J.H. (1966)C 13-4F024
Thesis, Berkeley, Univ. of California,
186 p.
An ecological study of Eichhornia crassipes
with special emphasis on its reproductive
biology
- Phytobenthos. USA. Control by chemical
means.
DA 28(1):61-B.
- Hamilton, A.L. (1966)C 13-4F025
Thesis, Univ. of British Columbia
An analysis of freshwater benthic community
with special reference to the Chironomidae
- British Columbia. Seasonal variation in
populations. Predation by Salmo gairdneri.
DA 27(9):3337-B.
- Heard, W.H. & J.B. Burch 13-4F026
(1966)
Zool.Circ.Univ.Mich., 4:1-13
Key to the genera of freshwater pelecypods
(mussels and clams) of Michigan
- Systematics. Mytilidae.
BA 48(18)93361.
- Comita, G.W. (1966)C 13-4F027
In Some contemporary studies in marine
science, New York, Hafner Publishing
Company, pp. 171-85
Egg production in Tigriopus brevicornis
- BA 48(18)93607.
- Meier-Brook, C. (1967) 13-4F028
Arch.Hydrobiol., 64(1):63-8
Pisidium forense, a new species from Brazil
(Mollusca; Eulamellibranchiata; Sphaeriidae).
De
- Taxonomy. Morphological description.
- Maitland, P.S. (1966) 13-4F029
Entomologist, 100:72-81
The distribution, life-cycle, and predators
of Amphinemura sulciollis (Stephens)
(Plecoptera) in the River Endrick, Scotland
- JAEA 36(3):759.
- Ichikawa, A. & M. Kawakatsu 13-4F030
(1967)
Arch.Hydrobiol., 63(4):512-9
Records of two planarian species of the
family Kenkiidae from Japanese subterranean
waters. De
- Specophila.
- Mann, K.H. (1965) 13-4F031
Proc.Soc.Wat.Treat.Exam., 14:45-53
Heated effluents and their effects on the
invertebrate fauna of rivers
- Ecology. Physical properties of water.

- Golubić, St. (1967) 13-4F032
Arch. Hydrobiol. Suppl., 33(2):172-205
Die littorale Algenvegetation des Titisees
(The littoral algal vegetation of the Lake
Titisee). En
- Germany, Federal Republic. Algae.
Lithophyta.
- Grandilevskaya-Deksbekh, M.L., 13-4F033
Yu. A. Nechaev & E.V. Shilkova (1966)
Dokl. Akad. Nauk SSSR (En Transl. biol. Sci. Sec.),
170(1-6):749-750
On the distribution and biology of the sand
hopper *Iphigenella scanthopoda* Gr. in the
Irikla Reservoir (on the Ural River)
- En 11-21324.
- Manuilova, E.F. (1966)B 13-4F034
Dokl. Akad. Nauk SSSR, 170(6):1436-8
(A study of the crustacean (Harpacticoida)
fauna of Lake Issyk-kul'). Ru
- Manuilova, E.F. (1966) 13-4F035
Dokl. Akad. Nauk SSSR (in Transl. biol. Sci. Sec.),
170(1-6):756-8
A study of the crustacean (Harpacticoida)
fauna of Lake Issyk-kul'
- En 13-4F034.
- Mirkin, B.M. & N.G. 13-4F036
Ishbulatova (1967)
Bot. Zh., SSSR, 52(4):547-57
(Some ideas concerning flood-plains in
the science of some foreign countries).
Ru
- BAgr. 31(11)89651.
- Ikusima, I. (1966) 13-4F037
Bot. Mag., Tokyo, 79(931):7-19
Ecological studies on the productivity of
aquatic plant communities. 2. Seasonal
changes in standing crop and productivity
of a natural submerged community of
Vallisneria denserrulate
- BAgr. 31(7)55841.
- Komarek, K. (1966) 13-4F038
Čas. národ. Mus., 135(2):101-6
(Mechanics and biology of the floating islands
near Sobeslav). Cs De
- BAgr. 31(7)55844.
- Tkachenko, V.S. (1966) 13-4F039
Ukr. bot. Zh., 23(5):95-101
(Flood plain meadows of the Donets River
and their economic importance). Uk En
- BAgr. 31(7)55882.
- Danylova, L.E. (1966) 13-4F040
Ukr. bot. Zh., 23(5):46-56
(Nanoplanktonic Chrysophyta of Danube
estuaries). Uk En
- BAgr. 31(7)57694.
- Hari, M.N. & K.M. Srinivasan 13-4F041
(1966)
Madras agric. J., 53(7):289-92
Observations on the comparative effectiveness
of aminotriazole and 2,4-D amine in the
control of water hyacinth (*Eichhornia
crassipes*)
- BAgr. 31(7)57775.
- Starmach, K. (Ed.) (1966)C 13-4F042
Warszawa, Państwowe Wydawnictwo Naukowe,
807 p.
Flora słodkowodna Polski. Vol. 2
Cyanophyta, Glaucophyta
(The freshwater flora of Poland. Vol. 2.
Cyanophyta, Glaucophyta). Pl
- Taxonomic list.
BAgr. 31(9)7116'.
- Kajak, Z. & E. Pieczyński 13-4F043
(1966)
Ekol. pol., 12(2):175-9
Wpływ drapieżców bezkręgowych na liczebność
organizmów bentosowych (głównie Chironomidae)
(The influence of invertebrate predators on
the abundance of benthic organisms (chiefly
Chironomidae)). Pl En
- Poland. Physiology. Feeding.
BA 48(16)79017.
- Harrison, A.D., W. Nduku & 13-4F044
A.S.C. Hooper (1966)
Ann. trop. Med. Parasit., 60(2):212-4
The effects of a high magnesium-to-calcium
ratio on the egg-laying rate of an aquatic
planorbid snail, *Biomphalaria pfeifferi*
- HA 36(2)366.

- Hira, P.R. & R. Muller (1966) 13-4F045
Ann.trop.Med.Parasit., 60(2):198-211
 Studies on the ecology of snails transmitting
 urinary schistosomiasis in western Nigeria
 MA 36(2)1367.
- Kalina, T. (1966) 13-4F046
Preslia, 38(4):346-50
 (Morphological and systematic classification
 of the species Scenedesmus costatus
 Schmidle (Chlorococcales)). De
 BAgr. 31(6)50292.
- Platzer, I. (1967) 13-4F047
Z.vergl.Physiol., 54:58-74
 (Temperature adaptation of tropical
 chironomid species, Chironomus strenskei
 Fittkau (Diptera)). De
 IABS 46(1)2831.
- Coler, R.A., H.B. Gunner & 13-4F048
 B.M. Zuckerman (1967)
Nature,Lond., 216(5120):1143-4
 Selective feeding of tubificids on
 bacteria
 USA. Tubificidae.
- Hortobagyi, T. (1966) 13-4F049
Bot.Közl., 53(3):159-60
 (New alga species from Vietnam: Scenedesmus
kozmae). Ma De
 BAgr. 31(6)50289.
- Hortobagyi, T. (1966) 13-4F050
Bot.Közl., 53(1):1-6
 (Phacus species from the fishponds of
 Buzsak. l.). Ma
 Hungary.
 BAgr. 31(6)50290.
- Hortobagyi, T. (1966) 13-4F051
Bot.Közl., 53(3):149-58
 (Taxa of Phacus from the fishponds of
 Buzsak). De
 Hungary.
 BAgr. 31(6)50291.
- Penzes, A. (1966) 13-4F052
Haleszát, 12(5):148-9
 (Floating aquatic plants of importance).
Ma
 Hungary.
 BAgr. 31(6)50294.
- Hallgrímsson, H. (1965) 13-4F053
Natuurrufræðingurinn, 35(1):5-9
 (A freshwater Florideae on Iceland). Is
Fr
Lemanea condensata.
 BAgr. 30(8)64016.
- Afanas'ev, D.Ia. (1966) 13-4F054
Ukr.bot.Zh., 23(1):87-92
 (Marginal-aquatic vegetation of the Dnieper
 and the basins of its flood-plain in the
 area of upper and middle Polesie). Uk
En
 BAgr. 30(8)64566.
- Rubtsoff, P. (1966) 13-4F055
Leaf.lwest.Bot., 10(14):265-9
 Notes on fresh-water marsh and aquatic
 plants in California
 BAgr. 30(8)64622.
- Savel'eva, R.P. (1966) 13-4F056
Bot.Zh., 51(5):546-50
 (Use of plants as indicators in determination
 of slopes on Kuibyshev water reservoir).
Ru
 BAgr. 30(8)64624.
- Brun, B. (1968) 13-4F057
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(3):259-
 61
 Sur une mutation de l'amphipode Gammarus
locusta
 (On a mutation in the amphipod Gammarus
locusta)
Gammaridae. France.
- Styron, C.E., Jr. (1967) 13-4F058
 Thesis, Emory University, 152 p.
 Ecology of two populations of an aquatic
 isopod, Lirceus fontinalis Raf., emphasizing
 ionizing radiation effects
 Taxonomy. Systematics. Biological
 reactions to environmental stresses.
 Effects of herbicides and silt. Effect
 of predation and competition. Comparative
 physiology.
 DA 28(5):2196-B.

- Bruni, V. (1966) 13-4F059
Boll. Pesca Piscic. Idrobiol., 21(2):287-98
 Ciclo annuale di determinazioni
 colimetriche nel Lago di Faro
 (Annual cycle of the determination of
 Coliformes in the Lake of Faro). It
 En Fr
- Escherichia coli. Seasonal variation in
 abundance.
- de Andrade, R.M. (1965) 13-4F060
Revta bras. Biol., 25(3):305-14
 Ecologia de Australorbis glabratus em
 Belo Horizonte, Brasil. 5. Infecção natural
 por Cercaria macrogranulosa Ruiz, 1952
 (Ecology of Australorbis glabratus in Belo
 Horizonte, Brazil. 5. Natural infection
 by Cercaria macrogranulosa Ruiz, 1952).
Pr En
- Zoobenthos. Parasite vectors.
 BA 48(15)73644.
- Clifford, H.F. (1966) 13-4F061
Invest. Indiana Lakes Streams, 7:57-98
 The ecology of invertebrates in an
 intermittent stream
- Zoobenthos populations. Ecology.
 Environmental changes.
 BA 48(15)73708.
- Postolytsia, L.H. (1965) 13-4F062
Ukr. bot. Zh., 22(5):12-7
 Pro pryzyhttyevi vydilennia deiakyh
 syn'ozelenykh vodorostei ta yikh vplyv na
 bakteriyi
 (On vital excretions of some blue-green
 algae and their effect on bacteria). Uk
 En Ru
- Phytobenthos. Physiology.
 BA 48(15)73716.
- Chapouthier, G. (1968) 13-4F063
C.r. heb. Séanc. Acad. Sci., Paris (D), 266(9):
 905-7
 Relations entre deux réactions des
 Planaires face à une discrimination
 droite-gauche
 (Relations between two reactions of
 planarians confronted with a left-right
 discrimination situation)
- Dendrocoelum. 2 reactions - learning -
 inversion of individual preference for a
 particular direction.
- Kemp, H.T., R.G. Fuller & R.S. 13-4F064
 Davidson (1966)
J. Am. Wat. Wks. Ass., 58:255-63
 Potassium permanganate as an algicide
- Weed control - chemical.
 WPA 40(6)895.
- Naberezhnyi, A.I. & A.I. 13-4F065
 Rotar' (1965)C
 In Biologicheskie resursy vodoemov Moldavii
 (Biological resources of Moldavian waters),
 Kishinev, Kartia Moldoveniaste, 3:44-50
 Fauna kolovratok reki Prut
 (Rotifer fauna of the River Prut)
- BA 48(20)99675.
- Drozdowski, A.I.B. & D. 13-4F066
 Martynska (1966)
Studia Soc. Sci. torun. (E), 8(1):1-19
 Zależność między wielkością osobnika a
 budową tarki/radula u Helix pomatia L. 1
Cepaea nemoralis L.
 (Interdependence between the size of the
 specimen and the construction of the radula
 in Helix pomatia L. and Cepaea nemoralis L.).
Pl En
- BA 48(20)103949.
- Eakin, R.M. & J.L. Branden- 13-4F067
 burger (1967)
J. Ultrastr. Res., 18(3/4):391-421
 Differentiation in the eye of a pulmonate
 snail Helix aspersa
- BA 48(20)103950.
- Fingerman, M. (1967) 13-4F068
Trans. Am. Microsc. Soc., 86(2):178-83
 The neuroendocrine system in the head of
 the crayfish Faxonella clypeata
- Influence of light. Cytology.
 BA 48(20)103983.
- McGregor, D.L. (1967) 13-4F069
Trans. Am. Microsc. Soc., 86(2):166-9
 Rhythmic pulsation of the hepatopancreas
 in freshwater ostracods
- Similarity with Malacostraca trituration
 process.
 BA 48(20)103987.

- Krishnaswamy, S. & A. Paulpandian (1966) 13-4F070
Curr.Sci., 35(2):45-6
 A note on succinic dehydrogenase activity of tissues of the common fresh-water mussel, Lamellidens marginalis
- Effects of temperature on respiration and ciliary activity.
- Talpasayi, E.R.S. & K. Shanta Kale (1967) 13-4F071
Curr.Sci., 36(8):218-9
 Induction of heterocysts in the blue-green alga Anabaena ambigua
- Factors controlling cellular differentiation.
- Pandey, D.C. (1967) 13-4F072
Curr.Sci., 36(13):358
 A note on the germination of heterocysts in Anabaena naviculoides Fritsch
- Stages.
- Mitchell, R. (1965) 13-4F073
J.Parasit., 51(6):990-6
 Population regulation of a water mite parasitic on unionid mussels
- Sherwood, W.A. (1966) 13-4F074
Mycologia, 58(2):215-21
 Evidence for a sexual hormone in the water mold Dictyuchus
- Fungi. Saprolegniales.
- Metuzals, J. (1967) 13-4F075
J.Cell Biol., 34(2):690-7
 Helical arrangement of the subunits of the neurofibrillar bundles isolated from leech nervous system
- Hirudinea.
- MacRobbie, E.A.C. (1966) 13-4F076
Aust.J.biol.Sci., 19(3):371-84
 Metabolic effects on ion fluxes in Nitella translucens. 2. Tonoplast fluxes
- Australia. Characeae.
 Co 13-4F011.
- Probine, M.C. & N.F. Barber (1966) 13-4F077
Aust.J.biol.Sci., 19(3):439-58
 The structure and plastic properties of the cell wall of Nitella in relation to extension growth
- Australia. Characeae.
- Needham, A.E. (1966) 13-4F078
Comp.Biochem.Physiol., 18(2):427-62
 The tissue-pigments of some fresh-water leeches
- Hirudinea.
- Nagy, Zs.I., V.J. Brodsky & J. Salánki (1966) 13-4F079
Acta biol.hung., 17(1):43-51
 Fluctuation of the nucleic acid concentration in the central nervous system in connection with the periodic activity of freshwater mussel (Anodonta cygnea L.). UV cytophotometric study
- Hungary. Unionidae.
- Yeastman, H.C. (1965) 13-4F080
J.Parasit., 51(1):100-8
 Redescription of the freshwater branchiuran crustacean, Argulus diversus Wilson, with a comparison of related species
- Duddington, C.L. (1967) 13-4F081
Sci.Prog., Lond., 55(219):485-7
 Seaweeds and other algae
- Algae. General.
- Kennedy, C.R. (1965) 13-4F082
Oikos, 16(1-2):26-39
 The distribution and habitat of Limnodrilus Claparède (Oligochaeta: Tubificidae)
- Daya, R. & Thakurji (1965) 13-4F083
Proc.natn.Acad.Sci.India, 36:309-20
 Studies in aquatic fungi of Varanasi
- India. Fungi.

- Green, F.B. & A. King (1966) 13-4F084
Aust.J.biol.Sci., 19(3):421-38
 A mechanism for the origin of specifically oriented textures in development with special reference to Mitella wall texture
- Australia. Characeae.
- Rybak, J.I. (1966) 13-4F085
Bull.Acad.pol.Sci.Cl.II Sér.Sci.biol., 14(5): 313-25
 Method for analyzing the microstratifications in the near-bottom water layers
- Bhargava, K.S. & B.B. Singh 13-4F086
 (1966)
Proc.natn.Acad.Sci.India, 35(1):49-58
 Observations on Indian aquatic fungi. 3. Some species of Blastocladales, Monoblepharidales and Peronosporales collected from Gorakhpur
- India. Eumycophyta.
- Genkel', P.A. & L.V. Bakanova 13-4F087
 (1966)
Fiziologia Rast., 13(5):867-70
 O plazmodesmakh i khekhtovskikh nitiakh u nekotorykh vodoroslei
 (Plasmodesma and Hecht threads in some algae). En
- BA 48(24)123470.
- Sirenko, L.A. (1965) 13-4F088
Ukr.bot.Zh., 22(6):23-9
 Vplyv riznykh faktoriv na zhyrorozchynnyi pihmentnyi kompleks syn'o-zelenykh vodorostei
 (Effect of various factors in the fat-soluble pigment complex of blue-green algae). Uk En Ru
- BA 48(24)123489.
- Ulubekova, M.V. (1966) 13-4F089
Usp.sovrem.Biol., 61(2):294-311
 Fotoreduktsiia vodoroslei
 (Photoreduction in algae (blue-green, green, red, diatoms)
- BA 48(24)123493.
- Fitzpatrick, J.F., Jr. (1967) 13-4F090
Ohio J.Sci., 67(3):129-72
 The propinquus group of the crayfish genus Orconectes (Decapoda: Astacidae)
- Taxonomy. Systematics.
 BA 48(24)124683.
- Smith, K.M. et al. (1967) 13-4F091
Virology, 31(2):329-38
 Ultrastructural and time-lapse studies on the replication cycle of the blue-green algal virus LPP-1
- Abrahamsson, S.A.A. (1966) 13-4F092
Oikos, 17(1):96-108
 Dynamics of an isolated population of the crayfish Astacus astacus L.
 Physiology. Behaviour.
- Dhar, N.R. & B.S. Gupta (1966)B 13-4F093
Proc.natn.Acad.Sci.India, 35, Pt. 3:327-61
 Composting of water hyacinth in presence and absence of algae
- Frank, P.A. (1966)B 13-4F094
J.exp.Bot., 17(52):546-56
 Dormancy in winter buds of American pondweed, Potamogeton nodosus Poir
- Kowalczewski, A. & L. 13-4F095
 Wasilewski (1966)
Bull.Acad.pol.Sci.Cl.II Sér.Sci.biol., 14(4): 219-25
 Differentiation of biomass of Phragmites communis Trin. and its production in Mikolajskie Lake
- Aquatic plants.
- Monchenko, V.I. (1967)B 13-4F096
Dopov.Akad.Nauk.ukr.RSR(B), 3:273-7
 (Copepod crustaceans of the Prigvat and its tributaries). Uk En
- Gabay, J.J., J.A. Dapolito & 13-4F097
 N.I. Sax (1966)
Hth Phys., 12(7):968-70
⁵⁴Mn in freshwater clams
- Mollusca.
- Bernard, M. & C. Chaisemartin 13-4F098
 (1966)
C.r.Séanc.Soc.Biol., 159(12):2463
 Calcium transport across gills system of crayfish Austropotamobius pallipes (Lereboullet) during the intermolt stage. Experiments with ions depleted animals
- Potamobiidae.

- Poll, M. (1965)B 13-4F099
Mém. Acad. R. Belg. Cl. Sci. (2), 36(4):28 p.
 Contribution à l'étude des Kneriidae
 et description d'un nouveau genre, le
 genre PARAKNERIA (Pisces, Kneriidae)
 (Contribution to the study of Kneriidae
 and description of a new genus, the genus
PARAKNERIA (Pisces, Kneriidae))
- Flint, E.A. (1966) 13-4F100
Trans. R. Soc. N.Z. (Bot.), 3(7):123-37
 Additions to the check list of freshwater
 algae in New Zealand
- BAGR 32(1)9579.
- Scaccini Cicatelli, M. (1965) 13-4F101
Boll. Pesca Piscic. Idrobiol., 20(2):245-50
 Studio dei fenomeni di accumulo del
 benzo 3-4 pirene nell'organismo di
Tubifex
 (Study of the phenomena of accumulation
 of benzo 3-4 pyrene in the fresh-water
 annelid Tubifex). It
- Mobberly, W.C., Jr. & R.J. 13-4F102
 Pfrimmer (1967)
Am. Midl. Nat., 78(1):82-8
 Distribution of crawfish in a roadside
 ditch
- Faxonella. Influence of water-depth on
 dispersal.
 BA 48(22)109896.
- Momot, W.T. (1967) 13-4F103
Am. Midl. Nat., 78(1):55-81
 Population dynamics and productivity of
 the crayfish, Orconectes virilis, in a
 marl lake
- Factors controlling production. Life
 history.
 BA 48(22)109897.
- Stiven, A.E. & C.R. Walton 13-4F104
 (1967)
Am. Midl. Nat., 78(1):207-14
 Age and shell growth in the freshwater
 snail, Goniobasis proxima (Say)
- BA 48(22)114332.
- Black, J.B. (1966) 13-4F105
Trans. Am. microsc. Soc., 85(2):214-32
 Cyclic male reproductive activities in
 the dwarf crawfishes Cambarellus shufeldti
 (Faxon) and Cambarellus puer Hobbs
- BA 48(22)114345.
- Tenney, W.R. & W.S. Woolcott 13-4F106
 (1966)
Trans. Am. microsc. Soc., 85(2):241-5
 The occurrence and ecology of freshwater
 bryozoans in the headwaters of the
 Tennessee, Savannah, and Saluda River
 systems
- Flumatella. Fredericella. Hyalinella.
 Importance of plankton concentration.
 BA 48(21)104910.
- Ward, B.Q. et al. (1967) 13-4F107
Appl. Microbiol., 15(4):964-5
 Survey of the U.S. Atlantic coast and
 estuaries from Key Largo to Staten
 Island for the presence of Clostridium
botulinum
- BA 48(21)104939.
- Skabichevskii, A.P. (1966) 13-4F108
Biull. mosk. Obsch. Ispyt. Prir. (Biol.),
 71(6):108-19
 O raspredelenii donnoi rastitel'nosti
 Baikala v okrestnostiakh bol'shikh kotov
 (Distribution of benthic vegetation in
 the Baikal Lake in the vicinity of
 Bolshie Koty). En
- BA 48(21)104945.
- Binder, E. (1966) 13-4F109
Atti Soc. ital. Sci. nat., 105(4):371-6
 Position systématique de Valvata minuta
Drap., Valvata globulina Palad. et
 d'autres petites espèces attribuées au
 genre Valvata
 (Systematic position of Valvata minuta,
Valvata globulina, and other small
 species attributed to the genus Valvata
 (Gastropoda, Prosobranchia). En
- Taxonomy. Systematics.
 BA 48(21)109055.
 :wmb
- Klaassen, H.E. (1967)C 13-4F110
 Thesis, University of Washington, 329 p.
 An evaluation of the bottom fauna and
 its role as fish food in Fern Lake,
 Washington
- Tendipes. Chaoborus. Sialis. Food
 habits of Salmo. Composition of bottom
 materials.
 DA 28(3):1275-B.

- Shishkin, B.A. (1965) 13-4F111
 Izv.zabaikal.Otd.geogr.Obshch.SSSR, 1(2):
 56-61
 K ekologo-faunisticheskoi kharakteristike
 zoobentosa Ivano-Arakhleiskoi sistemy ozer
 (Ecological-faunistic characteristics of
 the zoobenthos of the Ivan-Arakhlei lake
 complex)
- Distribution patterns.
 BA 48(19)94326.
- Aho, J. (1966) 13-4F112
 Ann.zool.fenn., 3(4):287-322
 Ecological basis of the distribution of
 the littoral freshwater molluscs in the
 vicinity of Tampere, south Finland
- BA 49(2)6026.
- Ravera, O. (1966)C 13-4F113
 In Disposal of radioactive wastes into
 seas, oceans and surface waters. Proceedings
 of the symposium on the disposal of
 radioactive wastes into seas, oceans and
 surface waters held by the International
 Atomic Energy Agency at Vienna, 16-20
 May 1966, Vienna, IAEA, pp. 799-808
 Effects of X-irradiation on various stages
 of the life cycle of Physa acuta Draparnaud,
 a freshwater gastropod
- Laboratory experiments. Physiology.
 Italy.
 Pr 9-090.lme.
 WPA 40(10)1741.
- Keithly, J.S. & M.J. Ulmer 13-4F114
 (1965)
 J.Parasit., 51(2)Sect.2:60
 Experimental development of cystacanths
 of Polymorphus sp. in the amphipod,
Hyalella azteca
- HA 37(1)494.
- Lasansky, A. (1967) 13-4F115
 J.Cell Biol., 33:365-83
 Cell junctions in ommatidia of Limulus
- USSR. Akademia Nauk (1964) 13-4F116
 Trudy Inst.Biol.vnutr.Vod., 7(10):135 p.
 Biologiya dreissery 1 bor'ba s nei
 (The biology of Dreissena and its control)
- Dreissena polymorpha. Mollusca. USSR.
 River reservoirs. Distribution.
 Environmental conditions. Development.
 Growth. Chemical control.
- Chu, K.Y., J. Massoud & H. Sabbaghian (1966) 13-4F117
 Bull.World Hlth Org., 34(1):113-9
 Host-parasite relationship of Bulinus
truncatus and Schistosoma haematobium
 in Iran. 1. Effect of the age of B.
truncatus on the development of S.
haematobium. Fr
- Laboratory studies.
- Chu, K.Y., H. Sabbaghian & J. Massoud (1966) 13-4F118
 Bull.World Hlth Org., 34(1):121-30
 Host-parasite relationship of Bulinus
truncatus and Schistosoma haematobium
 in Iran. 2. Effect of exposure dosage of
 miracidia on the biology of the snail
 host and the development of the parasites.
 Fr
- Laboratory experiments. Methods.
 Co 13-4F117.
- Chu, K.Y., J. Massoud & H. Sabbaghian (1966) 13-4F119
 Bull.World Hlth Org., 34(1):131-3
 Host-parasite relationship of Bulinus
truncatus and Schistosoma haematobium
 in Iran. 3. Effect of water temperature
 on the ability of miracidia to infect
 snails. Fr
- Laboratory studies. Methods.
 Co 13-4F118.
- Chu, K.Y., J. Massoud & H. Sabbaghian (1966) 13-4F120
 Bull.World Hlth Org., 34(1):135-40
 Host-parasite relationship of Bulinus
truncatus and Schistosoma haematobium
 in Iran. 4. Effect of month of infection
 on cercarial-incubation periods of S.
haematobium and S. bovis. Fr
- Laboratory studies. Methods. Influence
 of temperature.
 Co 13-4F119.
- Lohammar, G. (1965) 13-4F121
 Acta phytogeogr.suec., 50:28-48
 The vegetation of Swedish lakes
- Physiography. Chemistry of lakes.
 Littoral vegetation. Bottom vegetation.
 Issued also as: Scr.limnol.upsal., 1(108).

Vejvoda, M. (1966) 13-4F122
Buletin výskum.Úst.ryb.Vodňary, 2(2):6-12
 Poloprovozni aplikace herbicidu k ničení
 vodních porostu na pokusném hospodářství
 VÚR
 (Semioperational application of herbicides
 for the controlling of aquatic plants at
 the experimental farm of Fisheries Research
 Institute). Cs En

Czechoslovakia.

Stráňkrabová-Prokešová, V. & 13-4F123
 M. Legnar (1966)
Int.Rev.Hydrobiol., 51(2):279-93
 Interrelations between bacteria and protozoa
 during glucose oxidation in water

Krishnaswamy, K.N. (1966) 13-4F124
Proc.Indian Acad.Sci.(B), 63(2):96-103
 Preliminary studies on the bottom
 macrofauna of the Tungabhadra Reservoir
 India.

Stanczykowska, A. & M. Nowicki 13-4F125
 (1966)
Ekol.polsk.(B), 12(4):331-5
 Proba zastosowania metody swobodnego
 nurkowania w badaniach nad maizem Dreissena
polymorpha Fall.
 (An attempt at applying the method of free
 diving in investigation of Dreissena
polymorpha Fall.). Pl En

FISHING

Wanoda, T. (1967) 13-5M001
Bull.Jap.Soc.scient.Fish., 33(5):385-91
 Studies on the mechanical characters of
 Patti-ami 1. On the tensions on head
 line and foot rope

Gear and equipment. Instrumentation.

Maeda, H. & S. Minami (1967) 13-5M002
Bull.Jap.Soc.scient.Fish., 33(5):399-404
 Seasonal change of the number of daily
 hauls by the Danish seiners in the Bering
 Sea, its variation with catch and depth

Population estimates - availability.

Seasonal variations.

Issued also as: Contr.Shimonoseki Univ.
Fish., (505).

Truskanov, M.D. & M.N. 13-5M003
 Shcherbino (1966)B
Ryb.Khoz., 42(8):38-42
 (Determination of density of fish
 concentration by means of hydroacoustics).

Ru

Truskanov, M.D. & M.N. 13-5M004
 Shcherbino (1966)C
 TR-66-34723, 10 p.
 Determination of density of fish
 concentration by means of hydroacoustics

En 13-5M003.

Available from European Translations Centre,
 Delft, The Netherlands.

Société d'Études pour la Pêche 13-5M005
 aux Poissons de Surface au Dahomey
 (1966)

Cotonou, 108 p.
 Campagne expérimentale de pêche aux
 poissons de surface au Dahomey. Tome 1.
 Réalisation et applications
 (Experimental fishing survey for surface-
 fishery at Dahomey. Vol. 1. Realization
 and applications)

Results of catches. Environmental
 conditions. Discussion of results.

- Société d'Études pour la Pêche 13-5M006
aux Poissons de Surface au Dahomey
(1966)
Cotonou, 34 p.
Campagne expérimentale de pêche aux
poissons de surface au Dahomey. Tome 2.
Étude préliminaire portant sur la création
d'une société d'économie mixte d'armement
à la pêche au chalut de fond et à la senne
tournante (SODAP)
(Experimental fishing survey for surface-
fishing at Dahomey. Vol. 2. Preliminary
study for the establishment of a semi-
public company for bottom trawling and
purse seine fisheries (SODAP))
- Co 13-5M005.
FRs:
- Burgess, J. (1967) 13-5M007
Fish.News int., 6(11):73-4
Gear and equipment. Measures trawl
performance
- FAO/UN (1967) 13-5M008
Rep.FAO/UNDP(TA), (2366):3 p.
Report to the government of Israel on
exploratory tuna purse seining in the
southern Red Sea. Based on the work of
Jack Kaseroff FAO/TA master fisherman
- Israel. Thunnidae.
Referred to also as: FAO Fish.UNDP(TA)Rep.,
FRo/UNDP(TA) 129.
- ANON. (1967) 13-5M009
Norsk Hvalfangsttid, 45(5):107-12
Whaling in the Antarctic in the 1966/67
season
- PSEW. Cetacea. Catch.
- ANON. (1967) 13-5M010
Fish.News int., 6(4):8-9
Global Fisheries Intelligence. Million
tons a year pelagic fishery is predicted
for New Zealand
- Goodlaw, A. (1967) 13-5M011
Fish.News int., 6(4):32-4
Norway's demersal fishery
- Jadidae. Bothidae. Selachii.
- FAO/UN (1967) 13-5M012
Rep.FAO/UNDP(TA), (2274):47 p.
Report to the government of India on
exploratory tuna longline fishing off the
southwest coast of India. Based on the
work of K. Kawaguchi, FAO/TA tuna fishing
expert
- Thunnus obesus. Thunnus albacares.
Thunnus tonggol. Fishing harbours.
Fishing methods. Fishing gear. Fishing
vessels. Organization of fishing operations.
Analysis and evaluation of data.
Referred to also as: FAO Fish.UNDP(TA) Rep.,
FRo/UNDP(TA) 110.
- Bombace, G. (1967) 13-5M013
Proc.gen.Fish.Coun.Medit., 8:83-94
Nasses, appâts et viviers en Sicile
(Pots, baits and live fish tanks in Sicily).
En
- Italy.
- Bombace, G. & R. Sarà (1967) 13-5M014
Proc.gen.Fish.Coun.Medit., 8:111-3
A propos d'une senne tournante modifiée pour
la pêche diurne du poisson pélagique
(Concerning a purse seine modified for
diurnal fishing of pelagic fish). En
- Italy.
- Sarà, R. & G. Bombace (1967) 13-5M015
Proc.gen.Fish.Coun.Medit., 8:115-9
Engins pour la pêche du poisson pélagique
(Gear for fishing pelagic fish). En
- Italy.
- Sarà, R. (1967) 13-5M016
Proc.gen.Fish.Coun.Medit., 8:121-5
Expériences sur une madrague à deux
bouches
(Experiments on a two-mouth tuna trap).
En
- Italy.
- Grubišić, F. (1967) 13-5M017
Proc.gen.Fish.Coun.Medit., 8:159-60
Is your trawl net on the bottom and how
deep is your floating trawl? Fr
- Yugoslavia.
- Koura, R. & W.F. Wadyie (1967) 13-5M018
Proc.gen.Fish.Coun.Medit., 8:203-8
Preliminary studies of fishing floats in
the United Arab Republic. Fr

- El-Din El-Zarka, S. & R. 13-5M019
Koura (1967)
Proc.gen.Fish.Coun.Medit., 8:227-59
Seasonal fluctuations in production of the principal edible fish in the Mediterranean Sea off the United Arab Republic. Fr
- Vives, F. (1967) 13-5M020
Proc.gen.Fish.Coun.Medit., 8:267-72
La pêche au chalut sur les côtes de la province de Tarragone (Méditerranée occidentale)
(Trawl fishing on the coast of Tarragone province (western Mediterranean)). En
- Spain. Pisces. Selectivity.
- Štirn, J. (1967) 13-5M021
Proc.gen.Fish.Coun.Medit., 8:317-20
Pelagic fisheries atlas of the North Adriatic. Fr
- Yugoslavia.
- Suau, P., M.G. Larrañeta & J.M. San Felix (1967) 13-5M022
Proc.gen.Fish.Coun.Medit., 8:333-40
Essais de récupération d'une aire de pêche au chalut
(Improvement trials of a trawl fishing ground). En
- Spain. Fishing effort.
- Scaccini, A. & F. Furlani (1967) 13-5M023
Proc.gen.Fish.Coun.Medit., 8:385-6
Variations des captures de soles dans l'Adriatique occidentale en fonction des engins utilisés
(Sole catches in the western Adriatic related to the type of gear). En
- Italy.
- Scaccini, A & V. Paccagnella (1967) 13-5M024
Proc.gen.Fish.Coun.Medit., 8:391-4
Considérations sur les tendances de la pêche du thon par les madraques italiennes (Some comments on the tuna fishing trends with Italian tuna traps). En
- Italy. Thunnidae.
- Coppini, R. (1967) 13-5M025
Proc.gen.Fish.Coun.Medit., 8:395-9
Étude des variations de la composition chimique de la chair des maquereaux de l'Adriatique moyenne occidentale, particulièrement en ce qui concerne les lipides
(Study of variations in the chemical composition of the flesh of mackerel from the middle western Adriatic, particularly with regard to lipids). En
- Italy. Scombridae.
- Cuinat, R. (1967) 13-5M026
Proc.gen.Fish.Coun.Medit., 8:401-8
Pêche électrique en courant continu dans toutes les rivières à truites à l'aide d'un seul type d'appareil, de poids et de puissance moyens
(Electro-fishing with direct current in trout streams with one type of apparatus of middle weight and power). En
- Salmonidae. France.
- Herzberg, A. (1967) 13-5M027
Proc.gen.Fish.Coun.Medit., 8:417-20
Preliminary data on the fat content of Sardinella aurita, Mullus barbatus and Scomber japonicus
- Pisces. Israel. Eastern Mediterranean.
- Argentina. Servicio de Hidrografía Naval (1966) 13-5M028
Publins Serv.Hidrogr.nav.,B.Aires, (H.210): 117 p.
Derrotero de pesca
(Fishing directions and fishing charts)
- The Argentine littoral. Hydrographic and hydrological data and diagrams.
- Biester, E. & P. Draffehn (1966) 13-5M029
Fisch.-Forsch.wiss.Schr.R., 4(1):69-86
Versuchsfänge zur Winter- und Frühjahrsfischerei im Fanggebiet südwestlich Neufundlands und auf dem Neuschottlandschelf in den Jahren von 1961 bis 1964
(Experimental fishing during the winter and spring seasons in the fishing areas southwest of Newfoundland and on the Nova Scotian shelf during the years 1961-1964)
- Fishing surveys. Cruise reports. Trawling. Statistical returns. Aquatic stocks.
Length frequencies. Sebastes. Pollachius. Gadus. Merluccius. Melanogrammus.

- Biester, E. & P. Draffehn 13-5M030
(1967)
Transl.Ser.Fish.Res.Bd Can., (863):54 p.
Experimental fishing during the winter and
spring seasons in the fishing areas south-
west of Newfoundland and on the Nova Scotian
shelf during the years 1961-1964
En 13-5M029.
- ANON. (1966) 13-5M031
Norsk Hvalfangsttid., 55(9):185-95
Catch statistics. The summer season 1965
Whaling. Catches.
- ANON. (1967) 13-5M032
Norsk Hvalfangsttid., 56(1):9-15
The Norwegian small whale fisheries 1966
ANE.
- ANON. (1967) 13-5M033
Norsk Hvalfangsttid., 56(1):15-9
Whaling employees in expeditions in the
Antarctic in the season 1966/67
- ANON. (1967) 13-5M034
Norsk Hvalfangsttid., 56(1):20-1
Catch reports. The summer season 1966
Norway. Iceland. Chile. Australia.
Whaling.
- ANON. (1966) 13-5M035
Norsk Hvalfangsttid., 55(11):220-2
Catch statistics. Antarctic season 1965/66
Whaling.
- Bell, F.H. (1967) 13-5M036
Fishery Leaflet, Wash., (602):8 p.
Eastern Pacific halibut fishery, 1888-1965
Hippoglossus. Catch statistics.
- Goetz, M. (1967) 13-5M037
Projet, (20):1196-214
Les pêches maritimes dans le monde
(Marine fisheries in the world)
- da Cruz, J.F. (1965) 13-5M038
Bolm Inst.Biol.mar.Univ.Rio Grande N., 2:33-40
Contribuição ao estudo da biologia pesqueira
de albacora Thunnus atlanticus (Lesson) no
nordeste do Brasil
(Contribution to the study of the fishery
biology of the Atlantic blackfin tuna Thunnus
atlanticus (Lesson) of northeast Brazil).
Fr
- Gear description and operation. Efficiency.
BA 48(16)79048.
- Kostyuchenko, V.A. (1966)C 13-5M039
RTS-3172, 21 p.
Biology and fisheries of main commercial
fish of the Black and Azov Seas
Regional fisheries.
En 11-12191.
Available from National Lending Library for
Science and Technology, Boston Spa, Yorkshire,
England.
- Vorobev, I.P. (1967)C 13-5M040
RTS-4047, 7 p.
Deep water twin trawling
Operation of gear.
En 1962, I.P. Vorobev.
Available from National Lending Library for
Science and Technology, Boston Spa, Yorkshire,
England.
- ACMRR(FAO). Quatrième Session. 13-5M041
Rome, 16-21 janvier 1967 (1968)
FAO Fish.Rep.(Fr), (41)Suppl.1:41 p.
Rapport du groupe de travail CCRM sur
l'estimation directe et accélérée de
l'abondance du poisson. Supplément 1 au
rapport de la quatrième session du
Comité Consultatif de la Recherche sur les
Ressources de la Mer, Rome, 16-21 janvier
1967
(Report of the ACMRR working party on
direct and speedier estimation of fish
abundance. Supplement 1 to the report
of the fourth session of the Advisory
Committee on Marine Resources Research,
16-21 January 1967)
Fr 12-5M039. Co 12-1M091. Do 10-114me,
10-099.lme.
- Triffitt, J.T. (1968) 13-5M042
Nature,Lond., 217(5127):457-8
Binding of calcium and strontium by alginates
Algae.

- Jackson, R. (1967) 13-5M043
Fish.News int., 6(7):20-6
 World fisheries in 1966 and 1967
- Condition of stocks. Management of stocks
- Gheno, Y. (1966) 13-5M044
Fish.News int., 5(12):39-44
 The fishing industry of Angola
- Stock assessment. Catch. Gear.
 Fishing methods. Statistical data.
- Ropelewski, A. (H. Massey-Kornobis, Transl.)(1967)C 13-5M045
 TT-66-57062, 11 p.
 Economic significance of Baltic seaweed in Poland
- En 1964, A. Ropelewski.
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Swiniarski, J. (J. Bachrach, Transl.)(1967) 13-5M046
 TT-66-57063, 17 p.
 Preliminary examination of the operation of B-23 trawlers on fishing grounds of the northwest African shelf
- En 11-22067.
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- ANON. (1967) 13-5M047
Fish.News int., 6(2):16-8
 Mauritania is forming a modern fishing industry
- Anderson, W.W. & J.W. Gehringer 13-5M048
 (1965)
Spec.sci.Rep.U.S.Fish Wildl.Serv.-Fish., (514):79 p.
 Biological-statistical census of the species entering fisheries in the Cape Canaveral area
- Fishing of an area. Commercial fisheries.
 Shrimp trawling. Sport fishing. Bait.
 Gear used. Fishing effort. Tables.
- Tambs-Lyche, H. (1966) 13-5M049
Statist.News Lett.int.Coun.Explor.Sea. (30): 27 p.
 Herring. North Sea. Nominal catch and fishing effort 1965
- Clupea harengus. Catch statistics. Tables.
 Fishing effort and yields.
- ACMRR(FAO). Cuarta reunión. 13-5M050
 Roma, 16-21 enero 1967 (1968)
FAO Fish.Rep.(Es), (41)Suppl.1:41 p.
 Informe del grupo de trabajo del CAIRM sobre estimación directa y más rápida de la abundancia de peces. Suplemento 1 del informe de la cuarta reunión del Comité Asesor sobre Investigaciones de los Recursos Marinos, Roma, 16-21 enero 1967 (Report of the ACMRR working party on direct and speedier estimation of fish abundance. Supplement 1 to the report of the fourth session of the Advisory Committee on Marine Resources Research, 16-21 January 1967)
 Es 12-5M039. Co 12-1M092. Do 10-114me, 10-099.lme.
- de Figueiredo, R. (1967) 13-5M051
Boim ger.Ultramar, 43(505/6):49-74
 Análise do sector de pesca no ultramar. Subsídios para o seu estudo (Analysis of the overseas fisheries. Subsidies for their study). Pr
- Lebrasseur, R.J. (1967) 13-5M052
J.Fish.Res.Bd Can., 24(10):2201-3
 Line fishing at ocean station P, 50° 00' N, 145° 00' W
- Catch analysis. Seasonal distribution of species. Stomach-content analysis.
- Baudin-Laurencin, F. (1967) 13-5M053
Cah.O.R.S.T.O.M.Océanogr., 5(1):85-121
 Étude des poissons benthiques du plateau continental congolais. Deuxième partie. La sélectivité des chaluts et les variations nycthémerales des rendements dans la région de Pointe-Noire
 (Study of the benthic fishes of the continental shelf of the Congo. Part 2. Trawl selectivity and nycthermal variations of the yield in the region of Pointe-Noire). En
- Survey of mesh selectivity. Diurnal variations in trawl catches. Effects of fishing depths.
- D'Alarcao, J.P. & G. Videl 13-5M054
 (1966)C
 Peru, IARO, pag.var., mimeo
 Country and regional thesauruses. Synopsis of information on fisheries
- Physiography of the region. Biogeography. Pisces. Mollusca. Crustacea. Economic setting. Fishing industry. Administration. Research. Developmental possibilities.

- Blackburn, M. (1966) 13-5M055
 SIO Ref., 66-7:18 p.
 Progress Report. Scripps Tuna Oceanography
 Research (STOR) Program. Report for the
 half-year July 1, 1965 - December 31, 1965
- Oceanographical survey. Ecology of
 Thunnidae. Methods and equipment for
 biological oceanography.
 Not to be cited as scientific publication.
- FAO (1965) 13-5M056
 FAO Fish.Rep., (22.2):379 p.
 Meeting on business decisions in fishery
 industries. Rome, 21-25 September 1964.
 Vol. 2. Working papers
 Réunion sur la prise des décisions dans
 l'industrie des pêches. Rome, 21-25
 septembre 1964. Vol. 2. Documents de
 travail
 Reunión sobre iniciativas de índole comercial
 de la industria pesquera. Roma, 21-25
 septiembre 1964. Vol. 2. Documentos de
 trabajo
 Optimum trawler type. Optimum character-
 istics for fishing vessel. Trawler
 design. Economics of fishing operations.
 Factory trawlers. Fishing fleet management.
 Costs of processing industry. Fishmeal
 industry. Distribution and marketing of
 fish. Demand for fish.
 Do 8-028me. Co 11-20106, 11-20107, 11-20108.
- Japan. Fisheries Agency, 13-5M057
 Research Division (1967)
 Rep.Effort Catch Statistics Area Jap.Tuna
 Long Line Fishery, 1965:375 p.
- Thunnus thynnus. Thunnus albacares.
Thunnus alalunga. Neothunnus obesus.
 I. IN. IS. ISW. A.
 In Ni and En.
- Cordeiro de Moura, S.J. & M. 13-5M058
 Pinto Faiva (1965)
 Bolm Estaç.Biol.mar.Univ.Ceará, (10):11 p.
 Considerações sobre a produção de
 pescado do território de Fernando de
 Noronha
 (Fish production of the territory of
 Fernando de Noronha from 1960 to 1964).
 Pr
- Fishing effort. Yearly fish catch by unit
 of fishing effort. Brazil. Atlantic SW.
- Strobel, D., M. Laurischkat & 13-5M059
 G. Schmidt (1966)
 Schiffbautechnik, 16:401
 (Continuous net-hauling in stern trawlers).
 De
 Vessels.
- Strobel, D., M. Laurischkat & 13-5M060
 G. Schmidt (1967)C
 BSRA-2579
 Continuous net-hauling in stern trawlers
 En 13-5M059.
 Available from British Ship Research
 Association, 27/29 Albert Embankment,
 London, S.E.1., England.
- Cavaliere, A. (1966) 13-5M061
 Boll.Pesca Piscic.Idrobiol., 21(2):299-303
 Studio sulla biologia e pesca di
Xiphias gladius L. Nota 4. Prodotto di
 tale pesca durante le stagioni 1965 e 1966
 (Study on the biology and catch of Xiphias
gladius L. Note 4. Yield of this fishing
 in 1965 and 1966). It En Fr
- Causes of fluctuation in abundance.
 Petition for better protection of fishery.
- Alvarez, N. (1967) 13-5M062
 Mar y Pesca, La Habana, (17):48-51
 La pesca de túnidos en el Atlántico
 (The tuna fisheries in the Atlantic)
- Thunnus albacares. Thunnus alalunga.
Thunnus thynnus. Fishing areas. Fishing
 methods. Landings.
- de Moraes, S.B. (1966) 13-5M063
 Documentos Pesca,SUDENE, (11):23-41
 Observações sobre a pesca em Salvador
 e no litoral sul do Estado da Bahia
 (Observations on the fisheries of Salvador
 and of the southern littoral of the State
 of Bahia). Pr
- Fishing gear. Fishing boats. Commercial
 species.
- Sakovets, O.I. (1966) 13-5M064
 Ryb.Khoz., 42(6):12-4
 Ob uluchshenii rybokhoziaistvennykh
 issledovanií v Indiiskom okeane
 (Improving fisheries research in the
 Indian Ocean)
- Regional research.

Sakovets, O.I. (1967)C 13-5M065
 TT-67-61993, 5 p.
 Improving fisheries research in the Indian Ocean

En 13-5M064.

Available from European Translations Centre, Delft, The Netherlands.

Akimov, B.N. (1966) 13-5M066
 Ryb.Khoz., 42(3):82-3
 Nekotorye pokazateli ekonomicheskoi effektivnosti raboty EMRT severnogo basseina (Some figures on the economic efficiency of the use of the EMRT in the northern area)

Trawling. Economics of fishing.

Akimov, B.N. (1967)C 13-5M067
 TT-67-61881, 7 p.
 Some figures on the economic efficiency of the use of the EMRT in the northern area

En 13-5M066.

Available from European Translations Centre, Delft, The Netherlands.

Magdeburow, G.N. (1966) 13-5M068
 Ryb.Khoz., 42(3):37-9
 Kombain dlia dobychi anfeltsii (Harvesting boat (launch) for collecting Ahnfeltia algae)

Vessels. Benthos.

Magdeburow, G.N. (1967)C 13-5M069
 TT-67-61891, 5 p.
 Harvesting boat (launch) for collecting Ahnfeltia algae

En 13-5M068.

Available from European Translations Centre, Delft, The Netherlands.

Akimov, V.N. (1966) 13-5M070
 Ryb.Khoz., 42(5):73-4
 Effektivnee ispolzovat osnovnye fondy tralovogo flota severnogo basseina (Improving the utilization of the fixed assets of the northern basin trawling fleet)

Economics of fishing.

Akimov, V.N. (1967)C 13-5M071
 TT-67-61925, 5 p.
 Improving the utilization of the fixed assets of the northern basin trawling fleet

En 13-5M070.

Available from European Translations Centre, Delft, The Netherlands.

Igolkin, A. (1966) 13-5M072
 Ryb.Khoz., 42(11):78-9
 Uporiadochit khoziaistvennyi raschet na rybopromyslovom flote (Improvement of the methods of costing of the operations of the fishing fleet)

Economics of fishing.

Igolkin, A. (1967)C 13-5M073
 TT-67-61931, 5 p.
 Improvements of the methods of costing of the operations of the fishing fleet

En 13-5M072.

Available from European Translations Centre, Delft, The Netherlands.

Ritzhaupt, H. (1965) 13-5M074
Conferen. Cent. Invest. pesq. Habana, 21:1-110
 Las pesquerías de Cuba y algunas recomendaciones para su intensificación (Fisheries of Cuba and some recommendations for its intensification)

Panikkar, N.K. (1966) 13-5M075
 Curr.Sci., 35(18):451-5
 Fishery resources of the Indian Ocean

Foreign activities. Exploratory and commercial fishing. Properties of the ocean - physical, chemical and biological. Fish production - present yields. Future prospects.

López, J.J. (n.d.1965?)C 13-5M076
 In 13-6M337:91-3
 La pesca de la sardina en relación con las fases lunares (The sardine fisheries and the moon-phases)

Margalef, R. (n.d.1965?)C 13-5M077
 In 13-6M337:113-5
 Diversidad de las muestras de poblaciones de peces, en función de la madurez del ecosistema, de la intensidad de explotación y de la selectividad de las artes (Diversity of samples of fish-populations in relation to the maturity of the ecosystem, the fishing effort and the selectivity of fishing gear)

- Rubió, M. (n.d.1965?)C 13-5M078
In 13-6M337:116-9
 Pescas experimentales con nasas
 (Experimental fisheries with traps)
- Vives, F. (n.d.1965?)C 13-5M079
In 13-6M337:120-4
 La pesca de arrastre en la provincia de
 Tarragona
 (Trawl fisheries in the province of
 Tarragona)
- Suau, P. & J.M. San Feliu 13-5M080
 (n.d.1965?)C
In 13-6M337:125-8
 El plan experimental de pesca de arrastre
 (The experimental plan for trawl-fisheries)
- Larrañeta, M.G. (n.d.1965?)C 13-5M081
In 13-6M337:129-33
 Objetivos y condiciones de las pescas
 experimentales
 (Scope and conditions of the experimental
 fisheries)
 Net selectivity. Fishing effort. Ecology.
- Suau, P. (n.d.1965?)C 13-5M082
In 13-6M337:134-6
 Condiciones en que los biólogos pueden
 afrontar la recuperación de una pesquería
 de arrastre
 (Necessary conditions for biologists to
 afford the recovery of a trawl fishery)
- ANON. (1967) 13-5M083
Aust.Fish.Nwslett., 26(9):7
 Commission reduces Antarctic pelagic
 whale quota
- ANON. (1967) 13-5M084
Aust.Fish.Nwslett., 26(8):15-9
 Unit Fisheries of Australia - Snook
 (barracouta) fishery
- ANON. (1967) 13-5M085
Aust.Fish.Nwslett., 26(9):3
 Marine exports rise and imports fall
 Statistics.
- ANON. (1967) 13-5M086
Aust.Fish.Nwslett., 26(8):5-7
 Tasmanian fisheries research report
Pecten. Haliotis.
- ANON. (1967) 13-5M087
Aust.Fish.Nwslett., 26(8):13
 Fishing by helicopter
- ANON. (1967) 13-5M088
Aust.Fish.Nwslett., 26(8):21-3
 How Soviet fishing fleets operate
- Yada, S. et al. (1967) 13-5M089
Bull.Fac.Fish.Nagasaki Univ., (23):217-22
 (Survey on summer tuna long-line fishing
 grounds in the southern water of Java).
Ni En
- Exploratory fishing.
- Sanders, M.J. & N.H. Sturges 13-5M090
 (1967)
Aust.Fish.Nwslett., 26(11):15-6
 Economic study of Victorian scallop fishery
Pecten.
- U.K. White Fish Authority 13-5M091
 (1967)
Res.Dev.Bull.White Fish.Auth., (24):unpag., 4p.
 Progress in transfer of catches at sea
- Koyama, T. (1967) 13-5M092
Bull.Tokai reg.Fish.Res.Lab., (50):27-30
 (Trawl warp tension meter). Ni En
- Miyazaki, C. & Y. Yamaguchi 13-5M093
 (1967)
Bull.Tokai reg.Fish.Res.Lab., (50):31-9
 (Effects of throwing stone to drive fish
 into gill net). Ni En
- Tanaka, T. & T. Kawai (1967) 13-5M094
Bull.Tokai reg.Fish.Res.Lab., (50):17-26
 (Diagnosis of *Sergestes lucens* Hansen
 population in Suruga Bay). Ni En
 Catch and effort analysis.

- Miyazaki, C. (1966) 13-5M095
Proc. Indo-Pacif. Fish. Coun., 11(2):172-83
 Small and medium trawls in coastal waters -
 a review of their characteristics and
 gear construction in Japan
- Deshpande, S.D. & K.N. Kartha 13-5M096
 (1966)
Proc. Indo-Pacif. Fish. Coun., 11(2):184-90
 On the results of preliminary experiments
 with otter trawls off Veraval
- Pradhan, M.J. (1966) 13-5M097
Proc. Indo-Pacif. Fish. Coun., 11(2):217-22
 Limitations of the method of determining
 the trawl door spread from the distance
 between the warps at two particular points
- Abe, S. et al. (1967) 13-5M098
Bull. Fac. Fish. Nagasaki Univ., (23):205-15
 (Survey on summer trawl grounds off the
 north-west coast of Australia). Ni
 En
 Exploratory fishing.
- Naganuma, K. (1967) 13-5M099
Bull. Japan Sea reg. Fish. Res. Lab., (18):
 93-107
 (Consideration on the formation of
 fishing grounds for pink salmon, saury
 and squid in the offshore frontal zones
 of the Japan Sea). Ni En
- Oncorhynchus. Cololabis. Todarodes.
- Koyama, T. (1967) 13-5M100
Bull. Jap. Soc. scient. Fish., 33(10):937-41
 (Pulling power of large stern trawler
 operating at rough sea). Ni En
 Comparative experiments - pulling power
 on rough and calm sea.
- Lobo Andrada, M. (1966) 13-5M101
Industria conserv., 32(321):67-70
 Evolución de la pesca marítima en
 España
 (Evolution of the Spanish sea-fisheries)
 Production. Fishing fleet.
- Powell, R. (1967) 13-5M102
S. Pacif. Bull. (Fr), 17(1):5-6, 48
 La pêche à la bonite, ressource mondiale
 (The oceanic bonito fisheries. World-
 wide resource)
- Katsuwonus pelamis.
- Pimlott, D.H. (1967) 13-5M103
Can. Audubon, 29(2):41-3
 The 1967 seal hunt: (Gulf of St. Lawrence)
 BA 48(19)93782.
- Ponomarenko, V.P. (1966)C 13-5M104
In Materialy Sessii Uchennogo sojeta
 PINRO po rezultatam issledovanii v
 1964 g. (Contributions to the Session of
 the Academic Council of the Polar
 Scientific Research Institute of Marine
 Fisheries and Oceanography on the
 observations of 1964, Murmansk, 6:20-6
 Sostoianie i perspektivy tralovogo
 promysla v Barentsevom more
 (State and prospects of the Barents Sea
 trawl fishery)
 BA 48(19)94399.
- USFWS. Bureau of Commercial 13-5M105
 Fisheries (1965)BC
 9 P.
 South Atlantic fisheries, 1964, annual summary
- U.K. White Fish Authority 13-5M106
 (1964)
Res. Dev. Bull. white Fish Auth., (5):2 p.
 Charting rough ground and wrecks
 Fishery charts. Improvements in cartography.
- Malaysia. Ministry of 13-5M107
 Agriculture and Co-operatives
 (1965)
Rep. Govt Malaysia/FAO, (1961-1963):13-6
 Fisheries
 Fish production. Landings from sea fishing
 grounds. Inland fisheries. Economic
 aspects.

- Le Guen, J.-C. (1967) 13-5M108
 Docum. ORSTOM, (382):6 p.
 La Pêche des palangriers japonais dans
 l'Atlantique africain de 1956 à 1963
 (Japanese long-line fishery in the
 African Atlantic from 1956 to 1963)
- Atlantic Ocean. ASF. ASW. PSW.
 Thunnidae.
- ANON. (1965) 13-5M109
Fishg. Gaz., N.Y., 82, 19, 29
 For precision fishing: depth telemetry
- CFA 19(7):3.
- USFWS. Bureau of Commercial 13-5M110
 Fisheries (1966)
 Washington, D.C., 12 p.
 Pacific coast fisheries, 1964, annual
 summary
- Shapiro, S. (1965) 13-5M111
Circ. Fish. Wildl. Serv., Wash., (234):15 p.
 Fisheries of Chile
- Shapiro, S. (1965) 13-5M112
Circ. Fish. Wildl. Serv., Wash., (235):19 p.
 Fisheries of Norway
- Johnson, L.J. & R.L. McNeely 13-5M113
 (1966)
Geo-mar. Technol., 2(9):26-30
 Application of modern technology in
 commercial fishing
- Gear. Cobb pelagic trawl. Electrical
 fishing. Air bubble curtain.
- Carpenter, J.S. (1967) 13-5M114
Comm. Fish. Rev., 29(1):47-53
 History of scallop and clam explorations
 in the Gulf of Mexico
- Aequipecten gibbus. Mercenaria campechiensis.
Amusium papyraceus. Pitaris cordate.
- Cyprus. Ministry of Agriculture 13-5M115
 and Natural Resources, Fisheries
 Department (n.d. 1966)C
 15 p.
 Report on the Cyprus fisheries for the
 year 1965
- Fisheries of a region. Statistical
 returns. Landings. Fishing craft.
 Activities of Fisheries Department.
 Tables. Comments.
- ANON. (1966) 13-5M116
Comm. Fish. Rev., 28(10):6-8
 Surveys pelagic fish population
- Echo sounder. Midwater trawl. Engraulis
mordax. Trachurus symmetricus. Merluccius
productus. Sarda chiliensis. East Pacific.
- Guthrie, J.F. (1966) 13-5M117
Comm. Fish. Rev., 28(11):24-7
 The channel net for shrimp in North
 Carolina
- Mauritius, Department of 13-5M118
 Agriculture (1965)
Rep. Dep. Agric. Mauritius, (29) 1964:77-85
 Fisheries
- Fisheries of a region. Statistical data.
 Stock investigations. Fisheries techniques.
- Anderson, W.W. (1966) 13-5M119
Fish. Leafl., Wash., (589):8 p.
 Shrimp and shrimp fishery of southern
 United States
- Grzywaczewski, Z. et al. 13-5B001
 (1964?)C
 TT-61-11362
 Modern fishing vessels
- En 1964, Z. Grzywaczewski, et al.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Schneider, K. (1965) 13-5B002
Fisch. Forsch., 3(3):83-101
 Hydraulische Fischpumpen
 (Hydraulic fish pumps)
- Technique of landing and processing.
 LZ 11(12)9160.

- Matuda, K. & T. Kitahara 13-5B003
(1967)
Bull.Jap.Soc.scient.Fish., 33(6):524-30
On the estimation of sweep area of sweeping trammel net (Kogisaiami)
- Fishing gear. Efficiency of operation methods.
- Watanabe, T. (1967) 13-5B004
Bull.Jap.Soc.scient.Fish., 33(7):607-12
(On the catch of salmon with special double sheet net). N1 En
- Fishing gear. Description and operation. Drift nets. Efficiency of operation. Oncorhynchus.
- Lyles, C.H. (1966) 13-5B005
Fishery Statist.U.S., 1964:541 p.
- Tables of catches by spp, areas, gear. Major fisheries. Historical tables. Survey procedure. Glossary. Referred to also as: Statist.Dig.Fish Wildl.Serv.U.S., (58).
- FAO/UN (1967) 13-5B006
Rep.FAO/UNDP(TA), (2277-II):354 p.
FAO/U.S.S.R. seminar/study tour (group fellowship) on instrumentation and methodology in fishing technology, Moscow, 3-22 October 1966. Lectures
- General fishing techniques. CR 12-5B030.
Referred to also as: FAO Fish.UNDP(TA) Rep., FRO/UNDP(TA) 120-II.
- Pasquarelli, O. (1967) 13-5B007
Proc.gen.Fish.Coun.Medit., 8:105-10
Evolution et études d'unification des emballages en matière plastique pour le transport du poisson frais
(Evolution and studies for standardizing plastic containers for fish transportation). En
- Italy.
- Italy. Ministero della Marina 13-5B008
Mercantile & l'Istituto sperimentale per l'igiene e controllo veterinario dei prodotti della pesca (Pescara) (1967)
Proc.gen.Fish.Coun.Medit., 8:301-15
Vers une amélioration des emballages pour le poisson frais en Italie
(Improvements in fresh fish packaging in Italy). En
- Morović, D. (1967) 13-5B009
Proc.gen.Fish.Coun.Medit., 8:351-60
Le problème de la pêche côtière d'après une analyse des captures au trammal (The problem of coastal fishing considered from an analysis of the catches with trammels). En
- Yugoslavia.
- Chuvikovskii, V.S., O.M. Palič 13-5B010
& V.E. Spiro (1966)BC
Leningrad, Izdat. Sudoostroenie, 184 p.
Obolochki sudovykh konstruktaii (The construction of ships' hulls: new methods of solving linear and non-linear problems)
- Filimonov, Iu.P. (1966)C 13-5B011
Leningrad, Izdat. Sudoostroenie, 151 p.
Telemekhanika na sudakh
(Remote control in ships)
- Instrumentation.
- Yudanov, K.I., A.A. Gankov & 13-5B012
O.E. Shatkoba (1966)
Ryb.Khoz., (12):57-60
Otrazhatel'naiia sposobnost' promyslovykh ryb severnogo basseina
(The sound reflecting characteristics of the commercial fish species of the northern basin)
- Pleuronectidae. Gadidae. Cottidae. Clupeidae. Salmonidae. Siluridae.
Fish detection. Echo sounding. Field experiments.
- Yudanov, K.I., A.A. Gankov & 13-5B013
O.E. Shatkoba (1967)
Transl.mar.Lab.Aberdeen, (1200):3 p.
The sound reflecting characteristics of the commercial fish species of the northern basin
En 13-5B012.
- Yudanov, K.I. (1967) 13-5B014
Transl.mar.Lab.Aberdeen, (1199):5 p.
Special features of detecting near-bottom fish with the aid of hydrolocator
- Echo sounding apparatus. Mathematical considerations.
En 12-5B025.

- Johnson, A.J. & J. Hare (1967) 13-5B015
Instrum.Rev., 14(186):246-8
 Measuring instruments and procedure in
 ship research. Part 1
 IA 22(8)2746.
- Carpenter, B.R. (1967) 13-5B016
Radio electron.Engng., 33(5):289-94
 A digital echo-sounding system for use in
 fisheries research
 IA 22(8)2869.
- Chauleur, P. (1967) 13-5B017
Projet, (20):1215-28
 La pêche, élément du développement de
 l'Afrique
 (Fisheries, important factor in the
 development of Africa)
- Kliukin, I.I. & M.I. Rzhavskii 13-5B018
 (1966)B
Sudostroenie, (11):5-10
 (Soviet efforts on shipboard noise
 reduction). Ru
- Klyukin, I.I. & M.I. Rzhavskii 13-5B019
 (1967)
 TT-67-30524, 23 p.
 Soviet efforts on shipboard noise
 reduction and control
En 13-5B018.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- Nikolskii, G.V. (1966) 13-5B020
Gidrobiol.Zh., 11(6):6-10
 (Basic goals of hydrobiology and ichthyology
 in the current five-year plan defined).
Ru
 USSR.
- Nikolskii, G.G. (1967)C 13-5B021
 TT-67-30663, 8 p.
 Basic goals of hydrobiology and ichthyology
 in the current five-year plan defined
En 13-5B020.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Zauchka, J. (1967)C 13-5B022
 TT-65-50373, 34 p.
 An evaluation of the principal methods of
 conservation of fishing gear; results of
 experiments
 Materials. Preservation. Poland.
En 1960, J. Zaucha.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- FAO (1966) 13-5B023
Yb.Fish.Statist.FAO, 21:pag.var.
 Yearbook of Fishery statistics. Fishery
 commodities, 1965
 Annuaire statistique des pêches. Produits
 des pêches, 1965
 Anuario estadístico de pesca. Productos
 pesqueros, 1965
 Disposition of landings. Production of
 commodities. Products, fresh, chilled,
 frozen. Imports and exports of fish.
 Conversion factors. Statistical notes.
 Tables.
 FAO:atr
- Japan. Ministry of Agriculture 13-5B024
 and Forestry, Statistics and
 Survey Division (1966)C
 38 p.
 Fisheries statistics of Japan 1964
- Kamyshnaia, M.S., V.P. Likin & 13-5B025
 S.A. Maiorova (1967)B
Ryb.Khoz., (1):9-12, 50-2, 73-4
 (USSR fishing industry and marine resources).
Ru
- Kamyshnaya, M.S., V.P. Likin & 13-5B026
 S.A. Mayorova (1967)C
 JPRS-41757, 18 p.
 USSR fishing industry and marine resources:
 Translations no. 5
En 13-5B025.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Shishkova, E.V. et al. (1967)B 13-5B027
Ryb.Khoz., (4):20-1, 24-7, 73-4, (5):10-1,
 49-50, 62, 92
 (USSR fishing industry and marine resources).
Ru

Shishkova, E.V. et al. (1967)C 13-5B028
 JPRS-41837, 23 p.
 USSR fishing industry and marine resources:
 Translations no. 6

En 13-5B027, Co 13-5B026.
 Available from European Translations centre,
 Delft, The Netherlands.

Azhazha, V.G. & E.V. Shishkova 13-5B029
 (J. Flancreich, Transl.)(1967)C
 TT-67-51265, 120 p.
 Fish location by hydroacoustic devices

En 1960, V.G. Azhazha & E.V. Shishkova.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.

Potaichuk, S.I. et al. (1966)B 13-5B030
 Ryb.Khoz., (7):14-6, 47-8, 87-8
 (USSR fishing industry and marine resources).
Ru

Potaichuk, S.I. et al. (1967)C 13-5B031
 TT-67-31290, 15 p.
 USSR fishing industry and marine resources:
 Translations No. 2

En 13-5B030.
 Available from European Translations Centre,
 Delft, The Netherlands.

Sauskan, V.I. et al. (1966)B 13-5B032
 Ryb.Khoz., 42(8):7-10, 32-4, 37, 72-4
 (USSR fishing industry and marine resources).
Ru

Sauskan, V.I. et al. (1967)C 13-5B033
 TT-67-32114, 18 p.
 USSR fishing industry and marine resources:
 Translations No. 3

En 13-5B032. Co 13-5B031.
 Available from European Translations Centre,
 Delft, The Netherlands.

Pless, E.A. (1965)B 13-5B034
 Schiff Hafen, 17:977-
 (Investigations on the determination of
 natural hull vibration characteristics).
De

Vessels.

Pless, E.A. (1967)C 13-5B035
 BSRA-2583
 Investigations on the determination of
 natural hull vibration characteristics

En 13-5B034.
 Available from British Ship Research
 Association, 27/29 Albert Embankment,
 London, S.E.1, England.

Tanaka, S., R. Sato & T. 13-5B036
 Maiva (1967)
 Bull.Jap.Soc.scient.Fish., 33(8):721-5
 (Estimation of the catch of sutmum chum
 salmon in Otsuchi Bay in 1959). Ni
En

Oncorhynchus keta. Seasonal difference
 in catch between nets.

Minami, S. & H. Maéda (1967) 13-5B037
 Bull.Jap.Soc.scient.Fish., 33(8):731-7
 Catch and number of hauls in the same
 depth zone conducted by the Danish seiners
 of a Bering Sea fish-meal fleet, in relation
 to the power of their main engine

Methods.
 Issued also as: Contr.Shimonoseki Coll.
Fish., (517).

Germany. Federal Republic. 13-5B038
 Bundesministerium für Ernährung,
 Landwirtschaft und Forsten (1965)
Jber.dtsch.Fischwirt., 1964/65:278 p.

North Atlantic. North Sea. Baltic.
 Germany, Federal Republic. Statistics
 of catch. Deep sea fishing. Coastal
 fishery. Freshwater fishery. Fishing
 fleet. Research. Legislation.

Rostock. Institut für Hochsee- 13-5B039
 fischerei und Fischverarbeitung
 (1965)
Fischereiforsch., 3(3):101 p.
 Fachheft Fischereitechnik
 (Special issue. Fisheries techniques)

Gear description. Knotless netting.
 Fishing twines. Pelagic trawls.

- FAO (1965) 13-5B040
Yb.Fish.Statist.FAO, 20:pag.var.
Yearbook of fishery statistics. Catches
and landings, 1965
 Annuaire statistique des pêches. Quantités
 pêchées et débarquées, 1965
 Anuario estadístico de pesca. Capturas y
 desembarques, 1965
- Countries. Regions. Species groups.
 Glossaries. Conversion factors. Notes.
- Taiwan. Provincial Fisheries 13-5B041
 Census Committee (1966)C
 471 p.
 Report on the 1964 fisheries census of
 Taiwan. Volume 1. General report
- Survey of the regional fisheries. Marine
 fisheries. Fleet. Vessels. Fishermen.
 Fish culture. Ponds. Statistical data.
 Sociological data. Tables.
- Kostiunin, Iu.N. (1964)C 13-5B042
 Leningrad, Morekhodnoe Uchilishche Rybn.
 Prom., 149 p.
 Promyslovaia ikhtiologiya. Konspekt
 lektsii
 (Commercial ichthyology. Lecture abstracts)
- Economics of fishing.
 BA 48(11)52902.
- Harrisson, C.M.H. (1967) 13-5B043
 Symp.zool.Soc.Lond., 19:71-126
 On method for sampling mesopelagic
 fishes. Proceedings of a Symposium of
 the Zoological Society of London on
 aspects of marine zoology, 23-24 March,
 1966, London, England
- Isaacs-Kidd trawl.
 BA 48(22)109980.
- Lukiannikov, V.F. (1966)C 13-5B044
In Problemy syr'evoi basy rybnogo
khoziaistva Sibiri (Raw-material
problems of Siberian fisheries),
 Irkutsk, pp. 116-20
 Zapasy sigovykh ryb r. Khatangi
 (The whitefish stocks of the Khatanga
 River)
- Coregonus. Limit on catch.
 BA 48(19)94374.
- Norenko, D.S. (1966)C 13-5B045
In Problemy syr'evoi basy rybnogo
khoziaistva Sibiri (Raw-material
problems of Siberian fisheries),
 Irkutsk, pp. 28-33
 Obzor raboty Bol'shereichenskogo i
 Sarminskogo rybovodnykh zavodov
 (A review of the work of the Bol'shaia
 Rechka and Sarmin fish farms)
- Coregonus. State of and methods for
 improvement of fishery.
 BA 48(19)94390.
- Fnev, A.A. & V.V. Ogurtsov 13-5B046
 (1966)C
In Problemy syr'evoi basy rybnogo
khoziaistva Sibiri (Raw material problems
of Siberian fisheries), Irkutsk, pp. 121-8
 Sostoianie zapasov sigovykh ryb Obskogo
 basseina
 (The state of whitefish stock in the Ob
 basin)
- Coregonus. Recommendations for improving
 fishery.
 BA 48(19)94398.
 :wqb
- FAO (1967) 13-5B047
FAO Fish.Rep., (50):23 p.
 Report of the FAO technical conference
 on the fisheries of West African countries,
 Dakar, Senegal, 31 July - 4 August 1967
- Do 10-237me.
- ANON. (1967) 13-5B048
Aust.Fish.Newslett., 26(9):26
 Unit fisheries of Australia - N.S.W.
 east coast estuary prawning
- Resource. Catch.
- ANON. (1967) 13-5B049
Aust.Fish.Newslett., 26(9):26-7
 N.S.W. set pocket new prawn fishery
- Resource. Catch.
- ANON. (1967) 13-5B050
Aust.Fish.Newslett., 26(10):5-7
 Achievements and problems of Australian
 fishing industry

- ANON. (1967) 13-5B051
Aust.Fish.Nwslett., 26(10):26
 Unit fisheries of Australia - Australian salmon fishery
- Resource. Catch.
- Ruello, N. (1967) 13-5B052
Aust.Fish.Nwslett., 26(9):23-5
 New South Wales prawning industry
- Takagi, K. & M. Osako (1967) 13-5B053
Bull.Hokkaido reg.Fish.Res.Lab., (33):21-31
 (Seasonal change of fishing efficiencies of longlines and gillnets for pink salmon, found through experimental operations using both types of gear simultaneously).
Ni En
- Oncorhynchus.
- Rodin, V.Ye. (1966) 13-5B054
Ryb.Khoz., (5):86-8
 O novykh orudiiakh lova kraba u Zapadnoi Kamchatki
 (New equipment for catching crab off western Kamchatka)
- Wood, S.F. & F.D. Wood (1965) 13-5B055
Bull.Wld Hlth Org., 33(6):859-60
 An efficient water cooler for transport of heat-sensitive arthropods
- Korea. Office of Fisheries 13-5B056
 (n.d. 1966?)C
 98 p.
 Five-year fisheries development plan, 1967-1971
- Implementation measures.
- Mayorova, S.A. & L.V. Fedorova 13-5B057
 (1966)B
- Ryb.Khoz., (9):20, 52-4, 71, (10):53-5
 (USSR fishing industry and marine resources). Ru
- Mayorova, S.A. & L.V. Fedorova 13-5B058
 (1967)C
 TT-67-32276, 18 p.
 USSR fishing industry and marine resources: Translations No. 4
En 13-5B057.
 Available from European Translations Centre, Delft, The Netherlands.
- Hashimoto, J. (1967)C 13-5B059
 BSRA-2584
 On the change of power of a ship in regular head seas. 2nd rept.: Case of the propulsion machinery with governor-controlled prime-mover
En 1964, J. Hashimoto.
 Available from British Ship Research Association, 27/29 Albert Embankment, London, S.E.1., England.
- Barabanov, N.V. & U.K. Borisov 13-5B060
 (1967)C
 BSRA-2594
 Some problems in the design of modern ships
 Available from British Ship Research Association, 27/29 Albert Embankment, London, S.E.1., England.
- Shabanov, A.N. et al. (1966)B 13-5B061
Okeanologiya, 6(6):1104-5
 (USSR fishing industry and oceanography).
Ru
- Shabanov, A.N. et al. (1967)C 13-5B062
 TT-67-31530, 20 p.
 USSR fishing industry and oceanography: Translations No. 1
En 13-5B061.
 Available from European Translations Centre, Delft, The Netherlands.
- Laevastu, T. (1967) 13-5B063
Fish.Nws int., 6(12):19-21
 Synoptic analyses and forecasts as aids to fish catching
- Fishing theory. Catching in relation to fish behaviour and ecological conditions.

- Laevastu, T. (1968) 13-5B064
Fish. News Int., 7(1):31-4
 Synoptic analyses and forecasts as aids to fish catching (2)
- Changes in oceanographic forecast, causes and results. Influence of temperature in fisheries. Fish hydrography.
 Co 13-5B063.
- Diamond, N.J. (1966)C 13-5B065
 Thesis, Cornell University, 397 p.
 K'un Shen: A Taiwanese fishing village
- Raft fishing. Cultivation of fish ponds.
 DA 28(2):449-B.
- Tucker, D.G. (1967)C 13-5B066
 London, Fishing News (Books) Ltd., 136 p.
 Sonar in fisheries: A forward look
- Description of basic principles.
- Morgan, R. (1967) 13-5B067
New Scientist., 36(570):374
 Electronic fishing. Sonar in fisheries:
 A forward look
- Re 13-5B066.
- Lapin, A.G. (1966) 13-5B068
Ryb. Khoz., 42(11):57
 Uluchshenie poiskovykh kachestv ekholota Delfin
 (Improvement of the Dolphin sonic depth finder)
- Acoustic apparatus. Fish detection.
- Lapin, A.G. (1967)C 13-5B069
 TT-67-61934, 3 p.
 Improvement of the Dolphin sonic depth finder
- En 13-5B068.
 Available from European Translations Centre, Delft, The Netherlands.
- FAO/UN (1967) 13-5B070
Rep. FAO/UNDP(TA), (2444):23 p.
 Report on the FAO/UNDP training center on fish handling, preserving and marketing for English-speaking countries in Africa, Accra, Ghana, 3-31 August 1966
- Referred to also as: FAO Fish. UNDP(TA) Rep., FEP/UNDP(TA)122.
- Karamchandani, S.J. & M.D. 13-5B071
 Pisolkar (1967)
Surv. Rep. cent. Int. Fish. Res. Inst., Barrackpore. (4):29 p.
 Survey of the fish and fisheries of the Tapti River
- ANON. (1968) 13-5B072
Fish. News Int., 7(2):67
 Product news. American electronic shrimpig system
- Westinghouse Electric Corp. Description and operation system.
- Szczerbinski, W. (1966) 13-5B073
Ekol. pol.(B), 12(2):117-24
 Wzory przyrody dla sztucznych biocenoz w zakresie lowiectwa
 (Models of nature for artificial biocenoses serving hunting purposes). Pl De
- BA 48(20)99616.
- Pruter, A.T. (1966) 13-5B074
Fish. Ind. Res., 3(3):17-66
 Commercial fisheries of the Columbia River and adjacent ocean waters
- Impact of industrial, agricultural and manufacturing development on fisheries. Description of fisheries.
 BA 48(20)99789.
- Sprague, J.B. & C.P. Ruggles 13-5B075
 (1967)C
 In Background papers prepared for the National Conference on pollution and our environment, Vol. 1., 31 October - 4 November, 1966, Montreal Quebec, Can., Canadian Council of Resource Ministers, A4-1-22
- Impact of water pollution on fisheries in the Atlantic provinces
- Sources of pollution.
 BA 48(24)120395.

- Alaska Department of Fish and Game (1968)BC
Juneau, Alaska, 8 p.
Alaska fisheries, 1964, annual summary 13-5B076
- USFWS. Bureau of Commercial Fisheries (1965)BC
9 p.
Chesapeake fisheries, 1964, annual summary 13-5B077
- Kong, Soong Min (1966)C
Kuala Lumpur, Malaysia, Ministry of Agriculture and Cooperatives, 15 p., mimeo
Contributions of the fisheries division to the economic development of Malaysia 13-5B078
- Status of fisheries. Economic aspects. Statistics. Research. Management. Administration.
Bennett, R. & G.C. Eddie (1968)
13-5B079
Fishg News int., 7(4):38-48
The role of commercial vessels in fisheries research and development work
- Technical problems.
- Tiews, K. (1966)
13-5B080
Curr.Aff.Bull.Indo-Pacif.Fish.Coun., (47):
On the possibilities for further developments of the South East Asian fisheries
- Available fishery resources. Increase of production. Development of trawl net fishing. Pelagic fisheries. Inland fisheries. Mollusc farming.
- Nowak, W. & T. Walus (1964)
13-5F001
Inst.Ryb.sródl.,Olsztyn, (13):19 p.
Stosowanie agregatu pradotwórczego do połowu ryb w jeziorach
(Application of electrofishing in lake fisheries). Pl
- LZ 11(11)9160.
- Gielo, M. (1965)
13-5F002
Gospod.rybna, 17(8):6-8
Technika odłowu agregatem elektrycznym
(Techniques of fishing using an electric aggregate). Pl
- Gear. Techniques.
LZ 11(7)9187.
- ANON. (1967)
13-5F003
Fish.News int., 6(5):89
Uganda's big share of the Lake Albert fishery
- Reynolds, J.B. (1966)C
13-5F004
Thesis, Iowa State University of Science and Technology, 317 p.
Factors affecting trap net catches in Oahe reservoir, South Dakota
Fishing gear. Methods. Efficiency.
Stock fluctuation studies.
DA 27(11):4180-B.
- Zambia, Republic of. Ministry of Lands and Natural Resources, Game and Fisheries Department (Comp.) (1965)
13-5F005
Fish.Res.Bull.Zambia, (1963-64):218 p.
Lake Tanganyika. Various lakes in Zambia. Research carried out. Statistical data. Fisheries. Management. Staff.
- Gianotti, F.S. (1967)
13-5F006
Proc.gen.Fish.Coun.Medit., 8:147-58
Etat de la pêche dans le Lac Trasimène pour les années 1956 a 1963
(Condition of fishing in Lake Trasimeno during the years 1956 to 1963). En
- Italy.
- Balagurova, M.V., E.S. Krzhina & O.I. Potapova (1965)
13-5F007
Trudy sev.nauchno-issled.Inst.Gidrotekh.Melior., 23:164-79
Nekotorye dannye po biologii promyslovkyh ryb Putkozera i Padmozera
(Some data on the life histories of Putkozera and Padmozera commercial fishes)
- Rutilus. Tinca. Alburnus. Abramis. Coregonus. Perca. Growth. Maturation. Spawning. Feeding.
BA 48(11)52881.
- Konoplev, E.I. (1966)
13-5F008
Ryb.Khoz., 42(4):53-5
Kombinirovannyi nevod dlia ozernogo rybolovstva
(Combined seine for lake fishing)
Fishing gear - operations.

- Monoplev, E.I. (1967)C 13-5F009
 IT-67-1928, 5 p.
 Combined seine for lake fishing
 in 13-5F009.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Couty, Ph. (n.d.)C 13-5F010
 Paris, Office de la Recherche Scientifique
 et Technique Outre-Mer, Institut de
 Recherches Scientifiques de Cameroun, 225 p.
 Le commerce du poisson dans le Nord-Cameroun
 (Fish marketing in North Cameroun)
- Zambia, Republic of. Ministry 13-5F011
 of Lands and Natural Resources,
 Game and Fisheries Department (Comp.)
 (1965)
Fish.Res.Bull.Zambia, (1962-63):62 p.
 Statistics of catches. Research
 on lakes.
- Inamura, Y. & M. Ogura (1966) 13-5F012
J.Tokyo Univ.Fish., 52(1):77-81
 (Studies on the cormorant-fishing on the
 Nagara River. 1.). Ni En
 Fishing method.
- Buttkus, H. (1967) 13-5F013
J.Fish.Res.Bd Can., 24(7):1607-12
 Amino acid composition of myosin from
 trout muscle
- Canada. Salmonidae.
- Sarig, S. (1966) 13-5F014
Fish.Fishbreed.Israel, 1(11):46-58
 (Fish culture and fisheries in Israel in
 1964). Iv
- Gustafson, P.F., S.S. Brar & 13-5F015
 E.S. Muniak (1966)
Nature, 211(5051):843-4
 Caesium-137 in edible freshwater fish
- Europe. Pisces.
- Noskova, E.D. (1965) 13-5F016
Trudy atlant.nauchno-issled.Inst.ryb.Khoz.
Okeanogr., (14):97-105
 Sostoianie zapasov leshcha i sudaka v
 sovetskoi chastii Vislinskogo zaliva v
 1961-1962 gg.
 (Status of bream and pike-perch stocks in
 the Soviet part of Frisches Haff in
 1961-1962)
- Abramis stizostedion. Practicability of
 1960 conservation measures.
 BA 48(19)94391.
- USFWS. Bureau of Commercial 13-5F017
 Fisheries (1965)BC
 12 p.
 Great Lakes fisheries, 1964, annual
 summary
- Buettner, H.J. (1965) 13-5F018
Statist.Dig.Fish Wildl.Serv.U.S., (57):444-66
 Historical fishery statistics, commercial
 fisheries of Great Lakes, 1879-1963
- Fuhrmann, B. (1966) 13-5F019
Dtsch.Fisch.-Ztg, 13(12):350-9
 Über die Rentabilität der Karpfenwirtschaft
 in Seen
 (The economic return of fish farming in
 lakes)
- Economics.
- Grigore, R. & C. Anghel (1966) 13-5F020
Bul.Inst.Cerc.pisc., 25(3):55-63
 Flotiri pescărești din materiale
 sintetice utilizati la pescutul de
 apă dulce
 (Synthetic floating nets applied in
 freshwater fishery). Ro Fr Ru
- Romania.
- Cook, J.C. (1967) 13-5G001
Ultrasonics, 5:139-44
 Scanning sonar and the fishing industry
 Fishing technology. Acoustic instrumentation.
 IA 22(11)3797.
- ANON. (1967) 13-5G002
Electronics, 40(9):113-5
 Down to the sea in simulators
 IA 22(8)2903.

Crutchfield, J.A. (1966) 13-5G003
 ICNAF Ser.No., (1756A):6 p.
 Economic aspects of fishery management

Laing, M. (1966) 13-5G004
UNESCO Courier, 19:11-5, 32
 Ungathered harvests in the ocean

Increasing population of world. Economic and social aspects. Protein from seas. New techniques and prospects.

Laing, M. (1966) 13-5G005
UNESCO Courier(Fr), 19:11-15, 32
 Immenses réserves de nourriture (Ungathered harvests in the ocean)
 Fr 13-5G004.

Laing, M. (1966) 13-5G006
UNESCO Courier(Es), 19:11-5, 32
 Bay inmensas reservas de alimentos (Ungathered harvests in the ocean)
 Es 13-5G004.

AQUATIC STOCKS

Lilly, J.C. (1964)C 13-6M001
 In Handbook of Physiology Environment, pp. 741-7
 Animals in aquatic environments: Adaptation of mammals to the ocean. Chapter 46

Cetacea. Adaptation. Physiology. Respiration. Ingestion. Nutrition. Sleep. Marine biological noise. Ultrasonic radiation. Echo ranging.

Ropelewski, A. (1966)C 13-6M002
 TT-65-50374, 12 p.
 The common porpoise (*Phocaena phocaena* L.) as a by-catch in Polish Baltic fisheries

En 1957, A. Ropelewski.
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.

Takeyuki, D. (R.H. Kono, Transl.) 13-6M003
 (1965)C
 C-4761, 111 p.
 The predator-prey and competitive relationships among fishes caught in waters adjacent to Japan

En 1962, D. Takeyuki.
 Available from National Research Council, Library, Ottawa 2, Canada.

Rass, T.S. (1965)C 13-6M004
 TT-65-64362, 18 p.
 Deep-sea rattails (Pisces, Macruridae) of the Okhotsk Sea

En 11-12566.
 Available from European Translations Centre, Delft, The Netherlands.

Udo, M. & T. Hirano (1965)C 13-6M005
 In 13-2M069:34-9
 Fishery aspects of oceanographical researches in the Kuroshio waters

Hamada, T. (1967) 13-6M006
 Bull.Jap.Soc.scient.Fish., 33(5):410-16
 (Studies on the fluctuation in the abundance of larval sand-lance in the Harima-Nada and Osaka Bay 4. Relation between the number of eggs and the catch of 0-age fish).
 Ni En

Physiology. Fecundity. Egg and larval survey. Abundance estimation. Stock fluctuation.
 Co 12-6M206.

Whitley, G.P. (1967)B 13-6M007
 Aust.Zool., 14(2):173-88
 Sharks of the Australasian region

Ivanov, V.I. (1967)C 13-6M008
 9091.98 (Windscale 294)
 Effect of temperature on the course of radiation injury to Black Sea fish eggs
 En 12-6M602.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.

Kreff, G. (1967) 13-6M009
 Arch.FischWiss., 18(1):1-11
 PARAHOLTYBYRNIA cyanocephala gen.nov., spec.nov. (Pisces, Salmoniformes, Alepocephaloidei), ein neuer Searside aus dem tropischen Atlantik
 (PARAHOLTYBYRNIA cyanocephala gen.nov., spec.nov. (Pisces, Salmoniformes, Alepocephaloidei), a new searaid from the tropical Atlantic). En

Taxonomy. Description of sp.

- Hammen, C.S. & S.C. Lum (1966) 13-6M010
Comp.Biochem.Physiol., 19:775-81
 Fumarate reductase and succinate dehydrogenase activities in bivalve mollusks and orachiopods
- Crassostrea virginica.
 IABS 45(3)8254.
- Aronson, L.R., F.R. Aronson 13-6M011
 & E. Clark (1967)
Bull.mar.Sci., 17(2):249-56
 Instrumental conditioning and light-dark discrimination in young nurse sharks. Es
- Behaviour. Olfactory stimuli. Auditory stimuli. Light effects.
- Iversen, E.S. & N.N. Van Meter 13-6M012
 (1967)
Bull.mar.Sci., 17(2):268-73
 A new myxosporidian (Sporozoa) infecting the Spanish mackerel. Es
- Physiology. Diseases and parasites.
 Taxonomy. Kudoa crumena sp.nov. Florida.
 Issued also as: Contr.mar.Lab.Univ.Miami, (771).
- Hall, D.L. & E.S. Iversen 13-6M013
 (1967)
Bull.mar.Sci., 17(2):274-9
Henneguya lagodon, a new species of myxosporidian, parasitizing the pinfish, Lagodon rhomboides. Es
- Florida. ASW.
 Issued also as: Contr.mar.Lab.Univ.Miami, (772).
- Burgess, L.A. (1967) 13-6M014
Bull.mar.Sci., 17(2):319-29
Loliolus rhomboidalis, a new species of loliginid squid from the Indian Ocean. Es
- Taxonomy.
 Issued also as: Contr.mar.Lab.Univ.Miami, (773).
- Feddern, H.A. (1967) 13-6M015
Bull.mar.Sci., 17(2):367-75
 Larval development of the neon goby, Elacatinus oceanops, in Florida. Es
- Physiology. Larvae. Developments.
 Issued also as: Contr.mar.Lab.Univ.Miami, (779).
- Rasheed, S. (1964) 13-6M016
J.Helminth., 38(1/2):63-76
 On HEPATINEMA karachiensis gen.et sp.nov. (Theleziidae Railliet, 1916) from a marine fish of Pakistan, with a note on the genus Filichona (Saidov, 1954) Yamaguti, 1961
- Parasitology. Chorinemus tala.
 Folochoninae.
 LZ 11(7)9163.
- Williams, H.H. (1965) 13-6M017
 Parasitology, 55(2):201-7
 Observations on the occurrence of Dictyocotyle coeliaca and Calicotyle kroeyeri (Trematoda: Monogenea)
- Parasites. Raja fullonica. Raja batis.
 LZ 11(7)9164.
- Öztan, N. (1966) 13-6M018
Z.Zellforsch.mikrosk.Anat., 69:699-718
 The fine structure of the adenohypophysis of Zoarces viviparus L.
 LZ 11(12)9010.
- Korrenk, R. (1965) 13-6M019
 Thesis, Berlin, Humboldt Univ., 93 p.,
 Biometrische Untersuchungen am Kabeljau, Gadus morhua
 (Biometric investigations on cod, Gadus morhua)
 LZ 11(12)9020.
- Noble, E.R. (1966) 13-6M020
Trans.Am.microsc.Soc., 85(1):144-51
 The genus Encotylabæ (class Trematoda) with a description of a new species
 LZ 11(12)9124.
- Robin, E.D., H.V. Murdaugh & 13-6M021
 J.E. Millen (1966)
J.cell Physiol., 67:93-100
 Acid-base, fluid and electrolyte metabolism in the elasmobranch. 3. Oxygen, carbon dioxide, bicarbonate and lactate exchange across the gill
- Squalus acanthias. Respiration. Physiology.
 IABS 44(1)2511.
- Spencer, R.P., R.L. Scheig & 13-6M022
 H.J. Binder (1966)
Comp.Biochem.Physiol., 19:139-44
 Observations on lipids of alimentary canal of hagfish Eptatretus stoutii
 IABS 44(3)7794.

Johansen, K., D.L. Franklin & R.L. van Citters (1966)
 Comp.Biochem.Physiol., 19:151-60
 Aortic blood flow in free-swimming elasmobranchs

13-6M023

Heterodontus francisci. Raja binoculata.
Squalus suckleyi.
 IABS 44(3)7836.

Verheijen, F.J. & S.J. de Groot (1967)

13-6M024

Neth.J.Sea Res., 3(3):383-90
 Diurnal activity pattern of plaice and flounder (Pleuronectidae) in aquaria

Netherlands.

Uchida, I. (1967)
 Bull.Jap.Soc.scient.Fish., 33(6):497-506
 (On the growth of the loggerhead turtle, Caretta caretta, under rearing conditions).

13-6M025

Ni En

Aquarium studies. Physiology.

Ishii, T. (1967)
 Bull.Jap.Soc.scient.Fish., 33(6):513-23
 Studies on estimating parameters of a fish population supplied by sequential recruitment - 1. The effect on estimates for Pacific yellowfin tuna

13-6M026

Thunnus albacares. Population studies. Mathematical methods. Natural mortality and catchability parameters.

Ogawa, Y. (1967)
 Bull.Jap.Soc.scient.Fish., 33(6):531-8
 (Morphological transition of the brain components of anchovy with their body-growth).

13-6M027

Ni En

Engraulis japonica. Physiology. Growth/behaviour correlation.

Ogawa, Y. (1967)
 Bull.Jap.Soc.scient.Fish., 33(6):539-43
 (Morphological transition of the brain components of goatfish with their body-growth).

13-6M028

Ni En

Upeneus bensasi. Physiology. Growth/behaviour correlations.

Ogawa, Y. (1967)
 Bull.Jap.Soc.scient.Fish., 33(7):628-35
 (Morphological transition of the brain components of yellow-tail with their body-growth).

13-6M029

Ni En

Seriola. Physiology. Growth/behaviour correlations.

Iles, T.D. (1967)
 J.Cons.perm.int.Explor.Mer., 31(1):56-76
 Growth studies on North Sea herring. 1. The second year's growth (I-group) of East Anglian herring, 1939-63

13-6M030

Physiology. Comparative morphology.

Zijlstra, J.J. (1967)
 J.Cons.perm.int.Explor.Mer., 31(2):196-206
 Abundance estimates of herring in the north-western North Sea

13-6M031

Clupea harengus. Population studies.

de Veen, J.F. (1967)
 J.Cons.perm.int.Explor.Mer., 31(2):207-36
 On the phenomenon of soles (Solea solea L.) swimming at the surface

13-6M032

Behaviour. Migration. Physiology. Orientation. ANE.

Raitt, D.F.S. & W.B. Hall (1967)
 J.Cons.perm.int.Explor.Mer., 31(2):237-45
 On the fecundity of the redfish, Sebastes marinus (L.)

13-6M033

ANE. Physiology.

Schumacher, A. (1967)
 Ber.dt.wiss.Komm Meeresforsch., 19(1):13-63

13-6M034

Bestandskundliche Untersuchungen am Nordseehering (Clupea harengus L.) (Investigations of the stocks of North Sea herring (Clupea harengus L.)).

En Es

Population analyses. Stock identification. Meristic characters. Estimation yield/effort. Estimation of total mortality.

- Grandperrin, R. & J. Rivaton 13-6M035
(1966)
Cah.O.R.S.T.O.M.Océanogr., 4(4):35-49
CORIOLIS: Croisière "Alizé".
Individualisation de plusieurs ichtyofaunes
le long de l'équateur
(CORIOLIS: "Trade Winds" cruise.
Identification of various kinds of fish
along the Equator). En
Tropical Pacific Ocean. ISEW. ISE.
Pisces. Micronekton.
- Castle, P.H.J. (1966) 13-6M036
Cah.O.R.S.T.O.M.Océanogr., 4(4):51-71
Les leptocephales dans le Pacifique
sud-ouest
(The Leptocephali in the southwest Pacific).
En
ISEW. Pisces. Anguilloidei. Micronekton.
- FRS:ct
- Smith, J.W. (1967) 13-6M037
J.Fish.Res.Bd Can., 24(8):1763-73
Aporocotyle margolisii n.sp. (Digenea:
Aporocotylidae) from Merluccius productus
Parasites. Morphological description.
- Agris, P.F. (1967) 13-6M038
J.Fish.Res.Bd Can., 24(8):1819-22
Comparative effects of a lampricide and of
anoxia on the sea lamprey
Lampetra. Physiology. Toxic effects of
chemical compounds.
- Blaxter, J.H.S. & M. P. Jones 13-6M039
(1967)
J.mar.biol.Ass.U.K., 47(3):677-97
The development of the retina and
retinomotor responses in the herring
UK. Scotland. Clupeidae.
- Simpson, T.H. & C.S. Wardle 13-6M040
(1967)
J.mar.biol.Ass.U.K., 47(3):699-708
A seasonal cycle in the testis of the
spurdog, Squalus acanthias, and the sites
of β -hydroxysteroid dehydrogenase
activity
UK. Scotland. Squalidae.
- Wells, M.J. (1966) 13-6M041
Symp.Soc.exp.Biol., 20:477-507
Learning in the octopus
Behaviour.
- Mariscal, R.N. (1966)C 13-6M042
Thesis, Berkeley, Univ. of California,
265 p.
A field and experimental study of the
symbiotic association of fishes and sea
anemones
Behaviour. INE. ISW. ISEW. Amphiprion,
Premnas, Dascyllus, Pisces. Petrolisthes,
Periclimenes and Renocilia on Amphiprion -
Crustacea - with Radianthum, Stoichactis,
Physobranchia, and Cryptodendrum Anthozoa.
DA 28(1):388-B.
- ANON. (1967) 13-6M043
Norsk Hvalfangsttid, 56(5):103-6
International Whaling Commission. Chairman's
report of the nineteenth meeting
Cetacea.
- Fearing, B. (1967) 13-6M044
Product Engng, 38(13):8
Bite test for a hungry shark
Carcharinidae. Behaviour. Instrumentation.
IA 22(9)3359.
- Shelbourne, J.E. & C.E. Nash 13-6M045
(1966)
Proc.Nutr.Soc., 25(2):133-40
Sea fish culture in Britain
BA 31(3):25917.
- Moser, H.G. (1966)C 13-6M046
Thesis, Univ. of Southern California, 560 p.
Reproductive and developmental biology
of the rockfishes (Sebastes spp.) off
California
Physiology. Histology. Life history.
DA 27(11):4178-B.
- Raitt, D.F.S. (1966) 13-6M047
FAO Fish.Synops., (33):pag.var.
Synopsis of biological data on the
Norway pout Trisopterus esmarkii
(Nilsson, 1855)
Taxonomy. Distribution. Life history.
Population structure. Exploitation.
Management.
- Raitt, D.F.S. (1968) 13-6M048
FAO Fish.Synops., (33):Rev.1:pag.var.
Synopsis of biological data on the
Norway pout Trisopterus esmarkii
(Nilsson, 1855)
Taxonomy. Distribution. Life history.
Population structure. Exploitation.
Management.
NE 13-6M047.

- Fisher, L.R. & Z.D. Hosking 13-6M049
(1966)C
In 12-1M028:297-311
Vitamin A and fat in the herring of the
Blackwater estuary
- Harding, J.P. (1966)C 13-6M050
In 12-1M028:369-74
Myodocopan ostracods from the gills and
nostrils of fishes
- Parasitism.
- Robertson, J.D. (1966)C 13-6M051
In 12-1M028:631-44
Osmotic constituents of the blood plasma
and parietal muscle of Myxine glutinosa L.
- Lane, E.D. (1966)C 13-6M052
Thesis, The University of Texas, 176 p.
The biology of the midshipman Porichthys
porosissimus (Valenciennes) on the Texas
coast around Port Aransas
- DA 27(9):3341-B.
- Canessa, M. et al. (1966) 13-6M053
Rep.Lab.Biofis.Univ.Santiago, (1):18 p.
Biochemical properties of squid axon
membranes
- Cephalopoda. Physiology. Nerve cells.
Biochemistry. Enzymes. Metabolism.
Chilean squid Dosidicus gigas.
- Corkum, K.C. (1966) 13-6M054
Proc.La Acad.Sci., 29(1):45-51
The digenetic trematodes of some flatfishes
from Barataria Bay, Louisiana
- Parasites in Paralichthys.
BA 48(17)88186.
- Bartoli, P. & G. Prevot 13-6M055
(1966)
Annls Parasit.hum.comp., 41(5):397-412
Contributions a l'étude des Monorchidiæ
(T.Ohner, 1911) parasites de poissons du
genre MULLUS en méditerranée n.gen., n.sp.
(Trematoda-Digenea)
(Contribution to the study of Monorchidiæ
parasites of the fish of the MULLUS genus
in the Mediterranean, n.gen., n.sp.
(Trematoda-Digenea))
- BA 48(17)88218.
- Mrosovsky, N. (1967) 13-6M056
Behaviour, 28(3/4):217-31
Preference for light of short wavelengths
in hatching green sea turtles, Chelonia
mydas tested on their natural nesting beaches.
Fr
- Behaviour. Phototaxis.
BA 48(18)89285.
- Jean, Y. (1967) 13-6M057
Naturaliste can., 94(1):7-27
A comparative study of herring (Clupea
harengus L.) from the estuary and the
Gulf of St. Lawrence. Fr
- Morphology in relation to water temperatures.
BA 48(18)89514.
- Gauthier, M. (1967) 13-6M058
Naturaliste can., 94(1):159-60
Infection du hareng (Clupea harengus
Linné 1758) par l'Ichthosporidium hoferi
(Plein Mulsow, 1911)
(Infection of the herring (Clupea harengus)
by Ichthosporidium hoferi)
- Diseases.
BA 48(18)93289.
- Backus, R.H. et al. (1965) 13-6M059
Bull.Mus.comp.Zool.Harv., 134(5):139-57
The mesopelagic fishes collected during
cruise 17 of the R/V CHAIN, with a method
for analyzing faunal transects
- Systematic list/30 spp, 73 genera, 35
families. Distribution. Physico-chemical
properties of waters. ASW.
BA 48(18)93681.
- Marshall, N.B. (1966) 13-6M060
Dana Rep., 68:3-9
BATHYPRION danae. A new genus and species
of alepocephaliform fishes
- Taxonomy.
BA 48(18)93697.
- Marshall, N.B. & A. V. Taning 13-6M061
(1966)
Dana Rep., 69:1-6
The bathypelagic macrouroid fish, Macrouroides
inflaticeps Smith and Radcliffe
- Distribution records. Atlantic Ocean.
BA 48(18)93698.

- Mead, G.W. & J.E. De Falla 13-64062
(1965)
Bull.Mus.comp.Zool.Harv., 134(7):261-74
New oceanic cheilodipterid fishes from the Indian Ocean
- Rosenblattia robusta. Florenciella lugubris. Taxonomy. Distribution records. R/V ANTON BRUNN. BA 48(18)93700.
- Mead, G.W. & R.L. Hedrich 13-64063
(1965)
Bull.Mus.comp.Zool.Harv., 134(2):29-67
The distribution of Brama brama.
- AN. IN.
BA 48(18)93701.
- Rivas, L.R. (1966) 13-64064
Q.Jl Fla Acad.Sci., 29(2):117-36
Review of the Lutjanus campechanus complex of red snappers
- Lutjanus campechanus. Lutjanus purpureus. Lutjanus vivanus. Taxonomy. Gulf of Mexico. Caribbean Sea.
BA 48(18)93705.
- Sarà, R. (1967) 13-64065
Proc.gen.Fish.Coun.Medit., 8:73-7
Sur la présence du thon rouge (Thunnus thynnus) le long des côtes d'Italie (Occurrence of bluefin tuna (Thunnus thynnus) along the Italian coast). En
Italy. Thunnidae. Western Mediterranean.
- Sarà, R. (1967) 13-64066
Proc.gen.Fish.Coun.Medit., 8:79-81
Distribution du thon rouge (Thunnus thynnus) le long des côtes occidentales de Sicile (Distribution of bluefin tuna (Thunnus thynnus) along the western Sicilian coast). En
Italy. Thunnidae.
- Županović, Š. (1967) 13-64067
Proc.gen.Fish.Coun.Medit., 8:95-104
Relations entre les localisations et les concentrations de sardines (Sardina pilchardus Walb.) et la distribution de la température en Adriatique (Relation between location and schooling of sardine (Sardina pilchardus Walb.) and distribution of temperature in the Adriatic Sea). En
Clupeidae.
- Figueras, A. (1967) 13-64068
Proc.gen.Fish.Coun.Medit., 8:161-71
Age et croissance du merlu (Merluccius merluccius L.) de la Méditerranée occidentale (Costa Brava, Nord-est de l'Espagne) (Age and growth of hake (Merluccius merluccius L.) from the western Mediterranean (Costa Brava, north-east of Spain)). En
Merlucciidae.
- Jukić, S. & Š. Županović 13-64069
(1967)
Proc.gen.Fish.Coun.Medit., 8:173-7
Relations entre la température et l'intensité de l'alimentation chez Mullus barbatus L. et Pagellus erythrinus L. dans la Baie de Kastela (Relation between temperature and feeding intensity for Mullus barbatus L. and Pagellus erythrinus L. in the Bay of Kastela). En
Pisces. Yugoslavia.
- Hrs-Brenko, M. & E. Božić 13-64070
(1967)
Proc.gen.Fish.Coun.Medit., 8:179-83
Influence of the parasite Mytilicola intestinalis Steuer on mussels. Fr
Yugoslavia. Mytilidae. Parasites.
- Šul'man, G.E. & L.M. Kokoz 13-64071
(1967)
Dokl.Akad.Nauk SSSR(En Transl.biol.Sci.Sec.), 172(1-6):14-5
Food requirement for the Azov and Black Sea races of the European anchovy Engraulis encrasicolus L.
Physiology.
En 12-64533.
- Zavodnik, D. (1967) 13-64072
Proc.gen.Fish.Coun.Medit., 8:191-5
Studies on the scales of the north Adriatic sprat (Sprattus sprattus L.). Fr
Yugoslavia. Clupeidae.
- Karlovac, J. (1967) 13-64073
Proc.gen.Fish.Coun.Medit., 8:197-9
Distribution des larves et des postlarves de sardine (Sardina pilchardus Walb.) provenant de l'aire de ponte au large de Dugi Otok, Adriatique (Distribution of sardine (Sardina pilchardus Walb.) larvae and post larvae from the spawning area off Dugi Otok, Adriatic Sea). En
Yugoslavia. Clupeidae.

- Karlovac, J. (1967) 13-6M074
Proc.gen.Fish.Coun.Medit., 8:201-2
 Expulsion périodique des oeufs chez la sardine (Sardina pilchardus Walb.) (Periodical laying of eggs by sardine (Sardina pilchardus Walb.)). En
- Yugoslavia. Clupeidae.
- Larrañeta, M.G. (1967) 13-6M075
Proc.gen.Fish.Coun.Medit., 8:273-6
 Les constantes de la croissance de la sardine de Castellón (Growth constants of the Castellón sardine). En
- Spain. Clupeidae.
- Bas, C. (1967) 13-6M076
Proc.gen.Fish.Coun.Medit., 8:277-9
 Ecologie et rythmes de croissance de Gedus poutessou (Ecology and rhythm of growth of Gedus poutessou). En
- Gedidae. Spain.
- Bas, C. (1967) 13-6M077
Proc.gen.Fish.Coun.Medit., 8:281-5
 Note préliminaire sur la crevette rouge Aristeus antennatus (Preliminary note on the red shrimp Aristeus antennatus). En
- Spain. Penaeidae.
- Mužinić, R. (1967) 13-6M078
Proc.gen.Fish.Coun.Medit., 8:287-94
 Comparison between some behavior features of sardine in captivity and natural habitat. Fr
- Yugoslavia. Clupeidae.
- Andreu, B. (1967) 13-6M079
Proc.gen.Fish.Coun.Medit., 8:321-32
 Importance de la capacité de filtration des branchiospines dans le régime alimentaire de la sardine européenne (Sardina pilchardus Walb.) (Importance of the filtering capacity of the gill rakers in the diet of the European sardine (Sardina pilchardus Walb.)). En
- Spain. Clupeidae.
- Gamulin-Brida, H. & V. Ilijanić (1967) 13-6M080
Proc.gen.Fish.Coun.Medit., 8:347-9
 Statistiques relatives à la pêche des céphalopodes dans les eaux yougoslaves de l'Adriatique (Statistics concerning cephalopod fishing in the Adriatic off Yugoslavia). En
- Cephalopoda.
- Kurtaygil, N. (1967) 13-6M081
Proc.gen.Fish.Coun.Medit., 8:361-83
 Preliminary age analysis of Mullus barbatus L. and Merluccius merluccius L. in the Sea of Marmara, and some pelagic fish of Turkey. Fr
- Turkey. Pisces.
- Scaccini, A. (1967) 13-6M082
Proc.gen.Fish.Coun.Medit., 8:387-9
 Distribution des jeunes thons dans les eaux de l'archipel toscan en relation avec les courants de surface (Distribution of young tunas in the waters of the Tuscan archipelago related to surface currents). En
- Italy. Thunnidae. Tyrrhenian Sea.
- Yamamoto, T. (W.G. Van Campen, Transl.) (1965) 13-6M083
Transl.Ser.Fish.Res.Bd Can., (554):6 p.
 Effects of water temperature on the rate of embryonal development of eggs of the Korean codfish, Gedus macrocephalus Tilesius
 Ecology. Embryology.
 En 1939, T. Yamamoto.
- Parin, N.V. (J.H. Slep, Transl.) (n.d.) 13-6M084
Transl.ichthyol.Lab.Bur.comml Fish., (51): 11 p.
 Flyingfishes (Exocoetidae and Oxyporhamphidae) of the Sea of Japan and adjacent waters
 Taxonomic list. Key. Distribution.
 En 1962, N.V. Parin.
- Parin, N.V. (J.H. Slep, Transl.) (n.d.) 13-6M085
Transl.ichthyol.Lab.Bur.comml Fish., (50): 10 p.
 Pelagic ichthyofauna of the northwestern Pacific Ocean
 Behaviour. Attraction. Migration.
 Spawning. Fishing methods. Biological tracers. Beloniformes.
 En 1958, N.V. Parin.

- Parin, N.V. (J.H. Slep, Transl.) 13-6M086
(n.d.)
Transl. Ichthyol. Lab. Bur. comml Fish., (52):
15 p.
Distribution of flyingfishes (family
Exocoetidae) in the western and central
parts of the Pacific Ocean
- Ecology - factors influencing distribution.
En 62-00362.
- Skryabin, A.S. (1965)C 13-6M087
In Morskije mlekopitaiushchie (Marine
mammals), ed. by E.N. Pavlovskii,
Moskva, Akademia Nauk, pp. 311-6
Lichinocnyye formy gel'mintov ot morskikh
mlekopitaiushchikh dal'nevostochnykh morei
(Larval forms of helminths from marine
mammals of far eastern seas)
- Parasites. Anisakis sp in Phocaenoides
dalli, Tetrarhynchidae in Balaenoptera spp,
in Physeter catodon, in Eumetopias jubatus,
in Alepisaurus aesculapius - Pisces.
- Phyllobothrium delphini in Physeter catodon,
in Balaena mysticetus, in Mesoplodon bidens,
in Kogia breviceps, in Grampus griseus, in
Delphinus delphis, in Tursiops tursio, in
Globiocephalus melas, in Leptonychotes weddelli.
Placentonema gigantissima in Physeter
catodon.
- Skryabin, A.S. (I. Margolis, 13-6M088
Transl.) (1966)
Transl. Ser. Fish. Res. Bd Can., (82T):5 p.
Larval forms of helminths from marine mammals
of far eastern seas
- En 13-6M087.
- Gambell, R. (1966) 13-6M089
Norsk Hvalfangsttid., 55(9):177-81
The dorsal fin of sei and fin whales
- Cetacea. Balaenoptera borealis.
Balaenoptera physalus. Morphology.
- ANON. (1966) 13-6M090
Norsk Hvalfangsttid., 55(9):184-5
Biology of the North Atlantic fin whale
Balaenoptera physalus (L.). Taxonomy,
distribution, migration and food
- Ridgway, S.H. & R.F. Green 13-6M091
(1967)
Norsk Hvalfangsttid., 56(1):1-8
Evidence for a sexual rhythm in male porpoises,
Lagenorhynchus obliquidens and Delphinus
delphis bairdi
- Mackintosh, N.A. (1966) 13-6M092
Norsk Hvalfangsttid., 55(11):213-6
The swarming of krill and problems of
estimating the standing stock
- Quantitative studies. Populations.
Euphausia superba. Uses and limitations
of existing data.
- Parin, N.V. (J.H. Slep, Transl.) 13-6M093
(n.d.)
Transl. Ichthyol. Lab. Bur. comml Fish., (49):
4 p.
Similarity in the geographic distribution of
sardines and subtropical flyingfishes
- Cypselurus. Sardina. Sardinops.
En 59-3360.
- Barsukov, V.V. (n.d.) 13-6M094
Transl. Ichthyol. Lab. Bur. comml Fish., (47):
44 p.
Taxonomy of fishes of the family Scorpaenidae
- Morphology. Distribution.
En 11-22565.
- Shulman, G.E. (1967) 13-6M095
Dokl. Akad. Nauk SSSR, 175(3):710-3
Osobennosti dinamiki zhirovyykh zapasov
v pecheni azovskogo bychka-krugliaka
(Peculiar features in the dynamics of fat
stores in the liver of the Azov Gobius
melanostomus (Pallas))
- Ecology.
- Altukhov, Iu.P. (1967) 13-6M096
Dokl. Akad. Nauk SSSR, 175(2):467-9
Issledovanie teploustoichivosti izolirovannoi
myshechnoi tkani dvuykh vidov stavrid iz
Chernogo i Severnogo morei
(A study of the heat resistance of the
isolated muscular tissue of two species of
Trachurus, from the Black Sea and the North
Sea)
- Ecology.
- Zaitsev, Iu.P. & G.G. Polikarpov 13-6M097
(1967)
Vest. Akad. Nauk SSSR, (1):74-9
(New problems in the biology of the ocean).
Ru
- Ecology/adaption. Radioactive pollution.
- Zaitsev, Yu.P. & G.G. Polikarpov 13-6M098
(1967)
NIL Transl. Bull., 9(8):845-54
New problems in the biology of the ocean
- En 13-6M097.

- James, B.L. & E.A. Bowers 13-6M099
(1967)
Parasitology, 57:67-77
Effects of parasitism by the daughter sporocyst of cercaria Bucephalopsis haimaena Laccaze-Duthiers, 1854, on the digestive tubules of the cockle, Cardium edule L.
- Physiology. Histology.
IABS 46(3)8478.
- Abdel'-Malek, S.A. (1966) 13-6M100
Vop.Ikhtiol., 6(2):337-45
Pitanie vzrosloi koriushki (Osmerus eperlanus dentex natio dvinensis Smitt) v Kandalakshskom zalive Belogo moria (Feeding of adult smelt (Osmerus eperlanus dentex natio dvinensis Smitt) in the Kandalaksha Bay of the White Sea)
- Behaviour.
BA 48(16)79035.
- Pravotorova, E.P. (1965) 13-6M101
Izv.tikhookean.nauchno-issled.Inst.ryb.
Khoz.Okeanogr., 59:102-28
Nekotorye dannye po biologii gizhiginsko-kamchatskoi sel'di v svyazi s kolebaniami ee chislennosti i izmeneniem areala negula (Observations on the biology of the Gizhigin-Kamchatka herring in relation to fluctuations in its abundance and changes in feeding grounds)
- Clupea harengus pallasi. INW. Spawning.
BA 48(16)79089.
- Tanasii, V.S. & E.T. Trauberg 13-6M102
(1966)
Vop.Ikhtiol., 6(2):392-7
O vzaimootnosheniakh lichinok malogo bychka (Pomatoschistus minutus (Pallas)) i selaki (Clupea harengus membras L.) v Rizhskom zalive (Interrelations of the larvae of the little goby (Pomatoschistus minutus Pallas) and the Baltic herring (Clupea harengus membras L.) in the Gulf of Riga)
- Behaviour.
BA 48(16)79099.
:ct
- Dawson, C.E. (1967) 13-6M103
Proc.biol.Soc.Wash., 80:73-82
FARAGUNNELLICHTHYS seychellensis, a new genus and species of gobioid fish (Microdesmidae) from the western Indian Ocean
- Systematics.
BA 48(16)83280.
- Gilbert, C.R. & D.K. Caldwell 13-6M104
(1967)
Contr.Sci., 125:1-6
The American atherinid fishes of the genus Coleotropis
- Systematics.
BA 48(16)83284.
- Kreff, G. & C. Lüben (1966) 13-6M105
Zool.Anz., 176(6):389-95
Raja mollis Bigelow und Schroeder, 1950 (Batoidea, Elasmobranchii, Chondrichthyes) ein Erstfund im Nordost-Atlantik (Raja mollis Bigelow und Schroeder, 1950 (Batoidea, Elasmobranchii, Chondrichthyes), a first find in the northeast Atlantic)
- Distribution record. Morphology.
BA 48(16)83289.
- Miller, G.C. (1967) 13-6M106
Proc.biol.Soc.Wash., 80:19-26
A new armored searobin fish, Peristedion unicuspis, family Peristediidae, from the Straits of Florida
- Taxonomy.
BA 48(16)83291.
- Walker, B.W. (1965)C 13-6M107
In Proceedings of the Symposia of the Galapagos International Scientific Project, 7-18 January 1964, Berkeley, California, University of California Press, pp. 172-4
The origins and affinities of the Galapagos shorefishes
- General biology. Ecology. Systematics.
ISE.
BA 48(16)83297.
- Starck, W.A., II & W.P. Davis 13-6M108
(1966)
Ichthyol.Aquarium J., 38(4):313-55
Night habits of fishes of Alligator Reef, Florida
- Behaviour.
BA 48(16)79097.
- Shirokov, L.V. (1965) 13-6M109
Trudy atlant.nauchno-issled.Inst.ryb.Khoz.
Okeanogr., 13:49-59
O prichinakh, vyzvysiaushchikh kolebania chislennosti pokolenii bankovoi sel'di Severnogo moria (The causes of variations in the year-class strength of North Sea bank herring)
- Clupea harengus. Ecology. Spawning.
BA 48(16)79096.

- Burovins, I. (1966)C 13-6M110
 RTS-3384, 15 p.
 Alkali elements in the evolution of marine organisms
 Biochemistry.
 En 1964, I. Burovins.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Caballero, C.E. & M. Bravo- 13-6M111
 Hollis (1965)
Revta Biol.trop., 13(1):101-21
 Monogenea (van Beneden, 1858) Carus, 1863 de peces marinos del litoral mexicano del Golfo de México y del Mar Caribe. 2. (Monogenea (van Beneden, 1858) Carus, 1863 from marine fishes of the Mexican coast in the Gulf of Mexico and the Caribbean Sea. 2.)
 Parasites. Trematodes. Bicytlophora trachinoti. Protomicrocotyle mirabilis. Pseudomazocraes selene.
 Co II-12380.
 HA 36(2)1094.
- Dillon, W.A. & W.J. Hargis, Jr. 13-6M112
 (1965)
Antarctic Res.Ser., 5:229-49
 Monogenetic trematodes from the southern Pacific Ocean 1. Monopisthocotyleids from New Zealand fishes
 Parasites. Torpedo fairchildi. Raja nasuta. Cephaloscyllium isabella. Torpedinidae.
 HA 36(2)1096.
 Issued also as: Contr.Va Inst.Mar.Sci., 1965.
- Dillon, W.A. & W.J. Hargis, Jr. 13-6M113
 (1965)
Antarctic Res.Ser., 5:251-80
 Monogenetic trematodes from the southern Pacific Ocean. 2. Polyopisthocotyleids from New Zealand fishes: the families Discocotylidae, Microcotylidae, Axinidae, and Gastrocotylidae
 Parasites. Polyprion oxygenios. Rexea solandri. Nemadactylus macropterus. Helicolenus percoides. Forsterygion varium.
 Co 13-6M112.
 HA 36(2)1097.
 Issued also as: Contr.Va Inst.Mar.Sci., 1965.
- Caballero y C., E. & M. Bravo- 13-6M114
 Hollis (1965)
Revta Biol.trop., 13(2):297-301
 Trematoda Rudolphi, 1808 de peces marinos del litoral mexicano del Golfo de México y del Mar Caribe 1.
 (Trematoda Rudolphi, 1808 from marine fishes of the Mexican coast of the Gulf of Mexico and the Caribbean Sea. 1.)
 Parasites. Trachinotus carolinus. Hyporhamphus roberti.
 HA 36(2)1116.
- Corkum, K.C. (1967) 13-6M115
Trans.Am.microsc.Soc., 86(1):44-9
Bucephalidae (Trematoda) in fishes of the northern Gulf of Mexico: Bucephalus Baer, 1827
 Parasites. Trichiuris lepturus. Cynoscion nebulosus. Cynoscion arenarius. Seriola dumerilli. Seriola zonata. Scorpaena plumieri. Caranx hippos. Caranx latus. Caranx ruber. Caranx crysos.
 HA 36(2)1120.
- Srivastava, L.P. (1966) 13-6M116
Parasitology, 56(3):543-54
 The morphology of Lecithaster musteli sp.nov. (Digenea:Hemiuridae) from the intestine of Onos mustelus (L.) and a review of the genus Lecithaster Lühe, 1901
 Parasites. Gadiformes.
 HA 36(2)1167.
- Holloway, H.L., Jr., A. Hussain 13-6M117
 & H.L. Kiewer (1967)
Trans.Am.microsc.Soc., 86(1):68
 Notes on the genus Ascarophis Beneden, 1871, in antarctic fishes
 HA 36(2)1200. Abstract only.
- ANON. (1967) 13-6M118
Nature, Lond., 216(5121):1165
 News and views. Seal hunting
 Phocidae. ANW. Gulf of St Lawrence.
- Ehrenfeld, D.W. & A. Carr 13-6M119
 (1967)
Anim.Behav., 15:25-36
 The role of vision in the sea-finding orientation of the green turtle (Chelonia mydas)
 IABS 46(1)2496.

- Oztan, N. (1966) 13-6M120
 Z.Zellforsch., 75:66-82
 The structure of the hypothalamic neuro-secretory cells of Zoarces viviparus L. under the conditions of constant dark and light during the reproductive cycle
- IABS 46(1)2853.
- Hryniewiecka, K. (W.Z. 13-6M121
 Kulerski, Transl.)(1967)C
 TT-66-57049, 29 p.
 Technological and chemical characteristics of the North Atlantic redfish
- Sebastes marinus. Physiology.
 En 1964, K. Hryniewiecka.
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Millar, R.H. & J.M. Scott 13-6M122
 (1967)
 Nature,Lond., 216(5120):1139-40
 Bacteria-free culture of oyster larvae
- UK. Scotland. Ostreidae.
- Simpson, E. (1967) 13-6M123
 Nature,Lond., 216(5121):1237-8
 More humane way with seals
- Otariidae. Callorhinus ursinus. INE.
 Pribilof Islands. ANW. Alaska. Gulf of St Lawrence.
- Alexander, R.McN. (1967)C 13-6M124
 London, Hutchinson and Co., 160 p.
 Functional design in fishes
- Pisces. Structure. Anatomical characteristics. Physiological characteristics. Interactions between different functions. Classification. Systematics.
- Chubb, J.C. (1967) 13-6M125
 Nature,Lond., 216(5121):1250
 Design in fishes. Functional design in fishes
- Re 13-6M124.
- Ridgway, S.H. & J.G. McCormick 13-6M126
 (1967)
 Science, 158(3800):510-2
 Anesthetization of porpoises for major surgery
- Delphinidae. Experiments.
- Agranoff, B.W. & R.E. Davis 13-6M127
 (1967)
 Science, 158(3800):523
 Further studies on memory formation in the goldfish
- Cyprinidae.
- Sund, P.N. & W.J. Richards 13-6M128
 (1967)
 Spec.sci.Rep.U.S.Fish Wildl.Serv.-Fish., (551):6 p.
 Preliminary report on the feeding habits of tunas in the Gulf of Guinea
- Thunnus albacares. Katsuwonus pelamis.
 Issued also as: Contr.trop.Atlantic Biol. Lab.,Miami, (41).
- Joyce, E.A.,Jr. (1965) 13-6M129
 Prof.Pap.Ser.Fla Bd Conserv.Mar.Lab., (r): 224 p.
 The commercial shrimps of the northeast coast of Florida
- SW Atlantic. Surveys. Fisheries.
Penaeus spp. Ecology. Biology.
 Environment.
- Cohen, M.J. & H.E. Winn (1967) 13-6M130
 J.exp.Zool., 165(3):355-69
 Electrophysiological observations on hearing and sound production in the fish, Porichthys notatus
- Aquarium experiments. Biological significance.
- Gulland, J.A. (1968) 13-6M131
 FAO Fish.tech.Pap., (70):13 p.
 The concept of the maximum sustainable yield and fishery management
- Population management. Regulatory measures. Biological management. Economical management.
- Kazanova, I.I. (M. Slessers, 13-6M132
 Transl.)(1967)C
 AD-657, 14 p.
 Data on the reproduction and development of some fish species inhabiting the southern Sakhalin and southern Kurile regions
- Physiology. INW.
 En 1959, I.I. Kazanova.
 Available from European Translations Centre, Delft, The Netherlands.

- Lindberg, G.U. & M.I. Legeza 13-6M133
(D. Orlans, Transl.)(1967C)
TT-67-51392, 207 p.
Fishes of the Sea of Japan and the adjacent areas of the Sea of Okhotsk and the Yellow Sea. Pt.1. Amphioxii Petromyzones Myxini Elaamobranchii Holocephali
- Taxonomy.
En 61-08900.
Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Uemoto, H. (1967) 13-6M134
Bull.Jap.Soc.scient.Fish., 33(8):705-12
(Effects of shitate-sagyo and the operation of nuclear insertion on some serum components and on the weight of crystalline style in the pearl oyster). Ni En
- Methods.
Issued also as: Contr.nat.Pearl Res.Lab., (145).
- Maeda, T., T. Fujii & K. Masuda (1967) 13-6M135
Bull.Jap.Soc.scient.Fish., 33(8):713-20
(Studies on the trawl fishing grounds of the eastern Bering Sea 1. On the oceanographical condition and the distribution of the fish shoals in 1963). Ni En
- Limanda aspera. Theragra chalcogramma.
Seasonal distribution. Stomach content analysis.
Issued also as: Contr.Res.Inst.N.Pacif. Fish.Hokkaido Univ., (19).
- Kon, T. (1967) 13-6M136
Bull.Jap.Soc.scient.Fish., 33(8):726-30
(Fishes biology of the tanner crab, Chionoecetes opilio l. On the prezoael larva). Ni En
- Larval life history. Descriptive morphology of larvae. Molting of prezoaea.
- Ishii, T. (1967) 13-6M137
Bull.Jap.Soc.scient.Fish., 33(8):738-45
Studies on estimating parameters of a fish population supplied by sequential recruitment 2. A method of simultaneous estimation by minimizing the tracing index
- Methods.
Co 13-6M026.
- Ohsumi, S. (1967) 13-6M138
Bull.Jap.Soc.scient.Fish., 33(8):788-98
(Age determination of Cetacea). Ni
- Ogawa, Y. (1967) 13-6M139
Bull.Jap.Soc.scient.Fish., 33(9):801-11
(Experiments on the attractiveness of artificial reefs for marine fishes 7. Attraction of fishes to the various sizes of model reefs). Ni En
- Oplegnathus fasciatus. Parapristipoma. Lateolabrax. Stephanolepis. Sebastes.
Co 11-22575.
- Masuzawa, H. (1967) 13-6M140
Bull.Jap.Soc.scient.Fish., 33(9):812-7
(Studies on resources of isaki, Parapristipoma trilineatum l. Age determination and growth). Ni En
- Scale analysis. Anti-Lee-phenomenon.
Von Bertalanffy's formula.
- Okutani, K., I. Kawada & M. Kimata (1967) 13-6M141
Bull.Jap.Soc.scient.Fish., 33(9):848-52
(Studies on chitinolytic enzyme present in aquatic animals 5. The chitinolytic enzyme present in the digestive tracts of yellow tail). Ni En
- Seriola quinqueradiata. Lateolabrax.
Origin of enzyme.
Co 10-22627.
- Cheng, T.C. (1967) 13-6M142
Adv.mar.Biol., 5:424 p.
Marine molluscs as hosts for symbioses with a review of known parasites of commercially important species
- General text book of marine biology. Symbioses - types and factors involved. Symbionts. Parasites - types and molluscan vectors. Protozoa. Porifera. Cnidaria. Platyhelminthes. Nemertinea. Aschelminthes. Annelida. Mollusca. Crustacea. Taxonomy. Ecology. Physiology. Pathology. Life cycle.
FRs:
- Carey, F. & J.M. Teal (1966) 13-6M143
Proc.nat.Acad.Sci., Wash., 56(5):1464-9
Heat conservation in tuna fish muscle
- Physiology.

- Young, D.R. & T.R. Folsom 13-6M144
(1967)
Biol.Bull.mar.biol.Lab., Woods Hole, 133(2):
438-47
Loss of ZN⁶⁵ from the California
sea-mussel Mytilus californianus
Methods. Radioanalysis. Response behaviour.
- Hopper, B.E. (1967) 13-6M145
Mar.Biol., 1(2):140-4
Free-living marine nematodes from Biscayne
Bay, Florida, 1. Comesomatidae: the male
of Laimella longicauda Cobb, 1920, and
description of ACTARJANIA new genus
- Paracomosoma. Paramesonchium. Systematics.
Diagnostic morphology.
- Hopper, B.E. (1967) 13-6M146
Mar.Biol., 1(2):145-51
Free-living marine nematodes from Biscayne
Bay, Florida, 2. Oncholaimidae: descriptions
of five new species and one new genus
(MEYERSIA)
- Metoncholaimus. Filoncholaimus.
Adoncholaimus. Descriptive morphology.
Co 13-6M145.
- Jonsgaard, A. (1966) 13-6M147
Hvalrad.Skr., (49):62 p.
Biology of the North Atlantic fin whale
Balaenoptera physalus (L). Taxonomy,
distribution, migration and food
- Marcus, E. & E. Marcus (1967) 13-6M148
Bull.mar.Sci., 17(3):597-628
Opisthobranchs from the southwestern
Caribbean Sea. Es
- Taxonomy. Systematics. Morphology.
Issued also as: Contr.mar.Lab.Univ.Miami,
(829).
- Hulings, N.C. (1967) 13-6M149
Bull.mar.Sci., 17(3):629-59
Marine Ostracoda from the western North
Atlantic Ocean between Cape Hatteras,
North Carolina, and Jupiter Inlet, Florida.
Es
- Factors controlling distribution. Taxonomy.
Systematics. Morphology.
- Moore, D. (1967) 13-6M150
Bull.mar.Sci., 17(3):689-722
Triggerfishes (Baliistidae) of the western
Atlantic. Es
- Taxonomy. Systematics. Comparative
morphology.
Issued also as: Contr.U.S.Bur.comm.Fish.
biol.Lab., Galveston, (88).
- Nelson, D.R. (1967) 13-6M151
Bull.mar.Sci., 17(3):741-68
Hearing thresholds, frequency discrimination,
and acoustic orientation in the lemon shark,
Negaprion brevirostris (Poey). Es
- Laboratory study. Conditioning methods.
Issued also as: Contr.mar.Lab.Univ.Miami,
(828).
- Prokhorov, V.S. (1965) 13-6M152
Trudy polier.nauchno-issled.Inst.morsk.
ryb.khoz.Okeanogr., 19:1-71
Ekologiya molvy Barentseva moria i
perspektivy ee promyslovogo ispol'zovaniya
(The ecology of the Barents Sea capelin
and prospects for its fishery)
- Mallotus villosus. Behaviour. Migratory/
spawning. Growth. Feeding. Physiology.
Predation.
BA 48(18)89538.
- Japanese Society of Fisheries 13-6M153
Oceanography (1966)
Adv.Fish.Oceanogr., (1):22 p.
- Japan. Fisheries oceanography.
Accomplishment - future prospects.
Present problems of some commercial
fisheries.
- Gulland, J.A. (1968) 13-6M154
FAO Fish.tech.Pap., (72):29 p.
Report on the population dynamics of the
Peruvian anchoveta
- Population estimates. Fishing effort.
Recruitment rate. Mortality rate.
Abundance and yield. Regulation and
management. Catch quotas. Closed
seasons. Effort control.

- Tham, Ah Kow (1968) 13-6M155
 FAO Fish.Synops., (37):pag.var.
 Synopsis of biological data on the
 Malayan anchovy Stolephorus pseudohetero-
lobus Hardenberg 1933
 Taxonomy. Distribution. Life history.
 Population structure. Exploitation.
 Management.
 Do 11-169me.
- Westrheim, S.J. & H. Tsuyuki 13-6M156
 (1967)
 J.Fish.Res.Bd Can., 24(9):1945-54
Sebastodes reedi, a new scorpaenid fish
 in the northeast Pacific Ocean
 Morphological and biochemical descriptions.
 Starch gel electrophoresis. Methods.
 Distribution and abundance.
- McCormick, J.M., R.M. Laurs & 13-6M157
 J.E. McCauley (1967)
 J.Fish.Res.Bd Can., 24(9):1985-9
 A hydroid epizoic on myctophid fishes
Hydrichthys on Mugil. Ambassia on an
 unidentified glyphidodontid - family
 Abudedefduidae?. Parasite-host relation-
 ship.
- Mather, F.J., III, M.R. Bartlett 13-6M158
 & J.S. Beckett (1967)
 J.Fish.Res.Bd Can., 24(9):1991-7
 Transatlantic migrations of young bluefin
 tuna
Thunnus thynnus. Tagging studies.
- McArn, G. & S.R. Wellings 13-6M159
 (1967)
 J.Fish.Res.Bd Can., 24(9):2007-8
Neurofibroma in a teleost fish, Lumpenus
sagitta
 Morphology. Histopathology.
- Taylor, F.H.C. (1967) 13-6M160
 J.Fish.Res.Bd Can., 24(10):2101-15
 Unusual fishes taken by midwater trawl off
 the Queen Charlotte Islands, British
 Columbia
 Taxonomy. Systematics. Descriptive
 morphology. IH.
- Ahmed, M. & A.K. Sparks 13-6M161
 (1967)
 J.Fish.Res.Bd Can., 24(10):2155-9
 A preliminary study of chromosomes of two
 species of oysters (Ostrea lurida and
Crassostrea gigas)
 Gross morphology. Chromosome cytology.
 Issued also as: Contr.Univ.Wash.College(Sch.)
Fish., (262).
- Arai, H.P. (1967) 13-6M162
 J.Fish.Res.Bd Can., 24(10):2161-8
 Ecological specificity of parasites of
 some embiotocid fishes
 Embiotocidae. Cymatogaster. Factors
 determining the extent and degree of
 parasitism.
- Franzén, A. (1967) 13-6M163
 Ark.Zool., 19(4):323-34
 Spermiogenesis and spermatozoa of the
 Cephalopoda
 Italy. Tyrrhenian Sea. Cephalopoda.
- Inoue, M. et al. (1965)C 13-6M164
 Tokai University, Fisheries
 Research Laboratory, 144 charts
 Map of tuna fishing grounds of ten days
 in the Indo-Pacific Ocean, 1962. NI
Thunnus alalunga. Thunnus obesus.
Thunnus maccoyii. Thunnus albacares.
 Charts of distribution and catches.
 Environmental factors.
- Humes, A.G. & Ju-Shey Ho 13-6M165
 (1967)
 Cah.O.R.S.T.O.M.Océanogr., 5(1):3-21
 Two new species of Lichmolgus (Copepoda,
 Cyclopoida) from an actinarian in
 Madagascar. Fr
 Descriptive morphology.
- Repelin, R. (1967) 13-6M166
 Cah.O.R.S.T.O.M.Océanogr., 5(1):23-8
Stygiomedusa stauchi n.sp. scyphoméduse
 géante des profondeurs
 (Stygiomedusa stauchi n.sp. giant scypho-
 medusan of the depths)
 Congo. General characters.

- Roger, C. (1967) 13-6M167
 Cah.O.R.S.T.O.M.Océanogr., 5(1):29-37
 Contribution à la connaissance des
 Euphausiacés du Pacifique équatorial
 (Contribution to the knowledge of
 Euphausiacea from the equatorial Pacific).
 En
 Distribution. CORIOLIS cruise.
- Fourmanoir, P. & P. Guézé 13-6M168
 (1967)
 Cah.O.R.S.T.O.M.Océanogr., 5(1):47-58
 Poissons nouveaux ou peu connus
 provenant de la Réunion et de Madagascar
 (New or little known fishes from Reunion
 and Madagascar)
- Mullidae (Parupeneus, Upeneus). Morphology.
 Ecology. Labridae. Gempylidae. Anthiidae.
 Berycidae. Scorpaenidae. Gonorhynchidae.
 Taxonomy. Morphology.
- Punpoka, S. (1964) 13-6M169
 Kasetsart Univ.Fish.Res.Bull., (1):86 p.
 A review of the flatfishes (Pleuronecti-
 formes = Heterosomata) of the Gulf
 of Thailand and its tributaries in Thailand
- Cherepanov, V.V. (1967) 13-6M170
 Okeanologia, 3:536-8
 Neskol'ko zamechani k rabote K.N.
 Nesisa Nekotorye voprosy pishchevoi struktury
 morskikh biotsenozov (Okeanologia, 5,
 Vyp.4, 1965 g.)
 (Several remarks to the paper by K.N.
 Nesis "Some questions of the food structure
 of marine biocoenoses" (Okeanologia, 5
 (4), 1965))
- Myers, G.S. & W.C. Frehofer 13-6M171
 (1966)
 Stanf.ichthyol.Bull., 8(3):193-206
 Megalomycteridae, a previously unrecognized
 family of deep-sea cetomimiform fishes
 based on two new genera from the North
 Atlantic
 Taxonomy. Systematics. Description.
 Illustrations.
- Frehofer, W.C. (1966) 13-6M172
 Stanf.ichthyol.Bull., 8(3):207
 New distributional records of the
 butterflyfish Chaetodon falcifer
- Izhevskii, G.I. (A. Lerman, 13-6M173
 Transl.)(1966)C
 TT-67-51264, 100 p.
 Forecasting of oceanological conditions
 and the reproduction of commercial fish
 En 12-6M142.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- Ochiai, A. (1966) 13-6M174
 Spec.Rep.Misaki mar.biol.Inst., (3):97 p.
 (Studies on the comparative morphology and
 ecology of the Japanese soles). Ni
 Soleidae. Cynoglossidae. West Pacific.
 Japan Sea.
- Akyüz, E.F. (Comp.)(1966) 13-6M175
 FAO Fish.Circ., (101):99 p.
 A guide to marks used for tunas and an
 inventory of tuna marking projects
 Thunnidae. Marks and tags in use.
 Migrations of tunas. Marking programme.
 Distribution of species. Coverage of marking
 programme. Charts. Designs.
- Howard, J.K. & S. Ueyanagi 13-6M176
 (1965)
 Stud.trop.Oceanogr., (2):134 p.
 Distribution and relative abundance of
 billfishes (Istiophoridae) of the Pacific
 Ocean
 Taxonomy. Genera. Species. Nomenclature.
 Geographical distribution. Biology.
- ICES (1965) 13-6M177
 Co-op.Res.Rep.int.Coun.Explor.Sea (A), (5):
 126 p.
 Report of the working group on sole
 Solea vulgaris. Biology. Tagging.
 Migrations. Recaptures. North Sea.
- ICES (1965) 13-6M178
 Co-op.Res.Rep.int.Coun.Explor.Sea (A), (4):
 57 p.
 The North Sea herring, being the report of
 the North Sea working group to the herring
 committee of ICES
 Identity of stocks. Biological data.
 Population dynamics. Clupea harengus.

- Tomilin, A.G. (O. Romen, 13-6M179
Transl.)(1967)C
TT-65-50086, 738 p.
Mammals of the U.S.S.R. and adjacent
countries: Mammals of eastern Europe
and adjacent countries, Vol. 9. Cetacea
- En 60-3134.
Available from Clearinghouse for Federal,
Scientific and Technical Information,
Springfield, Virginia.
- Lindberg, G.U. (M. Slessers, 13-6M180
Transl.)(1967)C
AD-654 148, 7 p.
List of fauna inhabiting the sea water of
southern Sakhalin and the southern Kurile
Islands
- En 8-06316.
Available from European Translations Centre,
Delft, The Netherlands.
- Buerkle, U. (1968) 13-6M181
J.Fish.Res.Bd Can., 24(11):2309-19
An audiogram of the Atlantic cod, Gadus
morhua L.
- Method and conditioned response to sound
stimuli.
- Mercer, M.C. (1968) 13-6M182
J.Fish.Res.Bd Can., 24(11):2481-4
Wintering of pilot whales, Globicephala
melaena, in Newfoundland inshore waters
- Migratory habits. Diet and temperature
tolerance.
- Hart, J.L. (1968) 13-6M183
J.Fish.Res.Bd Can., 24(11):2485-9
Fecundity and length-weight relationship
in lingcod
- Ophiodon elongatus. Migratory pattern from
tagging experiments. Methods.
- Jensen, A.C. (1967) 13-6M184
Sea Frontiers, 13(5):276-85
New uses for an old pest
- Squalus acanthias.
- Ingle, R.M. (1967) 13-6M185
Sea Frontiers, 13(5):296-303
Artificial food for oysters
- Ostreidae - nutrition.
- Jensen, A.C. (1967) 13-6M186
Sea Frontiers, 13(4):202-11
A mark of distinction
- Tagging. Penaeus. Panulirus. Melanogrammus.
Thunnus thynnus. Makaira albida. Squalus
acanthias. Sardinops caerulea. Merluccius.
- Gaskin, D.E. & M.W. Cawthorn 13-6M187
(1967)
N.Z.Jl mar.freshwat.Res., 1(1):59-70
Squid mandibles from the stomachs of
sperm whales (Physeter catodon L.)
captured in the Cook Strait region of
New Zealand
- Mandibles classified into types - key -
partial identification. Moroteuthis.
Nototodarus. Histioteuthis. Architeuthis.
Sepioteuthis.
- Gambell, R. & C. Grzegorzewska 13-6M188
(1967)
Norsk Hvalfangsttid., 56(6):117-21
The rate of lamina formation in sperm
whale teeth
- Physeter catodon. Age determination.
- Brown, S.G. (1967) 13-6M189
Norsk Hvalfangsttid., 56(6):122
Whale marks recovered in the Antarctic
whaling season 1966/67
- Balaenoptera. Physeter. Reasons for
decline in the number of marks recovered.
- Ivashin, M.V. & A.A. Rovnin 13-6M190
(1967)
Norsk Hvalfangsttid., 56(6):123-35
Some results of the Soviet whale marking
in the waters of the North Pacific
- Physeter. Balaenoptera. Megaptera.
Migration and distribution. Methods of
marking.

- Edwards, R.R.C. (1967) 13-6M191
Nature, Lond., 216(5122):1335-7
 Estimation of the respiratory rate of young plaice (Pleuronectes platessa L.) in natural conditions using zinc-65
- Zn-65 elimination rate.
- Hidu, H. (1967)C 13-6M192
 Thesis, Rutgers - The State University, 242 p.
 Inshore settlement of several marine invertebrates at the Cape May shore of Delaware Bay, New Jersey, with special reference to the American oyster, Crassostrea virginica Gmelin
- Factors promoting stimulation of set. Influence of temperature and salinity in larval settlement response. Supplemented laboratory study.
 DA 28(5):2017-B.
- Alverson, D.L. (1967)C 13-6M193
 Thesis, Univ. of Washington, 312 p.
 A study of demersal fishes and fisheries of the northeastern Pacific Ocean
- History of fisheries. US exploratory fishing surveys, 1940-62. Fishing methods and techniques. Geographic distribution and abundance of species as related to environmental features. Magnitude and uses of resources.
 DA 28(5):2181-B.
- Roberts, A.M. (1967)C 13-6M194
 Thesis, Univ. of California, 74 p.
 Recurrent inhibition in the giant fibre system of the crayfish and its effect on the excitability of the escape response
 DA 28(5):2193-B.
- Pandian, T.J. (1967) 13-6M195
Helgoländer wiss.Meeresunters., 16(3):216-24
 Changes in chemical composition and caloric content of developing eggs of the shrimp Crangon crangon. De
- Ponat, A. & H. Theede (1967) 13-6M196
Helgoländer wiss.Meeresunters., 16(3):231-7
 Die pH-Abhängigkeit der zellulären Druckresistenz bei Mytilus edulis (The pH-dependence of cellular pressure resistance of Mytilus edulis). En
- Carriker, M.R., D.V. Zandt & G. Charlton (1967) 13-6M197
Science, 158(3803):920-2
 Gastropod Urosalpinx: pH of accessory boring organ while boring
- Laboratory study. Predation on oyster - Crassostrea.
- Copp, D.H., D.W. Cockcroft & Y. Kueh (1967) 13-6M198
Science, 158(3803):924-5
 Calcitonin from ultimobranchial glands of dogfish and chickens
- Squalus suckleyi.
- Storch, V. (1966) 13-6M199
Kieler Meeresforsch., 22(2):171-5
 Drei neue Polychaeten aus dem Litoral des Roten Meeres
 (Three new Polychaeta from the littoral of the Red Sea). En
- Exogone. Aonides. Opisthodonta. Taxonomy. Systematics.
- Kensler, C.B. (1967) 13-6M200
N.Z.Jl.mar.freshwat.Res., 1(3):327-40
 Size at first maturity in females of the spiny lobster Jasus verreauxi (Crustacea: Decapoda: Palinuridae)
- Carapace length and total length. New Zealand minimum size regulation.
- Postel, E. & M.H. Du Buit (1965) 13-6M201
Bull.Soc.scient.Bretagne, 40(3/4):209-36
 Sur quelques faux poissons de la pêche hauturière française dans les secteurs W. et N. des Iles Britanniques
 (On several "false fish" in French deep-sea fishing in the western and northern sections of the British Isles)
- Shuntov, V.P. (1965) 13-6M202
Zool.Zh., 44(11):1678-89
 Vertikal'naia zonal'nost' raspredelenii ryb v verkhnei batiali Okhotskogo moria (Vertical zonation in the distribution of fish in the upper bathyal zone of the Sea of Okhotsk). En
- Physiological requirements.
 BA 48(15)73760.

- Wagner, E.D. (1967) 13-6M203
J.Parasit., 53(2):277-9
Caballerocotyla gregalis sp.n. (Trematoda: Monogenea) from the gills of Sarda lineolata (Girard)
- Parasites.
 BA 48(15)77598.
- Smith, C.L. (1966) 13-6M204
Am.Mus.Novit., 2276:1-11
 Menephorus Poey: A serranid genus based on two hybrids of Cephalopholis fulva and Paranthias furcifer, with comments on the systematic placement of Paranthias
- Taxonomy.
 BA 48(15)78040.
- Soares, L.H. (1965) 13-6M205
Boln Inst.Biol.mar.Univ.Rio Grande N., 2: 41-50
 Sobre a biometria da tainha, Mugil curema Cuvier and Valenciennes, da costa do Ceará (On the biometry of the mullet, Mugil curema Cuvier and Valenciennes, of the coast of Ceará, Brazil). Pr En
- Morphology.
 BA 48(15)78041.
- Hillaby, J. (1968) 13-6M206
New Scient., 37(580):140-3
 Seals, scientists and stalemate
- Phoca. Halichoerus. Population control. Damage done by seals.
- Robineau, J.A. & D. Robineau 13-6M207 (1968)
C.r.hebd.Séanc.Acad.Sci.Paris(D), 266(4): 375-8
 Branchies et artères branchiales de Latimeria chalumnae (Poisson coelacanthidé) (The gills and gill arteries of Latimeria chalumnae Coelacanthid fish)
- ANON. (1966) 13-6M208
Boln Progr.nac.Mercado Tortugas mar., 1(4): 8 p.
 Mercado de tortugas en el Pacífico mexicano (Tagging of sea turtles in the Pacific off Mexico)
- Lepidochelys olivacea olivacea. Chelonia mydas agassizii.
- Abascal, J. (1967) 13-6M209
Mar y Pesca, La Habana, (17):24-7
 Las ballenas y su pesca (Whales and whale fishing)
- Sutton, G. (1968) 13-6M210
New Scient., 37(582):268
 Seals and scientists
- Le 13-6M206.
- Hillaby, J. (1968) 13-6M211
New Scient., 37(582):268
 Seals and scientists
- Le 13-6M206.
- ANON. (1968) 13-6M212
New Scient., 37(579):63
 Swordfish punctures a research submarine
- Xiphias gladius.
- Morgan, R. (1968) 13-6M213
New Scient., 37(579):90-1
 Chemical works on the sea bed
- Advantages. Technological feasibility.
- ANON. (1968) 13-6M214
New Scient., 37(578):8
 Quest for the white whales' mates
- ANON. (1967) 13-6M215
New Scient., 36(574):615
 Primitive antibodies in the shark
- Galeocerdo cuvieri. Similarity to antibodies of other vertebrates - man, mouse.
- Powell, B.A. (1966) 13-6M216
Bull.Sth.Calif.Acad.Sci., 65(4):237-44
 Periodicity of vocal activity of captive Atlantic bottlenose dolphins: Tursiops truncatus
- Behaviour.
 BA 48(11)52759.

- Andriiashev, A.P. (1965) 13-6M217
Inf.Biull.sov.antarkt.Eksped., 53:31-7
 Polevoi opredelitel' pribrezhnykh vidov
 ryb Vostochnoi Antarktity
 (A field guide to East Antarctic coastal
 fishes)
- Notothenia coriiceps. Trematodus borchgre-
vinki. Trematodus brachysoma. Trematodus
newnesi. Trematodus nicolai. Trematodus
bernacchii. Trematodus hansonii. Trematodus
pennellii. Gymnodraco acuticeps. Taxonomic
 key.
 BA 48(11)52880.
- Chepurnov, A.V. (1965) 13-6M218
Nauch.Dokl.vyssh.Shk., 3:22-5
 Izmenchivost' nekotorykh morfologicheskikh
 priznakov u pokolenni vesennei i ose salaki
 Rzhnskogo zaliva
 (Variability of some morphologic characters
 between broods of spring and autumn Baltic
 herring of the Gulf of Riga)
 Physiology.
 BA 48(11)52883.
- Pertseva-Ostroumova, T.A. 13-6M219
 (1965)
Trudy Inst.Okeanol., 80:177-220
 Lichinki kambal (Heterosomata) Tonkinskogo
 zaliva
 (Larval flatfishes (Heterosomata) of the
 Gulf of Tonkin). En
 Taxonomy. Morphology.
 BA 48(11)52915.
- Howell, M. (1966) 13-6M220
Zoology Pubs Vict.Univ.Coll., 40:1-42
 A contribution to the life history of
Bucephalus longicornutus (Manter, 1954)
- Parasites. Natural and experimental hosts.
Ostrea lutaria. Tripterygion. Acanthoelinus.
Scorpaena. Kathetostoma.
 BA 48(11)56887.
- De Silva, P.H.D.H. (1965) 13-6M221
Spolia zeylan., 30(2):227-32
 Three marine leeches (Piscicolidae,
 Hirudinea) from the Malay Peninsula
- Parasites.
 BA 48(11)56927.
- Feng, S.Y. (1966) 13-6M222
J.Invert.Path., 8(4):505-11
 Experimental bacterial infections in the
 oyster Crasostrea virginica
- Diseases of stocks.
 BA 48(11)57136.
- Fourmanoir, P. (1966) 13-6M223
Bull.Mus.Hist.nat.,Paris, 38(3):217-22
 Trois espèces nouvelles de poissons
 Perciformes du Viet-Nam et de la Réunion
 (Three new species of perciform fish from
 Viet-Nam and Réunion)
- Taxonomy. Distribution.
 BA 48(11)57228.
- Guitart-Manday, D. (1966) 13-6M224
Poeyana(A), 15:1-9
 Nuevo nombre para una especie de tiburón
 del género Isurus (Elasmobranchii: Isuridae)
 de aguas cubanas
 (New name for a shark species of the genus
Isurus (Elasmobranchii: Isuridae) of Cuban
 waters). En
- Taxonomy.
 BA 48(11)57229.
- Sutton, G. (1968) 13-6M225
New Scient., 37(585):413-4
 The seal problem
- Quintard-Dorques, B. (1966) 13-6M226
Ass.reg.Etude Rech.scient.Reims, 4(2):79-88
 Contribution à l'étude des poissons de la
 famille des Centracanthidae genre Spicara
 de la region de Sete
 (Contribution to the study of fish in the
 Centracanthidae family, genus Spicara from
 the Sete region)
- Ecology. Parasites. Mediterranean.
 Biometric comparisons with spp from the
 Algerian coasts.
 BA 48(11)57237.
- Kundius, M. (1966) 13-6M227
Ryb.Khoz., (11):17
 O metodakh prognozirovaniya na promysle
 sairy
 (On forecasting methods in saury fishing)
- Cololabis spp. Stocks.

- Kundius, M. (1967)C 13-6M228
 TT-67-61847, 3 p.
 On forecasting methods in saury fishing
- En 13-6M227.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Tambovtsev, B. (1966) 13-6M229
 Ryb.Khoz., (12):17
 Massovye podkhody detenyshei grenlandskogo
 tiulenia k Beregam Belogo moria
 (The mass arrival of young harp (Greenland)
 seals on the shores of the White Sea)
- Phoca. Behaviour.
- Tambovtsev, B. (1967)C 13-6M230
 TT-67-61858, 2 p.
 The mass arrival of young harp (Greenland)
 seals on the shores of the White Sea
- En 13-6M229.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Probatov, A.N. & B.I. Mikheev 13-6M231
 (1965)
 Ryb.Khoz., 41(9):3-7
 Perspektivnye dlia promysla ryby Atlantiki
 (Potential commercial fishes of the Atlantic
 Ocean)
- Population.
- Probatov, A.N. & B.I. Mikheev 13-6M232
 (1967)C
 TT-67-61878, 5 p.
 Potential commercial fishes of the Atlantic
 Ocean
- En 13-6M231.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Degtyarev, A.A. (1966) 13-6M233
 Ryb.Khoz., 42(3):26-9
 Koshelkovyilov seldi ve Norvezhskom more
 (Purse seining of herring in the Norwegian
 Sea)
- Clupea.
- Degtyarev, A.A. (1967)C 13-6M234
 TT-67-61890, 6 p.
 Purse seining of herring in the Norwegian
 Sea
- En 13-6M233.
 Available from European Translations Centre,
 Delft, The Netherlands.
- ANON. (1966) 13-6M235
 Ryb.Khoz., 42(4):97
 Promyslovaia mera na ryb v basseinakh
 Barentseva i Belogo morei
 (Commercial measurement of fish in the
 basins of the Barents and White Seas)
- Stock evaluation.
- ANON. (1967)C 13-6M236
 TT-67-61896, 2 p.
 Commercial measurement of fish in the
 basins of the Barents and White Seas
- En 13-6M235.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Aliakrinskaya, I.O. (1966) 13-6M237
 Ryb.Khoz., 42(3):16-8
 Vliianie nefli na vyzhivaemost i temp
 rosta malkov nrfali
 (Effect of oil on the survival and rate
 of growth of young (Black Sea) mullets)
- Mugil. Pollution.
- Alyakrinskaya, I.O. (1967)C 13-6M238
 TT-67-61901, 5 p.
 Effect of oil on the survival and rate
 of growth of young (Black Sea) mullets
- En 13-6M237.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Tikhonov, V.I. (1966)B 13-6M239
 Ryb.Khoz., 42(3):6-8
 Zapasy kambal zapadnogo poberezhia Kamchatki
 dolzhny byt sokhraneny
 (The stocks of flounder off the western coasts
 of Kamchatka must be protected)
- Liopsetta. Platichthys. Legislation. INW.

- Tikhonov, V.I. (1967)C 13-6M240
 TT-67-61929, 4 p.
 The stocks of flounder off the western coasts of Kamchatka must be protected
- En 13-6M239.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Moiseeva, E.B. & M.F. Sapin 13-6M241
 (1966)
Ryb.Khoz., 42(11):18-21
 Povedenie Chernomorskoj khamsy u podvodnykh istochnikov sveta
 (The behavior of Black Sea anchovy near submerged light sources)
- Engraulis. Light attraction.
- Moiseeva, E.B. & M.F. Sapin 13-6M242
 (1967)C
 TT-67-61937, 7 p.
 The behavior of Black Sea anchovy near submerged light sources
- En 13-6M241.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Kruglov, L.A. & I.A. Trunov 13-6M243
 (1966)
Ryb.Khoz., 42(12):6-9
 Raspredelenie merluzy v iugovostochnoi Atlantike
 (Distribution of hake in the southeast Atlantic)
- Merluccius.
- Kruglov, L.A. & I.A. Trunov 13-6M244
 (1967)C
 TT-67-61943, 7 p.
 Distribution of hake in the southeast Atlantic
- En 13-6M243.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Khandker, N.A. (1964) 13-6M245
Boln Inst.oceanogr.Univ.Oriente, 3(1-2):
 82-90
 Algunas observaciones sobre la langosta espinosa (Penulirus argus) en las islas Los Roques, Venezuela
 (Some remarks on spiny lobsters (Penulirus argus) of the islands Los Roques, Venezuela).
En
- Howard, J.K. & S. Ueyanagi 13-6M246
 (1965)
Stud.trop.Oceanogr., (2):38 charts
 Atlas to accompany distribution and relative abundance of billfishes (Istiophoridae) of the Pacific Ocean
- Distribution charts. Catches. Seasons. Months.
 Ci 13-6M176.
- Best, B.F. (1967) 13-6M247
Investl Rep.Div.Fish.Un.S.Afr., 57:1-44
 Distribution and feeding habits of baleen whales off the Cape Province
 BA 48(20)99748.
- Farragut, R.N. & M.H. Thompson 13-6M248
 (1966)
Fish.Ind.Res., 3(3):1-4
 Proximate composition of the Pacific coast Dungeness crab (Cancer magister)
 BA 48(20)99757.
- Torchio, M. (1966) 13-6M249
Atti Soc.ital.Sci.nat., 105(4):317-42
 Euribatia di teutacei, spiaggiamenti ed apporto di acque di origine continentale (Euribaths of surgeon fishes; stranding of fishes and flow of water from the continent). It En
- Histioteuthis. Ommastrephidae, Oxycho-teuthidae.
 BA 48(20)99801.
- di Celi, A.D. (1967) 13-6M250
Acta histochem., 26(2):205-9
 Ulteriore contributo alla conoscenza della natura chimica dei globuli vitellini di Aplysia depilans L. (Moll.Gast.Opis.) (Final data on the knowledge of the chemical nature of vitellin globulin in Aplysia depilans (Mollusca, Gastropoda, Opisthobranchiata)). It En Fr Ru De
- Histochemistry.
 BA 48(20)103948.
- Lucas, C.E. (n.d.) 13-6M251
Mar.Repr.mar.Lab.,Aberdeen, (353):14 p.
 Problems in fish farming and large-scale ecological control

- Guinot, D. (1967) 13-6M252
Publs scient.tech.Res.Comm Orgn Afr.Unity,
 (96):235-352
 La faune carcinologique (Crustacea
 Brachyura) de l'Océan Indien occidental
 et de la Mer Rouge. Catalogue, remarques
 biogéographiques et bibliographie
 (Carcinologic fauna (Crustacea, Brachyura)
 of the west Indian Ocean and of the
 Red Sea. Catalogue. Biogeographic
 remarks and bibliography)
- ISW. Biogeography. Taxonomy.
 Pr 8-017me.
- Postel, E. (1967) 13-6M253
Publs scient.tech.Res.Comm Orgn Afr.Unity
 (96):395-474
 Langoustes de la zone intertropicale
 africaine
 (Spiny lobsters of the African inter-
 tropical zone)
- ASE. PSW. ISW. Palinuridae. Taxonomy.
 Biology. Fishery.
 Pr 8-017me.
- Bini, G. (1967)C 13-6M254
 Milano, Mondo Sommerso Editrice, 206 p.
 Atlante dei pesci delle coste italiane.
 Volume 1. Leptocardia - Cyclostomi -
 Selaci
 (Atlas of fishes of the Italian coasts.
 Vol. 1. Leptocardia - Cyclostomata -
 Selachii). It
- Squaliformes and Rajiformes. Color
 plates. Description of the Italian
 species.
- Aldebert, Y. & H. Tournier 13-6M255
 (1967)
 Sci.Pêche, (159):7 p.
 Reproduction de la sardine dans le
 Golfe du Lion, son importance pour
 l'avenir de la pêche
 (The reproduction of the pilchard in
 the Gulf of Lions. Its importance for
 the development of fisheries)
- Clupea pilchardus.
- Saldanha, L. (1966) 13-6M256
Archos Mus.Bocage, 1(4):11-8
 Sobre a ocorrência na costa Sesimbra
 de jovens de Chromis chromis (L.)
 (Pisces, Pomacentridae)
 (Occurrence of juvenile stage of
Chromis chromis (L.) on the coast of
 Sesimbra (Pisces, Pomacentridae)). Pr
 Fr
- Chromidae. Portugal. ASE.
- Goñi García, M. (1966) 13-6M257
Industr.conserv., 32(330):323-4
 Consideraciones sobre los mariscos y
 el plan marisquero. 2
 (Considerations on shell-fish and the
 shell-fish plan. 2)
- Carcinus maenas.
 Co 13-4B051.
- Goñi García, M. (1967) 13-6M258
Industr.conserv., 33(332):33-6
 Consideraciones sobre los mariscos y
 el plan marisquero. 4
 (Considerations on shell-fish and the
 shell-fish plan. 4)
- Pollicipes cornucopia. Crabs.
 CR 13-6M257.
- Goñi García, M. (1967) 13-6M259
Industr.conserv., 33(333):61-4
 Consideraciones sobre los mariscos y
 el plan marisquero. 5
 (Considerations on shell-fish and the
 shell-fish plan. 5)
- Palinuridae.
 Co 13-6M258.
- Goñi García, M. (1967) 13-6M260
Industr.conserv., 33(334):91-4
 Consideraciones sobre los mariscos y
 el plan marisquero. 6
 (Considerations on shell-fish and the
 shell-fish plan. 6)
- Decapoda. Crustacea.
 Co 13-6M259.

- Goñi García, M. (1967) 13-6M261
Industr.conserv., 33(335):119-20
 Consideraciones sobre los mariscos y el plan marisquero. 7
 (Considerations on shell-fish and the shell-fish plan. 7)
 Co 13-6M260.
- Cavaliere, A. (1965) 13-6M262
Boll.Pesca Piscic.Idrobiol., 20(2):257-61
 Contributo alla conoscenza della biologia e pesca di Acipenser sturio L. e breve descrizione di un raro esemplare catturato nel Tirreno
 (Contribution to the knowledge of the biology and fishery of Acipenser sturio L. and short description of a rare specimen caught in the Tyrrhenian Sea). It
- Tortonese, E. (1966) 13-6M263
Boll.Pesca Piscic.Idrobiol., 21(1):157
 Progetto per un catalogo di pesci dei mari europei
 (Project of a catalogue of fishes of the European seas). It
- USSR. Ministerstvo Rybnogo Khoziaistva (1966) 13-6M264
Trudy azov.-chernomorsk.nauchno-issled. Inst.morsk.ryb.Khoz.Okeanogr., 24:197 p.
 K voprosu dinamiki chislennosti osnovnykh promyslovykh ryb Azovskogo i Chernogo morei
 (On the problem of population dynamics of the most important commercial fishes of the Azov Sea and Black Sea)
 Clupeidae. Acipenseridae. Gobiidae. Pleuronectidae. Carangidae. Scombridae.
- Ivanov, B.G. (1967) 13-6M265
Okeanologia, 7(5):920-6
 Zakonomernosti raspredelenia severnogo shrimsa (Pandalus borealis Kr.) v Beringovom more i zal. Aljaska
 (Regularities in the distribution of Pandalus borealis Kr. in the Bering Sea and in the Gulf of Alaska). En
- Oberg, K.E. (1967) 13-6M266
Expl Cell Res., 45:590-602
 The reversibility of the respiratory inhibition in gills and the ultrastructural changes in chloride cells from the rotenone-poisoned marine teleost, Gadus callarias L.
- Clem, L.W. & P.A. Small, Jr. (1967) 13-6M267
J.exp.Med., 125:893-920
 Phylogeny of immunoglobulin structure and function. 1. Immunoglobulins of the lemon shark
Negaprion brevirostris.
- Bright, D.B. (1967)C 13-6M268
 Thesis, University of Southern California, 277 p.
 Life histories of the king crab, Paralithodes camtschatica, and the "Tanner" crab, Chionoecetes bairdi, in Cook Inlet, Alaska
 Migrations. Feeding habits. Abundance. Oceanography of Kachemak Bay, Alaska. DA 28(4):1357-B.
- Hopkins, T.S. (1967)C 13-6M269
 Thesis, University of California, San Diego, 285 p.
 Studies on the biology and carotenoid biochemistry of three species of the sea-star genus Henricia
 Taxonomy. Systematics. Hermaphroditism. Morphology. DA 28(4):1603-B.
- Longo, F.J. (1967)C 13-6M270
 Thesis, Oregon State University, 141 p.
 The fine structure of spermatid differentiation in the mussel, Mytilus edulis, Linn.
 Spermatogenesis - spermiogenesis. Cytology. Methods - light and electron microscopy. Cytochemistry. DA 28(4):1730-B.

- Mujib, K.A. (1966)C 13-6M271
 Thesis, University of Toronto
 The relationship of the Gadidae based on
 a study of their cranial osteology
- Anatomy. Systematics. Phylogeny.
Gadus. Urophycis. Lota. Merluccius.
 DA 28(4):1733-B.
- Srivastava, V.M.B. (1964)C 13-6M272
 Thesis, The University of British
 Columbia, 281 p.
 Some functions of the swimbladder and
 its ducts in Atlantic and Pacific
 herring
- Clupea harengus. Clupea pallasii.
 Functional adaptation. Analysis.
 Body components. Sinking factors.
 DA 28(4)1736-B
- Daribaev, A.K. & A.Ia. 13-6M273
 Shafigulin (1966)
 Uzbek.biol.Zh., 10(3):56-8
 O vidovom sostave ryb v Iuzhne-
 Aral'skom basseine
 (Species composition of fish in the
 southern Aral Sea basin)
 BA 48(22)109970.
- Iankovskii, B.A. (1966) 13-6M274
Gidrobiol.Zh., 2(6):48-52
 O biologii razmnozheniia nekotorykh
 azovskikh bychkov (Sem. Gobiidae)
 (Biology of reproduction of some Azov
 Sea Gobiidae). En
- Reproductive behaviour.
 BA 48(22)110004.
- Boyd, J.M. (1967) 13-6M275
Oryx, 19(1):19-24
 Grey seal studies on North Rom
 (Halichoerus grypus)
 BA 48(22)110009.
- Cioglia, L. & B. Scarpa (1965) 13-6M276
Nuovi Annali Ig.Microbiol., 16(4):280-90
 Sui fenomeni di autodepurazione
 nell'ambiente marino. 5. Attività
 predatoria e contaminazione dei molluschi
 eduli
 (On phenomena of autodepurification of a
 marine environment. 5. Predatory
 activity and contamination of edible
 mollusks). It En
- Sewage contamination.
 Co 13-2M344.
 BA 48(22)113024.
- Boden, B.P. & E.M. Kampa 13-6M277
 (1967)
Symp.zool.Soc.Lond., 19:15-26
 The influence of natural light on the
 vertical migrations of an animal
 community in the sea. Proceedings of a
 Symposium of the Zoological Society of
 London on aspects of marine zoology,
 23-24 March, 1966, London, England
- Influence of changes in the photoenvironment
 on the diurnal vertical migrations of
 aquatic animals.
 BA 48(22)109923.
- Gambell, R. (1967) 13-6M278
Symp.zool.Soc.Lond., 19:237-54
 Seasonal movements of sperm whales.
 Proceedings of a Symposium of the
 Zoological Society of London on aspects
 of marine zoology, 23-24 March, 1966,
 London, England
- Physeter. Analysis of catch records.
 Annual fluctuations. Breeding habit.
 BA 48(22)109978.
- Smirnova, N.F. (1966) 13-6M279
Gidrobiol.Zh., 2(5):42-8
 Sravnitel'no-ekologicheskaiia kharakte-
 ristika Mytilus grayanus Dunker zal.
 Pos'et i pribrezhnykh vod Iuzhnogo
 Sakhalina
 (Comparative ecological characteristics of
Mytilus grayanus of Posyet Bay and the
 southern Sakhalin Island coastal waters).
 En
- Genetic homogeneity. Artificial breeding
 consideration.
 BA 48(21)104906.

- Yeatman, H.C. (1966) 13-6M280
 Trans.Am.microsc.Soc., 85(2):322-3
 Food of a copepod living on Mytilus
edulis mussels (Tisbe celata, Conchophthirus
mytili)
- Parasitism.
 BA 48(21)104913.
- Kesteven, G.L. & A.E. Stark 13-6M281
 (1967)
 Tech.Pap.Div.Fish.Oceanogr.C.S.I.R.O.Aust.,
 24:4-62
 Demersal fish stocks of the Great
 Australian Bight as estimated from the
 results of operations of F.V. SOUTHERN
 ENDEAVOUR
- Catch analysis - Yates's method.
 Diurnal change in catch rate.
 BA 48(21)104977.
- Burn, R. (1966) 13-6M282
 Victorian Nat., 83(4):76-8
 The identity of Mapleston's opisthobranchs
- BA 48(21)109058.
- Veprintsev, B.N. et al. (1966) 13-6M283
 Biofizika, 11(6):1000-7
 Vliianie ionnogo sostava sredy na
 potentsial deistviia gigantskikh neironov
 golozhabernogo molliuska tritonii
 (Effect of the ionic composition of the
 medium on the action potentials of the giant
 neurons of the nudibranch mollusc
Tritonia)
- BA 48(21)109266.
- ANON. (1965) 13-6M284
 J.Am.Killifish Ass., 2(3):14-5
 A classification of American killifishes
 according to recommendations of the
 American Fisheries Society (1960),
 special publication No. 2
- BA 48(21)109318.
- Roper, C.F.E. (1967)C 13-6M285
 Thesis, University of Miami, 484 p.
 Systematics and distribution of the
 world-wide deep sea squid genus
Bathyteuthis (Cephalopoda: Oegopsida)
- Morphology. Review of the oceanography
 of Antarctic Ocean.
 DA 28(3):983-B.
- Evans, D.H. (1967)C 13-6M286
 Thesis, Stanford University, 103 p.
 Sodium, chloride and water balance of
 an intertidal teleost
- Osmoregulation of Xiphister atropurpureus.
 Methods.
 DA 28(3):1268-B.
- Neal, R.A. (1967)C 13-6M287
 Thesis, University of Washington, 178 p.
 Fluctuations in the levels of paralytic
 shellfish toxin in four species of
 lamellibranch molluscs near Ketchikan,
 Alaska, 1963-1965
- Lamellibranchiata. Gonyaulax catenella
 toxin. Mouse - bioassay.
 DA 28(3):1279-B.
- Somero, G.N. (1967)C 13-6M288
 Thesis, Stanford University, 114 p.
 Mechanisms of cold adaptation in some
 antarctic fishes
- Trematomus. Thermal tolerance. Metabolic
 rates and requirements.
 DA 28(3):1289-B.
- Van Winkle, W., Jr. (1967)C 13-6M289
 Thesis, Rutgers - The State University,
 201 p.
 Ciliary activity and oxygen consumption
 of bivalve gill tissue
- Crassostrea Mercenaria. Modiolus.
Mytilus. Effect of environmental
 factors - salinity and temperature.
 DA 28(3):1291-B.

- Fedorov, A.F. (1965) 13-6M290
 Sb.Muz.zemveled.mosk.gos.Univ., (3):272-7
 Vliianie poiasa biofil'tratorov na
 rasprezhenie radioaktivnykh veshchestv
 v pribrezhnoi zone Sredizemnogo moria
 (The effect of a belt of aquatic filtering
 organisms on the distribution of
 radioactive substances in the shore area
 of the Mediterranean Sea)
- Mytilus. Sr⁹⁰ and Ce¹³⁷ precipitation.
 BA 48(19)94076.
- Correa, D.D. (1965) 13-6M291
 Anais Acad.bras.Cienc., 37(Suppl.):393
 A preliminary contribution to the ecology
 of the sea anemones of the littoral of
 Saõ Paulo
- Pr 8-100me.
 BA 48(19)94247.
- Rodríguez, S. de Almeida 13-6M292
 (1965)
 Anais Acad.bras.Cienc., 37(Suppl.):393-4
 Distribution of Ascidiacea on the
 Brazilian coast
- Pr 8-100me.
 BA 48(19)94248.
- Moreira, P.S. (1965) 13-6M293
 Anais Acad.bras.Cienc., 37(Suppl.):260
 On the distribution and ecology of
 Isopoda and Tanaidacea at Ubatuba,
 Saõ Paulo state coast
- Pr 8-100me.
 BA 48(19)94264.
- Bekker, V.E. (1966)C 13-6M294
 In 2-1 Mezhdunarodnyi okeanograficheskii
 kongress, 1966. Tezisy dokladov (Second
 International Oceanographic Congress,
 1966. Summaries of Reports), Moskva,
 Nauka, pp. 27-8
 Osnovnye cherty rasprostraneniia
 svetlasiichikhsia anchousov (sem. Myctophidae)
 v Tikhom okeane
 (Basic distribution patterns of luminous
 anchovies (family Myctophidae) in the
 Pacific Ocean)
- Do 9-095me.
 BA 48(19)94336.
- Cherniaev, Zh. (1966)C 13-6M295
 In Problemy syr'evoi bazy rybnogo
 khoziaistva Sibiri (Raw-material
 problems of Siberian fisheries),
 Irkutsk, pp. 41-8
 Rezul'taty issledovaniia biotekhniki
 iekusstvennogo vosproizvodstva omulia i siga
 (Results of studies on the artificial
 propagation of omul and whitefish)
- Coregonus. Effect of mechanical factors.
 Hatchery.
 BA 48(19)94342.
- De M. Vazzoler, A.E.A. & G. 13-6M296
 Vazzoler (1965)
 Anais Acad.bras.Cienc., 37(Suppl.):353-9
 Relation between condition factor and
 sexual development in Sardinella aurita
 (Cuv. and Val. 1847)
- Pr 8-100me.
 BA 48(19)94343.
- De Vazzoler, A.E.A. (1965) 13-6M297
 Anais Acad.bras.Cienc., 37(Suppl.):365-70
 Relative spawning power of Macrodon
ancylodon (Bloch) population in the
 southern coast of Brazil
- Pr 8-100me.
 BA 48(19)94344.
- Dos Santos, E.P. & F.M. Fratzen 13-6M298
 (1965)
 Anais Acad.bras.Cienc., 37(Suppl.):360-2
 Growth of sardines: Quantitative aspects
- Sardinella aurita. Total length (L) -
 age (t) correlation.
 Pr 8-100me.
 BA 48(19)94345.
- Drabkina, B.M., M.Sh. Guseinov 13-6M299
 & P.A. Sidorov (1966)
 Trudy azerb.Otd.tsentr.nauchno-issled.Inst.
 osetr.Khoz., 4(2):38-55
 Vyrazhivanie molodi kurinskoi belugi
 (The rearing of Kura beluga young)
- Zoarcetes. Artificial propagation.
 BA 48(19)94346.

- Erekeev, Ku.E. (1966) 13-6M300
Vest.karapalpak.Fil.Akad.Nauk.uzbek.SSR,
 2(24):23-31
 O kolebaniyakh zapasov shemai v
 Aral'skom more
 (Observations on the fluctuations of
 shemai (Chalcalburnus chalcoides) stocks
 in the Aral Sea)
- Methods. Influence of 300 plankton
 biomass and of hydro-meteorological
 conditions.
 BA 48(19)94348.
- Kolesnikov, V.G. (1966)C 13-6M301
 In Materialy Sessii Uchenogo soveta
 PINRO po rezultatam issledovaniy v
 1964 g. (Contributions to the Session
 of the Academic Council of the Polar
 Scientific Research Institute of Marine
 Fisheries and Oceanography on the
 observations of 1964), Murmansk, (6):130-41
 O vliyaniy okeanologicheskikh usloviy
 na puti migratsii norvezhskoi sel'di
 (The effect of oceanologic conditions on
 the migration path of Norwegian herring)
- BA 48(19)94364.
- Daniel, A. & K.V. Rama Rao 13-6M302
 (1967)
Curr.Sci., 36(23):641
 Notes on animal relationships: A flyingfish
 parasitised by an isopod, and a copepod
 associated with an inquiline cirripede
- Parexocoetus mento.
- Popova, V.Ia. (1966) 13-6M303
Trudy azov.-chernomorsk.nauchno-issled.Inst.
morsk.ryb.khoz.okeanogr., 24:87-95
 Nekotorye zakonomernosti dinamiki
 chislennosti kembaly-kalkana Chernogo
 moria
 (Some features of the abundance dynamics
 of Black Sea turbot)
- Rhombus. Habitat. Biology. Catch analysis.
 BA 48(19)94401.
- Postolaki, A.I. (1966)C 13-6M304
 In Materialy Sessii Uchenogo soveta
 PINRO po rezultatam issledovaniy v 1964 g.
 (Contributions to the Session of the
 Academic Council of the Polar Scientific
 Research Institute of Marine Fisheries
 and Oceanography on the observations
 of 1964), Murmansk, 6:80-90
 Rezul'taty mecheniya treski v rayonakh
 Labradoro i Severnoi N'iufaundlenskoi
 banki (1960-1964 gg.)
 (Results of cod tagging off Labrador and
 North Newfoundland Bank (1960-1964))
- Gadus.
 BA 48(19)94402.
- Revina, N.I. & T.E. Saf'ianova 13-6M305
 (1966)
Trudy azov.-chernomorsk.nauchno-issled.Inst.
morsk.ryb.khoz.okeanogr., (24):47-62
 K metodike otsenki zapasa i vozmozhnogo
 ulova stavridy v Chernom more
 (A note on the method of estimating the
 stocks and catches of Black Sea
 horse-mackerel)
- Trachurus. Physiologically different
 forms. Influence of environment on
 biological features.
 BA 48(19)94405.
- Eskeland, T. (1967) 13-6M306
J.Ultrastr.Res., 17(5/6):544-64
 Ultrastructure of hemocyanin components
 from the gastropod Buccinum undatum
- BA 48(20)103951.
- Cushing, D.H. & J.P. Bridger 13-6M307
 (1966)
Fish.Invest., Lond., (2), 25(1):123 p.
 The stock of herring in the North Sea
 and changes due to fishing
- Clupea harengus. Population dynamics.
 Effect of fishing on stock.
- Usuki, I. (1966) 13-6M308
Scient.Rep.Miigata Univ.(D), (3):107-21
The life cycle of Halco japonica (Pilsbry)
 2. Spawning and growth
- Self-fertilization.
 BA 48(20)103964.

- De Castro Barros, A. & M. 13-6M309
Pinto Paiva (1965)
Archos Estac. Biol. mar. Univ. Ceará, 5(2):215
Ocorrença de Lampris regius (Bonaterre)
ao largo da costa do Brasil
(Occurrence of Lampris regius from the coast
of Brazil). Fr
BA 48(20)104085.
- Nomira, H. (1965) 13-6M310
Archos Estac. Biol. mar. Univ. Ceará, 5(2):
103-5
Length-weight tables on some fish species
from northeastern Brazil. Fr
BA 48(20)104090.
- Bonnell, E. (1967) 13-6M311
Curr. Sci., 36(15):408-10
The disk of echeineid fishes
Echeineis.
- Hanumantha Rao, K. & R. 13-6M312
Madhavi (1967)
Curr. Sci., 36(18):490-1
A record of Dionchus agassizi Goto, 1899
(Monogenea: Capsalioidea) from the sucker
fish Echeineis naucrates Linnaeus from Bay
of Bengal
Hosts record.
- Rama Rao, K.V. (1967) 13-6M313
Curr. Sci., 36(21):582-3
Parasitic copepods, Caligus polycanthi
Gnanamithu infesting a ballistid fish,
from a south-eastern Indian Ocean
Canthidermis maculatus.
- Panade, M.R. (1967) 13-6M314
Curr. Sci., 36(22):612-3
Biological staining of prawn, Metapenseus
affinis, to study migration
Methods.
- Varea Rivero, J.A. (1967)C 13-6M315
In 13-1M116:36-50
Algunos aspectos sobre la distribución
y biología de la sardina, Sardinella
anchovia Val. (1847) del Golfo de México
(Some aspects of the distribution and
biology of Sardinella anchovia Val. (1847)
in the Gulf of Mexico)
Clupeidae.
- Carles Martín, C.A. & T. 13-6M316
Liubimova (1967)C
In 13-1M116:60-75
Datos sobre la distribución de las
principales especies comerciales del
Banco de Campeche
(Data on the distribution of the most
important species of the Campeche Bank)
Serranidae. Sparidae. Scombridae.
Lutianidae. Pomadasysidae. Cybiidae.
- Kornilov, N. et al. (1967)C 13-6M317
In 13-1M116:81-101
Distribución y biología de algunas
especies capturadas con palangre en el Golfo
de México durante 1966
(Distribution and biology of some species
captured by long-line in the Gulf of Mexico
in 1966)
Thunnus albacores. Cephalopoda. Euphausiidae.
Coelenterata. Exocoetidae. Alepisauridae.
- Yurov, V.G., H. Ramos Ramos & 13-6M318
V.P. Maximov (1967)C
In 13-1M116:104-11
Investigaciones pesqueras en las aguas
del Golfo de Tehuantepec. (Población de
desove de la aguja de abanico del Pacífico,
Histiophorus gladius, Bloch 1793)
(Fishery investigations in the waters of
the Gulf of Tehuantepec. Spawning population
of Histiophorus gladius, Bloch 1793)
- Massé, H. (1964) 13-6M319
Rec. Trav. Sta. mar. Endoume, 51(35):269-73
Contribution à l'étude des Céphalocordés
de la côte occidentale de Madagascar
(Contribution to the study of the
Cephalochordata of the west coast of
Madagascar)
Branchiostoma belcheri. Asymmetron lucayanum.
Asymmetron maldivense. Asymmetron cultellus.

- Bellan, G. (1964) 13-6M320
 Rec.Trav.Sta.mar.Endoume, 49(33):371 p.
 Contribution à l'étude systématique,
 bionomique et écologique des Annelides
 Polychètes de la Méditerranée
 (Contribution to a systematic, bionomic
 and ecological study of polychaetous Annelida
 in the Mediterranean)
- ANON. (1965) 13-6M321
 Anais Acad.bras.Cienc., 37(Suppl.):175
 Biological investigations on the whaling
 seasons 1960-1963 off the Northeastern
 coast of Brazil (Balaenoptera borealis,
Balaenoptera acutorostrata, Megaptera
novaeangliae, Physeter catodon)
- Pr 8-100me.
 BA 48(19)94427.
- Spencer, M.P., T.A. Gormall, III 13-6M322
 & T.C. Poulter (1967)
 J.appl.Physiol., 22(5):974-81
 Respiratory and cardiac activity of killer
 whales
- Orcinus orca. Respiratory cycle.
 Breathing patterns. Phonation.
- Cserr, H. & D.P. Ball (1967) 13-6M323
 Comp.Biochem.Physiol., 21(2):431-4
 Regulation of cerebrospinal fluid K⁺
 in the spiny dogfish, Squalus acanthias
- BA 48(19)95157.
- Karasaki, S. (1967) 13-6M324
 J.Ultrastruct.Res., 18(3/4):377-90
 An electron microscope study on the
 crystalline structure of the yolk
 platelets of the lamprey egg
- Ichthyomyzon. Petromyzon. Histological
 method.
 BA 48(19)96590.
- Schlernitzauer, D.A. & P.W. 13-6M325
 Gilbert (1966)
 J.Morph., 120(3):219-31
 Placentation and associated aspects of
 gestation in the bonnethead shark
Sphyrna tiburo
- Description of developmental anatomy.
 BA 48(19)96608.
- Houbrick, J. (1967) 13-6M326
Nautilus, 80(4):131-3
 Notes on Cyclostremiscus schrammii
 (Gastropoda, Mollusca)
- Systematics. Distribution.
 BA 48(19)98806.
- Johnson, R.I. (1967) 13-6M327
Nautilus, 80(4):127-31
Carunculina pulla (Conrad), an overlooked
 Atlantic drainage unionid (Pelecypoda
 Mollusca)
- Systematics.
 BA 48(19)98808.
- Rehder, H.A. (1967) 13-6M328
Pacif.Sci., 21(2):182-7
 A new genus and two new species in the
 families Volutidae and Turbinellidae
 (Mollusca: Gastropoda) from the western
 Pacific
- Morphology.
 BA 48(19)98818.
- Hipeau-Jacquotte, R. (1965) 13-6M329
 Rec.Trav.Sta.mar.Endoume, 53(37):247-59
 Notes de faunistique et de biologie marines
 de Madagascar. 3. Un nouveau Décapode
 Nageur (Pontoninae) associé aux oursins dans
 la région de Tuléar: TULEARIOCARIS holtuisi
 nov. gen. et nov. sp.
 (Faunistic and marine biology notes of
 Madagascar. 3. A new crustacean
 (Pontoninae, Decapoda Natantia) associated
 with the sea urchins in the region of
 Tulear: TULEARIOCARIS holtuisi n.gen., n.
 sp.)
- Zuev, G.V. (1966) 13-6M330
 Hidrobiol.Zh., 2(4):63-7
 O taksonomii kal'marov roda Illex
 Stenstrup
 (Taxonomy of cuttlefish of the genus
Illex)
- Geographical and morphological comparisons.
 Systematics.
 BA 48(19)98826.

- Park, T.S. (1967) 13-6M331
Trans.Am.microsc.Soc., 86(2):144-52
 Two unreported species and one new species of Monstrilla (Copepoda: Monstrilloidea) from the Strait of Georgia
- Descriptive morphology.
 BA 48(19)98836.
- Zwerner, D.E. (1967) 13-6M332
Trans.Am.microsc.Soc., 86(2):152-7
NEOSCUTELLIDIUM yeatmani n.g., n.sp. (Copepoda: Harpacticoida) from the Antarctic fish Rhigophila dearborni Dewitt, 1962
- Parasitism.
 BA 48(19)98837.
- Schultz, L.P. (1967) 13-6M333
Proc.U.S.natn.Mus., 122(3598):1-5
 A new genus and new species of zoarcid fish from the North Pacific Ocean
- NALBANTICHTHYS elongatus. Morphometry.
 BA 48(19)98957.
- Springer, V.G. (1967) 13-6M334
Proc.U.S.natn.Mus., 122(3582):1-150
 Revision of the circumtropical shorefish genus Entomacrodus (Blenniidae: Salariaeinae)
- Taxonomy. Systematics. Distribution.
 Geologic history.
 BA 48(19)98958.
- Mitchell, E. & W.J. Houck 13-6M335
 (1967)
J.Fish.Res.Bd Can., 24(12):2503-13
 Cuvier's beaked whale (Ziphius cavirostris) stranded in Northern California
- External and cranial morphology.
- Miller, B.S. (1967) 13-6M336
J.Fish.Res.Bd Can., 24(12):2515-26
 Stomach contents of adult starry flounder and sand sole in east sound, Orcas Island, Washington
- Platichthys. Psettichthys. Time of feeding. Influence of temperature.
 Issued also as: Contr.Univ.Wash.College (Sch.)Fish., (268).
- Spain. Instituto de Investi- 13-6M337
 gaciones Pesqueras (n.d.1965†)C
 Barcelona, 164 p.
 Quinta Reunión sobre "Producción Marina y Explotación Pesquera" en la sede central del Instituto (Barcelona) durante los días 24 - 29 de abril de 1965
 (Fifth meeting on production of the sea and fishery exploitation in the central office of the Institute, Barcelona, 24 - 29 April 1965)
- Sedimentation. Evaluation of plankton. Evaluation of algae. Commercial fisheries. Crustacea. Pisces. Fishing gear. Experimental fisheries.
 Contains: 13-2M573 to 13-2M576, 13-3M122, 13-3M123, 13-3M134 to 13-3M137, 13-4M292 to 13-4M295, 13-5M076 to 13-5M082, 13-6B189, 13-6M338 to 13-6M349, 13-7M019.
- Rubió, M. (n.d.1965†)C 13-6M338
 In 13-6M337:56-60
 Algunos datos sobre las mudas de los crustáceos en cautividad
 (Some data on the molt of Crustacea in captivity)
- Palinurus elephas. Palinurus mauritanicus. Maja scuinado. Scyllarus arctus. Scyllarides latus. Nephrops norvegicus. Panulirus rissoni.
- San Feliu, J.M. (n.d.1965†)C 13-6M339
 In 13-6M337:61-4
 Consideraciones sobre el estudio del langostino del delta del Ebro
 (Considerations on the study of the Pennaeus kerathurus from the Ebro deelta)
- Bas, C. (n.d.1965†)C 13-6M340
 In 13-6M337:65-9
 Estado actual de nuestros conocimientos de la biología de Aristeus antennatus
 (Present knowledge of the biology of Aristeus antennatus)
- Growth. Morphometry. Sex. Molting. Distribution.
- Figueras, A. (n.d.1965†)C 13-6M341
 In 13-6M337:70-3
 Crecimiento de Cardium edule
 (Growth of Cardium edule)

- Morales, E. (n.d.1965?)C 13-6M342
In 13-6M337:81-7
 Sobre los Cefalópodos de las costas de Tarragona
 (On the Cephalopoda of the Tarragona coast)
- Sepiolidae. Loliginidae. Sepiidae.
 Ommastrephidae. Octopodidae.
- Rodríguez-Roda, J. (n.d.1965?)C 13-6M343
In 13-6M337:94-8
 Consideraciones estadísticas y biológicas sobre la bacoreta, Euthynnus alleteratus (Raf.), el bonito, Sarda sarda (Bloch) y la melva, Auxis thazard (Lac.), capturados por las almadrabas españolas
 (Statistical and biological considerations on the little tunny (Euthynnus alleteratus), the Atlantic bonito (Sarda sarda) and the frigate mackerel (Auxis thazard) taken in the Spanish South-Atlantic tuna traps)
- Size distribution.
- Bas, C. (n.d.1965?)C 13-6M344
In 13-6M337:102-5
 Ritmos en el crecimiento de Gadus poutassou
 (Rhythm in the growth of Gadus poutassou)
- Otolith study.
- Figueras, A. (n.d.1965?)C 13-6M345
In 13-6M337:106-9
 Edad y crecimiento de la merluza de Blanes
 (Age and growth of the hake of Blanes)
- Merluccius.
- Figueras, A. (n.d.1965?)C 13-6M346
In 13-6M337:110-2
 Crecimiento del bacalao en el área de la I.C.N.A.F.
 (Growth of cod in the I.C.N.A.F. area)
- Gadus morhua. AN.
- Establier, R. (n.d.1965?)C 13-6M347
In 13-6M337:141-4
 Carotinoides de los ovarios del crustáceo Flesiopenaeus edwardsianus (Johnson)
 (Carotinoids of the gonads of the crustacean Flesiopenaeus edwardsianus (Johnson))
- López-Benito, M. (n.d.1965?)C 13-6M348
In 13-6M337:145-7
 Variación estacional de la composición química del berberecho (Cardium edule) en relación con el sustrato y el agua circundante
 (Seasonal variations of the chemical composition of the cockle (Cardium edule) in relation with the substratum of the water)
- Establier, R. (n.d.1965?)C 13-6M349
In 13-6M337:148-9
 Nota sobre cromoproteína azul aislada del estómago del crustáceo Flesiopenaeus edwardsianus (Johnson)
 (Note on a blue-protein from the stomach of the crustacean Flesiopenaeus edwardsianus (Johnson))
- Bishop, C.M. & P.H. Odense 13-6M350
 (1967)
J.Fish.Res.Bd Can., 24(12):2549-53
 The ultrastructure of the white striated myotomal muscle of the cod, Gadus morhua
- Patricuin, D.G. (1967) 13-6M351
J.Fish.Res.Bd Can., 24(12):2573-94
 Biology of Gadus morhua in Oqac Lake, a landlocked fiord on Baffin Island
- Food and feeding habits. Morphometric and meristic characters. Affinity with Greenland stocks.
- Rozhanskaia, L.I. (1967) 13-6M352
Okeanologia, 7(6):1032-6
 Manganets, med' i tsink v planktone, bentose i rybakh Azovskogo moria
 (Manganese, copper and zinc in plankton, benthos and fishes of the Sea of Azov).
 En
- Comparative amount in different groups.
- Bakken, E. (1966) 13-6M353
FiskDir.Skr.(Havundersøk.), 14(2):61-71
 Influence of hydrographical and meteorological factors on catch and recruitment strength of the sprat stock in western Norway
 (Clupea sprattus)
- BA 48(24)120335.

- Bergeron, J. (1967) 13-6M354
Naturaliste can., 94(2):169-207
 Contribution à la biologie du homard
 (Homarus americanus M.-Edw.) des Iles-de-
 la Madeleine
 (Contribution to the biology of the lobster
 (Homarus americanus) in the Magdalen
 Islands). En
- Migration studies. Tagging.
 BA 48(24)120338.
- Lacroix, G. (1967) 13-6M355
Naturaliste can., 94(3):283-96
 La distribution verticale nocturne et
 diurne de la morue (Gadus morhua L.) à
 l'entrée de la Baie des Chaleurs
 (Nocturnal and diurnal vertical distribution
 of the codfish (Gadus morhua) at the
 mouth of Chaleur Bay). En
- Differential feeding.
 BA 48(24)120368.
- ANON. (1968) 13-6M356
 Vest.Akad.Nauk SSSR, (2):3-8
 Ratsional'naya ekspluatatsiya
 pishchevykh resursov morei i okeanov
 (The rational exploitation of food
 resources of the seas and oceans)
- Blaxter, J.H.S. (1966) 13-6M357
Symp.Brit.ecol.Soc., 6:393-409
 The effect of light intensity on the
 feeding ecology of herring
- Clupea.
 BA 49(2)6049.
- Jaffrezic, R. (1966) 13-6M358
Penn Biol., 5(44):177-84
 Les thoniers bretons dans les eaux
 africaines
 (Breton tunny fish in African waters)
- Neothunnus.
 BA 49(2)6060.
- Schultz, W. (1967) 13-6M359
Z.Säugetierk., 32(2):90-103
 Der Schwertwal--Orcinus orca (Linnaeus,
 1758)
 (The killer whale Orcinus orca (Linnaeus,
 1758))
- Anatomy. Distribution.
 BA 49(2)6077.
- Sluiper, E.J. (1967) 13-6M360
Z.Säugetierk., 32(2):86-9
 White whales in Netherlands waters
 (Delphinapterus leucas)
- BA 49(2)6078.
- Barlow, G.W. (1967) 13-6M361
Ichthyol.Aquarium J., 39(2):57-70
 The functional significance of the split-head
 color pattern as exemplified in a leaf fish,
Polycentrus schomburgkii (feeding)
- BA 49(2)10743.
- Chen, J.T.F. & H.C. Weng (1965) 13-6M362
Biol.Bull.Dep.Biol.Coll.Sci.Tinghai Univ.,
 March(25):1-39
 A review of the flatfishes of Taiwan
- Laeops. Synaptura. Descriptive morphology.
 Taxonomy. Systematics.
 BA 49(2)10745.
- Morris, R.A. & D.E. Morris 13-6M363
 (1967)
Ichthyol.Aquarium J., 39(2):71-2
 A rare hawkfish Oxycirrhites typus Bleeker
 found in Hawaii (taxonomic notes)
- BA 49(2)10752.
- Hillaby, J. (1968) 13-6M364
New Scient., 38(592):75-7
 Seals, scientists and sentiment
- Hughes, D.A. (1966) 13-6M365
J.appl.Ecol., 3(2):349-54
 Investigations of the "nursery areas" and
 habitat preferences of juvenile penaeid
 prawns in Mozambique
- Penaeus spp. Metapenaeus spp. Biology.
 Behavior. Indian Ocean.
- Leighton, D., I. Nusbaum & S. 13-6M366
 Mulford (1967)
J.Wat.Pollut.Control.Fed., 39:1190-202
 Effects of waste discharge from Point
 Loma saline water conversion plant on
 intertidal marine life
- USA - California. Ecological abnormalities.
 Bioassay technique.
 WPA 40(10)1734.

- Feldt, W. (1966)C 13-6M367
In Disposal of radioactive wastes into seas, oceans and surface waters. Proceedings of the symposium on the disposal of radioactive wastes into seas, oceans and surface waters held by the International Atomic Energy Agency at Vienna, 16-20 May 1966, Vienna, IAEA, pp. 739-52
 Radioactive contamination of North Sea fish
- Physiology. Effects of radioactivity. Pr 9-090.lme.
 WPA 40(10)1744.
- Ancellin, J. & A. Vilquin 13-6M368 (1966)C
In Disposal of radioactive wastes into seas, oceans and surface waters. Proceedings of the symposium on the disposal of radioactive wastes into seas, oceans and surface waters held by the International Atomic Energy Agency at Vienna, 16-20 May 1966, Vienna, IAEA, pp. 583-604
 Experimental contamination of marine species with cerium-144, ruthenium-106, and zirconium-95
 Physiology. Effects of radioactivity. Pr 9-090.lme.
 WPA 40(10)1745.
- Noble, G.A. (1967) 13-6M369
 J.Parasit., 53(3):645
 A Forty-foot fluke
- Parasite of Mola mola. Descriptive anatomy. HA 37(1)97.
- Martin, W.E. & S.G. Zam (1967) 13-6M370
 J.Parasit., 53(2):389-91
 VASORHARDOCHONA cablei, gen.et sp.n. (Nematoda) from blood vessels of the marine fish, Gillichthys mirabilis
 Cooper
- Taxonomy. Descriptive morphology. HA 37(1)200.
- Carpenter, J.S. (1965)B 13-6M371
 Circ.Fish Wildl.Serv., Wash., (208):35 p.
 Review of Gulf of Mexico red snapper fishery
- Lutianus blackfordi.
- Boyd, A., S.G. Brown & S.J. Jones (1968) 13-6M372
 Norsk Hvalfangsttid., 57(2):29-35
 Sightings of Cetacea during the 1966 trans-Atlantic yacht race
 Distribution patterns.
- Rice, D.W. (1968) 13-6M373
 Norsk Hvalfangsttid., 57(2):35-8
 Stomach contents and feeding behavior of killer whales in the eastern North Pacific
- Orcinus orca.
- Caldwell, M.C. & D.K. Caldwell 13-6M374 (1968)
 Science, 159(3819):1121-3
 Vocalization of naive captive dolphins in small groups
- Delphinus.
- U.K. White Fish Authority 13-6M375 (1965)
 Res.Dev.Bull.white Fish Auth., (15):4 p.
 Development of a hydraulic pressure dredge for harvesting clams
- Fishing methods. Venus mercenaria. Design.
- Scott, W.B. & S.N. Tibbo (1965) 13-6M376
 Gen.Ser.Circ.biol.Stn St Andrews N.B., (49): 5 p.
 Unusual pelagic fishes of the northwest Atlantic
- Makaira nigricans. Makaira albicans. Istiophorus albicans. Ruvettus pretiosus. Lepidocybium flavobrunneum. Coryphaena hippurus. Alepisaurus ferox. Lampris regius. Description. Distribution.
- Tibbo, S.N. & W.B. Scott (1965) 13-6M377
 Gen.Ser.Circ.biol.Stn St Andrews N.B., (47): unpag., 4 p.
 Canadian Atlantic sharks
- Lamna nasus. Isurus oxyrinchus. Carcharhinus spp. Prionace glauca. Sphyrna zygaena. Characteristics. Distribution.

- Joyce, E.A., Jr. (1966) 13-6M378
Quart. J. Fla. Acad. Sci., 29(1):1 p.
Acetes shrimp on the Florida east coast
- Acetes americanus caroliniae. Distribution.
 Abundance. Gulf of Mexico.
- Steinberg, J.C. (1966)C 13-6M379
In 11-20063:489-96
 Acoustic-video techniques for the observation
 of cetaceans
- Animal behaviour. Current techniques.
 Recorder and camera. Rapid scanning.
 Source location. Data processing and
 storage. Open-sea techniques.
 Issued also as: Contr.mar.Lab.Univ.Miami,
 (596).
- Gulland, J. (1966) 13-6M380
Lab.Leafl.Min.Agric.Fish.Fd, (11):18 p.
 North Sea plaice stocks
- Catches. Statistics. Fishing effort.
 Problems of overfishing. Abundance of
 populations. Fishing grounds. North Sea.
Pleuronectes platessa.
- Waugh, D. (1966) 13-6M381
Lab.Leafl.Min.Agric.Fish.Fd, (10):5 p.
 Protecting Britain's shellfisheries
- Mussel diseases control. Protective
 measures and legislation. Introduced pests.
 Mollusca. Parasitism. North Sea. English
 Channel. Irish Sea.
- McKee, A. (1967)BC 13-6M382
 London, Souvenir Press, 314 p.
 Farming the sea. First steps into inner
 space
- Fujino, K. (1966) 13-6M383
FAO Fish.Circ., (26)Rev.1:15 p.
 Instructions for collecting blood and serum
 samples from tuna fishes
 Instructions pour le prélèvement
 d'échantillons de sang et de sérum
 Instrucciones para la obtención de
 muestras de sangre y de suero de los
 atunes
- NE 11-22815.
- Dehadrai, P.V. (n.d.1966r)C 13-6M384
In Report on the work done from November
 1964 to January 1966 at Fisheries Research
 Board of Canada Biological Station, St.
 Andrews, N.B., 13 p. mimeo
 On the mechanism of gaseous exophthalmia in
 the Atlantic cod, Gadus morhua L.
- Physiology. Effect of pseudobranchectomy.
- Edwards, E. (1966) 13-6M385
Lab.Leafl.Min.Agric.Fish.Fd, (12):23 p.
 The Norfolk crab fishery
- Crustacea. Cancer pagurus. Status of
 fishery. Historical data. Biology.
 Regulations.
- van Utrecht, W.L. & C.N. van 13-6M386
 Utrecht-Cook (1968)
Norsk Hvalfangsttid., 57(2):39-40
 Some comments on the significance of the
 cortical layer of the baleen plate in age
 determination of baleen whales
- Balaenoptera.
- Adams, L. (1968) 13-6M387
Norsk Hvalfangsttid., 57(2):41-3
 Census of the gray whale, 1966-67
- Rachianectes. Methods.
- Best, P.B. (1968) 13-6M388
Norsk Hvalfangsttid., 57(2):43-5
 The polarity of sperm whale ovaries
- Physeter.
- Mackintosh, N.A. (1966) 13-6M389
Mar.Obs., 36(213):129-31
 Observations on whales from ships, 1952-1966
- Cetacea. Distribution. Identification of
 species. Atlantic. Indian Ocean.
- Ahsanullah, M. (1965) 13-6M390
Agric.Pakist., 16(3):385-92
 A contribution to the systematic study of
 family Palinuridae
- Crustacea. Taxonomy. Systematics.
 Pakistan. Indian Ocean.

- Zaidi, S.S.H. (1965) 13-6M391
Agric.Pakist., 16(3):393-400
 Preliminary observations on the fishes of the family Thunnidae in Karachi waters
- Morphology. Anatomy. Indian Ocean.
Euthynnus affinis. Kishinoella tonggol.
- Rashid, S. (1965) 13-6M392
Agric.Pakist., 16(3):401-5
 The disposition of internal organs of Tachysurus sona (Ham.)
- Tachysuridae. Anatomy. Indian Ocean.
- Ochiai, A. & K. Okada (1966) 13-6M393
Bull.Misaki mar.biol.Inst., (9):1-6
 On the two allied red gurnards referable to Cheilodichthys from the Pacific Ocean
- Taxonomy. Description. Specific difference.
- Matsubara, K. & T. Iwai (1966) 13-6M394
Bull.Misaki mar.biol.Inst., (9):7-11
 Notes on the alepocephalid fish, Xenodermichthys nodulosus Günther, from Japan
- Description. Taxonomy.
- Yamane, S. & O. Okamura (1966) 13-6M395
Bull.Misaki mar.biol.Inst., (9):13-20
 A review of the Pacific species of the berycoid fish belonging to the genus Polymixia
- Polymixia japonica. Polymixia bernrdi.
 Description. Comparative morphology.
 Taxonomy.
- Fiscus, C.H. & H. Kajimura 13-6M396
 (1965)
Spec.sci.Rep.U.S.Fish Wildl.Serv.-Fish., (522):47 p.
 Pelagic fur seal investigations, 1964
- Williams, F. (1966) 13-6M397
E.Afr.agric.For.J., 31(4):375-82
 Food of long line-caught yellowfin tuna from East African waters
- Thunnus albacares. Biology. Feeding. Indian Ocean.
- Schaefer, R.H. (1965) 13-6M398
N.Y.Fish Game J., 12(2):191-216
 Age and growth of the northern kingfish in New York waters
- NW Atlantic. Biology. Menticirrhus saxatilis.
- Staalesen, O. (1966) 13-6M399
Fisken Hav., (3):19-23
Merkeforsøk paa gullflyndre (Pleuronectes platessa) i Norske farvann
 (Marking experiments with plaice (Pleuronectes platessa) in north-western waters off Norway). No En
- Wendell Burger, J. & D.C. 13-6M400
 Tosteson (1966)
Comp.Biochem.Physiol., 19(4):649-53
 Sodium influx and efflux in the spiny dogfish Squalus acanthias
- Physiology. Biochemistry.
- Lynch, M.P. & L. Wood (1966) 13-6M401
Comp.Biochem.Physiol., 19(4):783-90
 Effects of environmental salinity on free amino acids of Crassostrea virginica Gmelin
- Physiology. Biochemistry. Ecology.
 Issued also as: Contr.Va Inst.mar.Sci., (222).
- Dyer, J.A., R.W. Nelson & H.J. 13-6M402
 Barnett (1966)
West.Fish., 73(1):25-8, 51-4
 Pacific hake: Scrapfish with a future
- Merluccius productus.
- Cummins, R., Jr. (1966) 13-6M403
Comm.Fish.Rev., 28(12):33-42
 Hard-clam explorations off southeastern United States
- Mercenaria mercenaria. Mercenaria campechiensis. NW Atlantic.
- Pilleri, G. (1966) 13-6M404
Experientia, 22(12):849-51
 Die zentralnervöse Rangstufe des Blauwals (Sibbaldus musculus Linnaeus)
 (The central nervous degree of cerebralization of the blue whale (Sibbaldus musculus Linnaeus)). En
- Cetacea. Physiology. Anatomy.

- ANON. (1967) 13-6#405
Mondo sommerso, 9(8/9)
 Atlante dei pesci delle coste italiane
 (Fish atlas of the Italian coasts). It
- Detachable cards. Morphology. Reproduction.
 Nutrition. Geographical distribution.
 Atlantic. Indo-Pacific. Thalassoma pavo.
Sparus (Chrysoblephus) caeruleostictus.
- Calderon, F.A. (1964) 13-6#406
Rev.Fac.Cienc.biol.Univ.nac.Trujillo, 1(1):
 17-49
 Sinopsis sobre la biología y pesquería
 del "bonito" Sarda chilensis (Cuvier y
 Valenciennes) frente a la costa del Perú
 (Synopsis of the biology and fishery of
Sarda chilensis (Cuvier & Valenciennes)
 off the Peruvian coast)
- Patlak, C.S. et al. (1966) 13-6#407
Life Sci., 5(21):2011-5
 Potential difference of the ventricular fluid
 in vivo and in vitro in the dogfish
Squalus acanthias. Physiology.
- Chan, W.L. (1966) 13-6#408
J.Zool., Lond., 148:218-37
 New sharks from the South China Sea
Cephaloscyllium fasciatum. DICHCETRYX
melanobranchus. Etmopterus decacuspoidatus.
 Squalidae. Scyliorhinidae. Description.
 Taxonomy. Systematics.
- Smith, J.L.B. (1966) 13-6#409
Occ.Pap.Dep.Ichthyol.Rhodes Univ., (8):
 83-94
 Interesting fishes from South Africa
 Trachipteridae. Polyuxiidae. Callionymidae.
 Chaetodontidae. Salaridae. Clinidae.
 Description. Taxonomy.
- Wahlquist, H. (1966) 13-6#410
Tech.Ser.Fla Bd Conserv., (50):20 p.
 A field key to the batoid fishes (sawfishes,
 guitarfishes, skates and rays) of Florida
 and adjacent waters
 Pristidae. Rhinobatidae. Torpedinidae.
 Rajidae. Dasyatidae. Myliobatidae.
 Taxonomy.
- Sims, H.W., Jr. & E.A. Joyce, Jr. 13-6#411
 (1966)
Quart.J.Fla Acad.Sci., 28(4):373-4
 Partial albinism in a blue crab
Callinectes sapidus. Crustacea.
 Abnormalities. Morphology.
- Berry, P.Y. (n.d.1965?)C 13-6#412
 Kuala Lumpur, Univ. of Malaya, 9 p., mimeo
 The toxicology of marine fishes
 Classification of ichthyosarcotoxins.
 Human intoxication. Taxonomy of poisonous
 fishes.
- Sayce, C.S. & C.C. Larson 13-6#413
 (1966)
Comml Fish.Rev., 28(10):21-6
 Willapa oyster studies - use of the pasture
 harrow for the cultivation of oysters
Crassostrea gigas. East Pacific.
- Moe, M.A., Jr. (1966) 13-6#414
Quart.J.Fla Acad.Sci., 29(2):111-6
 Hermaphroditism in mullet, Mugil cephalus
 Linnaeus
 Basioli, J. (1966) 13-6#415
Morsk.Ribarst., 18(7/8):145-7
 (Salpa (Box salpa C.V.)). Fr
 Pisces. Sparidae. Description. Catches.
 Names. Adriatic Sea.
- Lux, F.E. & L.R. Porter, Jr. 13-6#416
 (1966)
Spec.sci.Rep.U.S.Fish Wildl.Serv.-Fish, (531):
 5 p.
 Length-weight relation of summer flounder
Paralichthys dentatus (Linnaeus)
- U.K. MAFF & Department of 13-6#417
 Agriculture and Fisheries for
 Scotland (1966)
Fish Stk Rec., 1965:39 p.
Pleuronectes platessa. Solea vulgaris.
Gadus callarias. Gadus aeglefinus. Gadus
merlangus. Gadus virens. Clupea harengus.
Clupea sprattus. Catches by English vessels.
 North Atlantic. Arctic waters. Conversion
 tables. Histograms.

- Dunson, W.A. (1966) 13-6M418
Comp.Biochem.Physiol., 19(3):597-601
 Relation of the rate of hyoid movement to
 body weight and temperature in diving
 soft-shell turtles
- Trionyx spinifer spinifer. Physiology.
- ANON. (1964)B 13-6B001
Vop.Ikhtiol., 4(33):625-31, 64-57,
 66-78, 716-35, 769-78
 (Soviet ichthyological research). Ru
- ANON. (1965)C 13-6B002
 TT-65-30658, 106 p.
 Soviet ichthyological research
- En 13-6B001.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Netboy, A. (1967) 13-6B003
Nation,N.Y., 205(11):337-9
 Nuclear power on salmon rivers
- Radioactive pollution.
- Prosvirov, E.S. (1965)C 13-6B004
 TT-65-31806, 69 p.
 Poisonous and dangerous fish
- En 1963, E.S. Prosvirov.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Kun, H.J. & E. Marti (1966) 13-6B005
J.gen.Physiol., 49:1209-20
 Active transport of oxygen and carbon
 dioxide into swim-bladder of fish
- Physiology.
 IABS 45(1)2002.
- Lahlou, B. (1966) 13-6B006
C.r.Séanc.Soc.Biol., 160:7-11
 (Absence of action of the caudal neuro-
 secretory system in teleosts in the
 secretion of gas by the swim-bladder). Fr
- Carassius. Perca. Serranus.
 IABS 45(1)2725.
- Bryuzgin, V.L. (1967)C 13-6B007
 RTS 2908
 Methods of studying the growth of fishes
 using scale, bone and otolith characters
- En 1963, V.L. Briuzgin.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Drilhon, A. et al. (1967) 13-6B008
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 265(15):
 1096-8
 Les groupes de transferrines chez
Anguilla anguilla. Étude de deux populations
 méditerranéennes d'origine géographique
 différente
 (Transferrin groups in Anguilla anguilla.
 Study of two Mediterranean populations of
 different geographical origins)
- Mediterranean Sea. Anguillidae.
- Hasler, A.D. & M.E. Swenson 13-6B009
 (1967)
New Scient., 36(566):96-8
 Home from the sea
- Salmonidae. Physiology and behaviour.
Migration. Tagging. Field experiments
 with freshwater fishes. USA/northwestern
 area.
- Hillaby, J. (1967) 13-6B010
New Scient., 35(563):622-3
 Breeding inland salmon
- Depletion of Salmo salar stocks. Behaviour
 in inland environment.
- Barabik, E.A. & S.V. Kakhnenka 13-6B011
 (1967)C
 RTS 3349
 Diseases of the eel (Anguilla anguilla L.)
- En 1961, E.A. Barabik & S.V. Kakhnenka.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Basu, A.K. (1965) 13-6B012
Sci.Cult., 31(11):591-2
 A method for fish tainting test
- LZ 11(11)9147.
- Autuori, F. & B. Bertolini 13-6B013
 (1965)
Z.Zellforsch.mikrosk.Anat., 68(6):818, 829
 A study of some acid hydrolases in the
 liver of the larval and adult lamprey
- Physiology. Lampetra zanandrei.
 LZ 11(10)9023.
- Willemsse, J.J. (1966) 13-6B014
Proc.K.ned.Akad.Wet.(C), 69(1):58-63
 Functional anatomy of the myosepta in
 fishes
- LZ 12(1)9010.

- Soong, M.K. (1966) 13-6B015
Occ.Pap.Indo-Pacif.Fish.Coun., (66/5):5 p.
 A note on the technique of spawning Puntius javanicus BLKR. for fry production
 LZ 12(2)9149.
- Pakrasi, B.B., P.R. Das & S.C. 13-6B016
 Thakurta (1966)
Occ.Pap.Indo-Pacif.Fish.Coun., (66/8):13 p.
 Culture of brackishwater fishes in impoundments in West Bengal, India
 LZ 12(2)9153.
- Vetyševa, M.Ia. (1965) 13-6B017
Izv.Akad.Nauk kazakh.SSR, (5):64-71
 Pitanie molodi leshcha v Aral'skom more na rannikh etapakh razvitiia
 (Feeding of juvenile bream in Aral Sea in the first stages of development)
 Development. Food. Plankton. Larvae.
Abramis brama orientalis.
 LZ 11(7)9048.
- McCaig, M.L.O. & C.A. Hopkins 13-6B018
 (1965)
Parasitology, 55(2):257-68
 Studies on Schistocephalus solidus. 3.
 The in vitro cultivation of the plerocercoid
Parasitology. Gasterosteus aculeatus. Schistocephalus.
 LZ 11(7)9158.
- Srivastava, A.K. (1966) 13-6B019
Zool.Anz., 176(2):103-6
 Gross anatomy of the heart of Puntius sarana (Ham.)
 LZ 11(12)9007.
- Knowles, F. & L. Vollrath 13-6B020
 (1966)
Z.Zellforsch.mikrosk.Anat., 69:474-9
 Cell types in the pituitary of the eel,
Anguilla anguilla L., at different stages in the life-cycle
 LZ 11(12)9009.
- Conroy, D.A. & J.L. Rodriguez 13-6B021
 (1966)
Progve Fish Cult., 28(1):46
 Erythrocyte measurements of some Argentine fishes
Jenynsia lineata. Engraulis anchoita. Carassius auratus.
 LZ 11(12)9016.
- Hane, S. et al. (1966) 13-6B022
Endocrinology, 78(4):791-800
 Adrenocortical response to stress and ACTH in Pacific salmon (Oncorhynchus tshawytscha) and steelhead trout (Salmo gairdnerii) at successive stages in the sexual cycle
 LZ 11(12)9019.
- Reiners, P.E. & C.E. Bond 13-6B023
 (1966)
Progve Fish.Cult., 28(1):62
 Occurrence of the Bidens (sp.) achene in the snout of chinook salmon and reidside shiners
Oncorhynchus tshawytscha.
 LZ 11(12)9143.
- Wright, C.A. (1966) 13-6B024
Helminth.Abstr., 35(3):207-24
 The pathogenesis of helminths in the Mollusca
 Pathogenicity. Haematology. Biochemistry. Immunology. Functional changes. Comparative pathology.
- Oliverieu, M. & M.-M. Chartier- 13-6B025
 Baraduc (1965)
C.r.Séanc.Soc.Biol., 159:1598-503
 (Aldactone and osmoregulation in the eel).
Fr
Anguilla anguilla.
 IABS 44(2)5262.
- Pickford, G.E. et al. (1966) 13-6B026
Comp.Biochem.Physiol., 18:503-9
 Calcium and fresh-water survival in euryhaline cyprinodonts Fundulus kansae and Fundulus heteroclitus
 Physiology. Osmoregulation. Osmotic press.
 IABS 44(1)2523.
- McBean, R.L., M.J. Neppel & 13-6B027
 L. Goldstein (1966)
Comp.Biochem.Physiol., 18:909-20
 Glutamate dehydrogenase and ammonia production in the eel (Anguilla rostrata)
 IABS 44(3)7866.

- Promasov, V.R., E.V. Romanenko 13-6B028
& Yu.D. Podlipalin (1965)B
Vop.Ikhtiol., 5(3):532-9
(Biological significance of sounds emitted
by some fish). Ru
- Promasov, V.R., E.V. Romanenko 13-6B029
& Yu.D. Podlipalin (1966)C
TT-66-61966, 23 p.
Biological significance of sounds emitted
by some fish
- En 13-6B028.
Available from European Translations Centre,
Delft, The Netherlands.
- Sakun, O.F. (1965)B 13-6B030
Vop.Ikhtiol., 5(4):639-51
(Appearance of changes in gametogenesis and
in the sex cycle of the pink salmon
Oncorhynchus gorbusha (Walb.) outside its
natural range). Ru
- Sakun, O.F. (1966)C 13-6B031
TT-66-62001, 34 p.
Appearance of changes in gametogenesis and
in the sex cycle of the pink salmon
Oncorhynchus gorbusha (Walb.) outside its
natural range
- En 13-6B030.
Available from European Translations Centre,
Delft, The Netherlands.
- Iwai, T. (1967) 13-6B032
Bull.Jap.Soc.scient.Fish., 33(6):489-93
The comparative study of the digestive
tracts of teleost larvae - 1. Fine structure
of the gut epithelium in larvae of ayu
- Physiology. Functional morphology.
Plecoglossus.
- Shimizu, M. & Y. Takase (1967) 13-6B033
Bull.Jap.Soc.scient.Fish., 33(6):544-54
A potent chemotherapeutic agent against
fish diseases: 6-Hydroxymethyl-2-(2-(5-
nitro-2-furyl)vinyl) pyridine (P-7138)
- Antibacterial chemical preparations.
Practical experiments. Carassius. Anguilla.
- Muroga, K. & S. Egusa (1967) 13-6B034
Bull.Jap.Soc.scient.Fish., 33(7):636-40
Vibrio anguillarum from an endemic disease
of ayu in Lake Hamana
- Plecoglossus. Physiology. Diseases.
Bacteria.
- Saito, S. & S. Nakane (1967) 13-6B035
Bull.Jap.Soc.scient.Fish., 33(7):641-50
(On the horizontal movement of salmon as
indicated by the surface gillnet catches 1.
Direction of movement of salmon off the
west coast of the Kamchatka Peninsula).
Ni En
- Oncorhynchus spp. Behaviour studies.
- Williams, T. (1967) 13-6B036
J.Cons.perm.int.Explor.Mer., 31(2):279-83
A method of measuring headless fish
- General biology. Length measurements.
Apparatus and methods.
- Hagen, D.W. (1967) 13-6B037
J.Fish.Res.Bd Can., 24(8):1637-92
Isolating mechanisms in threespine stickle-
backs (Gasterosteus)
- Field and laboratory investigations.
Systematics. Ecology and distribution.
Physiology. Genetics.
- Brett, J.R. (1967) 13-6B038
J.Fish.Res.Bd Can., 24(8):1731-41
Swimming performance of sockeye salmon
(Oncorhynchus nerka) in relation to
fatigue time and temperature
- Physiology.
- Smith, M.W. & J.W. Saunders 13-6B039
(1967)
J.Fish.Res.Bd Can., 24(8):1743-61
Movements of brook trout in relation to an
artificial pond on a small stream
- Salvelinus. Population studies. Behaviour
in relation to ecological change.
- Smith, L.S., J.R. Brett & 13-6B040
J.C. Davis (1967)
J.Fish.Res.Bd Can., 24(8):1775-90
Cardiovascular dynamics in swimming adult
sockeye salmon
- Oncorhynchus. Physiological/morphological
correlations.
Issued also as: Contr.Univ.Wash.College
(Sch.Fish., (253).

- van Overbeeke, A.P. & J.R. 13-6B041
 McBride (1967)
J.Fish.Res.Bd Can., 24(8):1791-810
 The pituitary gland of the sockeye
 (*Oncorhynchus nerka*) during sexual
 maturation and spawning
- Physiology.
- Elson, P.F. & C.J. Kerswill 13-6B042
 (1967)
Proc.int.Conf.Wat.Pollut.Res., 3(1):55-74
 Impact on salmon of spraying insecticide
 over forests
- Salmo salar. NE Canada.
 Referred to also as: Adv.Wat.Pollut.Res.,
 3, vol.1:55-74.
- Abram, F.S.H. (1967) 13-6B043
Proc.int.Conf.Wat.Pollut.Res., 3(1):75-95
 The definition and measurement of the
 toxicity thresholds
- Referred to also as: Adv.Wat.Pollut.Res.,
 3, vol.1:75-95.
- Grande, M. (1967) 13-6B044
Proc.int.Conf.Wat.Pollut.Res., 3(1):97-111
 Effect of copper and zinc on salmonid fishes
- Salmo salar. Salmo trutta. Salmo gairdnerii.
 Referred to also as: Adv.Wat.Pollut.Res.,
 3, vol.1:97-111.
- FAO (1967) 13-6B045
St.Fd Agric., 1967:119-44
 The management of fishery resources
- Stocks. Fishing effort. Economics.
 Management - biological. Regulation
 by limitation. International fishery
 bodies. World production figures.
- Fourteau, P. (1966) 13-6B046
Revue Stomato-odont.N.Fr., 21:155-65
 Les rapports d'opposition des dents
 chez les poissons
 (Relations in the occlusion of teeth
 in fishes)
- Lucas, C.E. (1965) 13-6B047
Proc.Nutr.Soc., 25(2):120-6
 Fish farming - the intensive production
 of fish for human food
 BA 31(3)25905.
- Whatley, E.C., Sr. (1966)C 13-6B048
 Thesis, Mississippi State University, 61 p.
 A study on Syngnathus scovelli in fresh
 waters of Louisiana and salt waters of
 Mississippi
- Aquarium and field studies. Growth.
 DA 27(11):4183-B.
- Netboy, A. (1967) 13-6B049
Nat.Hist.,N.Y., 76(6):53-9
 Melancholy fate of Salmo salar
- Historical records of abundance of stocks.
 Life history. Spawning. Migration. Natural
 and man-made barriers. Pollution.
- Schultze, D. (1965) 13-6B050
Z.wiss.Zool.(A), 172(1/2):104-33
 Beiträge zur Temperaturadaptation des
 Aales (Anguilla vulgaris L.)
 (Contributions to the temperature adaptation
 of the eel Anguilla vulgaris L.)
 IZ 11(6)9023.
- Swain, A. (1965) 13-6B051
Annls biol.,Copenh., 20:239-40
 The rivers Usk, Wye and Severn salmon smolt
 tagging experiment
- Salmo salar. ANE.
 IZ 11(6)9055.
- Bashirullah, A.K.M. (1966)C 13-6B052
 Thesis, Univ. of British Columbia
 The development and maturation of Philonema
 species (Nematoda: Philonetidae) in
 salmonid hosts with different life histories
- Parasites. Canada.
 DA 27(9):3332-B.

- Pavlov, D.S. (1966) 13-6B053
In Tezisy dokladov vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union conference on the ecology and physiology of fishes, 1966), Moskva, pp. 144-5
 Ob osobennostiakh povedeniia molodi ryb v potoke vody
 (Observations on the behaviour of young fishes in a water current)
 BA 48(18)89287.
- Birman, I.B. (1966) 13-6B054
Vop. Ikhtiol., 6(2):209-21
 Vliianie Klimaticheskikh faktorov na dinamiku chislennosti gorbushi (Oncorhynchus gorbuscha (Walb.))
 (Effect of climatic factors on the dynamics of humpback salmon (Oncorhynchus gorbuscha Walb.) population density)
 USSR.
 BA 48(18)89496.
- Kurenkov, I.I. (1965)C 13-6B055
In Voprosy geografii Kamchatki (Problems of Kamchatkan geography), Petropavlovsk-Kamchatskii, 3, pp. 25-34
 Zoogeografiia presnovodnykh ryb Kamchatki (Zoogeography of Kamchatkan freshwater fishes)
 Systematic list of 30 spp. Distribution. Historical review.
 BA 48(18)89520.
- Keleshis, A. (1967) 13-6B056
Proc. gen. Fish. Coun. Medit., 8:127-31
 Possibilities of fishery management and fish culture in Cyprus inland waters. Fr
 Mugilidae.
- El-Din El-Zarka, S. & F. 13-6B057
 Kamel (1967)
Proc. gen. Fish. Coun. Medit., 8:209-26
 Mullet fry transplantation and its contribution to the fisheries of inland brackish lakes in the United Arab Republic. Fr
 Mugilidae.
- Ninberg, E.M. (L. Margolis, 13-6B058
 Transl.) (1965)
Transl. Ser. Fish. Res. Bd. Can., (703):9 p.
 The parasite fauna of Murman pink salmon and its peculiarities
Oncorhynchus gorbuscha. Parasitic diseases.
En 1965, E.M. Ninberg.
- Frolov, Yu.P. (1966)C 13-6B059
 TT-65-51057, 7 p.
 Behavior of fish in connection with function of their sense organs in different ecologic conditions
En 1958, Iu.P. Frolov.
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Burtsev, I.A. (1967) 13-6B060
Dokl. Akad. Nauk SSSR, 172(2):464-7
 (Vitellogenesis in oocytes of the hybrid sturgeon (Huso huso L. x Acipenser ruthenus L.)). Ru
 Hybrid studies. Physiology/genetics. Sexual maturity/growth correlations.
- Burtsev, I.A. (1967) 13-6B061
Dokl. Akad. Nauk SSSR (En Transl. biol. Sci. Sec.), 172(1-6):10-3
 Vitellogenesis in oocytes of the hybrid sturgeon (Huso huso L. x Acipenser ruthenus L.)
En 13-6B060.
- Korzhuev, P.A. & T.N. Glazova 13-6B062
 (1967)B
Dokl. Akad. Nauk SSSR, 172(1):236-8
 (Ecological and physiological adaptations of the blood in Cyclostomata). Ru
- Korzhuev, P.A. & T.N. Glazova 13-6B063
 (1967)
Dokl. Akad. Nauk SSSR (En Transl. biol. Sci. Sec.), 172(1-6):102-3
 Ecological and physiological adaptations of the blood in Cyclostomata
En 13-6B062.
- Vasetskii, S.G. (1966) 13-6B064
Dokl. Akad. Nauk SSSR (En Transl. biol. Sci. Sec.), 170(1-6):611-4
 The chemical inactivation of sperm nuclei in the sturgeon
Acipenser. Physiology.
En 12-68226.

- Chervinski, J. (1966) 13-6B065
Bamidgeh, 18(3/4):81-3
 Growth of Tilapia aurea in brackish water
 Israel. Pond culture. Physiology.
 BA 48(16)79045.
- Tarverdieva, M.I. (1965)C 13-6B066
 In Izmenenie biologicheskikh kompleksov
Kaspiiskogo moria za posledniye desiatiliet-
ia (Changes in Caspian biological
 complexes during the past decade), Moskva,
 Nauka, pp. 234-56
 Rol' akklimatizirovannykh organizmov
 v pitanii osetra i sevriugi Kaspiiskogo
 moria v 1962
 (The role of acclimatized organisms in
 the food of Russian sturgeon and sevriuga
 in the Caspian Sea in 1962)
- Acipenser gildenstädti. Acipenser stellatus.
 BA 48(16)79102.
- McDowall, R.M. (1967) 13-6B067
Brevoria Mus.comp.Zool.Harv., 265:1-11
 New land-locked fish species of the genus
Galaxias from North Auckland, New Zealand
 Systematics. Ecology.
 BA 48(16)83290.
- Tarverdieva, M.I. (1965) 13-6B068
Trudy kasp. nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 20:131-50
 Pitanie osetra v Kaspiiskom more posle
 zaregulirovaniya stoka Volgi (po vesennim
 materialam 1962 g.)
 (The food of the sturgeon in the Caspian
 Sea after regulation of the Volga flow
 (on the basis of data for the spring of
 1962))
Acipenser gildenstädti.
 BA 48(16)79101.
- Thompson, R.R. (1967) 13-6B069
J.Ass.off.agric.Chem.Wash., 50(2):282-5
 Disk electrophoresis method for the
 identification of fish species
 Taxonomy. Biochemistry.
 BA 48(16)83294.
- Ommanney, F.D. (1966)C 13-6B070
 New York, Thomas Y. Crowell Company, 254 p.
 A draught of fishes
 Fishing. Fish breeding.
- Thomas, M.L.H. (1965) 13-6B071
Trans.nat.Hist.Soc.Northumb., 15(3):140-6
 Observations on the occurrence of Cercaria
patellae Lebour in Patella vulgata L. on
 the Inner Farnes
 Parasites. England.
 BA 36(2)1376.
- Motais, R., F.G. Romeu & J. 13-6B072
 Maetz (1966)
J.gen.Physiol., 50:391-422
 Exchange diffusion effect and euryhalinity
 in teleosts
Platichthys flexus. Senanus.
 IABS 46(1)2836.
- Knowles, F. (1966) 13-6B073
Z.Zellforsch., 75:317-27
 Changes in the pituitary of the migrating
 European eel during its journey from rivers
 to the sea
Anguilla anguilla.
 IABS 46(1)2875.
- Leatherland, J.F. (1966) 13-6B074
Gen.comp.Endocr., 7:234-44
In situ studies of the hypothalamo
 hypophyseal complex of European eel
Anguilla anguilla
 IABS 46(1)2876.
- Rubinoff, R.W. & I. Rubinoff 13-6B075
 (1968)
Nature,Lond., 217(5127):476-8
 Interoceanic colonization of a marine
 goby through the Panama Canal
 Gobiidae.
- Bern, H.A. (1967) 13-6B076
Science, 158(3800):455-62
 Hormones and endocrine glands of fishes
 Pisces.
- Ivanov, A.P. et al. (1966)C 13-6B077
 TT-67-60363, 16 p.
 Fish culture: Selected papers
En 1964, A.P. Ivanov et al.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.

- Stanley, J.G. & W.R. Fleming 13-6B078
(1967)
Comp. Biochem. Physiol., 20(2):489-97
The effect of hypophysectomy on the electrolyte content of Fundulus kansae held in fresh water and in sea water
- Kovalskii, V.V., N.S. Shulgina 13-6B079
& I.K. Rzhepishevskii (1966)
Zh.obshch.Biol., 27(6):711-8
Sutochnyi ritm intensivnosti estestvennogo otbora sredi rakoobraznikh Idothea baltica Pall. vizivaemogo poedaniem bichkami (Gobius melanostomus)
(The diurnal cycle of the intensity of natural selection among the Crustacea Idothea baltica Pall. eaten by Gobius melanostomus)
- Behaviour. Predation.
- Kovalskii, V.V., N.S. Shulgina 13-6B080
& I.K. Rzhepishevskii (1967)C
RTS-3975, 14 p.
The diurnal cycle of the intensity of natural selection among the Crustacea Idothea baltica Pall. eaten by Gobius melanostomus
En 13-6B079.
Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Ivlev, V.S. (1966)C 13-6B081
C-6330, 26 p.
Active metabolism in fingerlings of Baltic salmon (Salmo salar L.)
En 8-06396.
Available from National Research Council, Library, Ottawa 2, Canada.
- Azizova, N.A. (1967)C 13-6B082
RTS-3260, 14 p.
Commercial possibilities of Caspian gobies
Gobioidel.
En 1962, N.A. Azizova.
Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Bohachyk, T.A. (1967)C 13-6B083
RTS-3264, 6 p.
The formative effect of different diets on the mandibular and pharyngeal apparatus in Gobiidae
Morphology. Feeding.
En 61-04147.
Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Kariya, T. et al. (1967) 13-6B084
Bull.Jap.Soc.scient.Fish., 33(9):818-24
(Studies on the post-mortem identification of the pollutant in the fish killed by water pollution 5. Detection of copper in the fish). Ni En
- Sodium-diethyl-dithiocarbamate method.
Co 12-6B206.
- Potts, W.T.W. & D.H. Evans 13-6B085
(1967)
Biol.Bull.mar.biol.Lab., Woods Hole, 133(2): 411-25
Sodium and chloride balance in the killifish Fundulus heteroclitus
Osmoregulation. Measurement of water intake. Adaptation to fresh water.
- Parvatheswararao, V. (1967) 13-6B086
Mar.Biol., 1(2):97-101
Some mechanisms of salinity acclimation in the euryhaline teleost, Etrophilus maculatus
Physiology.
- Oide, M. & S. Utida (1967) 13-6B087
Mar.Biol., 1(2):102-6
Changes in water and ion transport in isolated intestines of the eel during salt adaptation and migration
Anguilla japonica. Laboratory study.
Physiology. Mechanism of salt adaptation.
- Pandian, T.J. (1967) 13-6B088
Mar.Biol., 1(2):107-9
Transformation of food in the fish Megalops cyprinoides 2. Influence of quantity of food
Feeding rates and conversion efficiencies.
Co 12-6F280.

- Colgrove, G.S. (1966) 13-6B089
Bull.int.Pacif.Salm.Fish.Comm., (20):28 p.
 Histological and hematological changes
 accompanying sexual maturation of sockeye
 salmon in the Fraser River system
- Oncorhynchus nerka. Hematology. Endo-
 crynology. Physiology. Canada. IN.
- Hulet, W.H. et al. (1967) 13-6B090
Bull.mar.Sci., 17(3):677-88
 The role of calcium in the survival of marine
 teleosts in dilute sea water. Es
- Laboratory study. Tolerance to increasing
 dilution of sea water.
- Sandeman, I.M. & J.R.C. Pippy 13-6B091
 (1967)
J.Fish.Res.Bd Can., 24(9):1911-43
 Parasites of freshwater fishes, Salmonidae
 and Coregonidae, of insular Newfoundland
- Taxonomy. Systematics. Distribution and
 host specificity. Descriptive morphology.
- Hanson, A.J. & H.D. Smith 13-6B092
 (1967)
J.Fish.Res.Bd Can., 24(9):1955-77
 Mate selection in a population of sockeye
 salmon (Oncorhynchus nerka) of mixed age-
 groups
- Relationship of fish length and mate
 selection. Spawning behaviour. "Satellite
 male" behaviour. Genetic implications.
- McCart, F. & E. Andersen 13-6B093
 (1967)
J.Fish.Res.Bd Can., 24(9):1999-2002
 Plasticity of gillraker number and length
 in Oncorhynchus nerka
- Morphometric study. Methods.
- Hartman, W.L., W.R. Heard & 13-6B094
 B. Drucker (1967)
J.Fish.Res.Bd Can., 24(10):2069-99
 Migratory behaviour of sockeye salmon fry
 and smolts
- Oncorhynchus nerka. Seasonal and dial
 migration patterns. Influence of physical
 and biological factors. Predation on
 migrating fry and smolts. Migrating habits
 and survival.
- Coble, D.W. (1967) 13-6B095
J.Fish.Res.Bd Can., 24(10):2117-36
 The white sucker population of South Bay,
 Lake Huron, and effects of the sea lamprey
 on it. Fr
- Ecology and dynamics of Catostomus commer-
 soni. Predation by Petromyzon marinus.
 Tag-recapture studies. Effect of predation
 on South Bay fauna.
- De Leersnyder, M. (1967) 13-6B096
Cah.Biol.mar., 8(4):421-35
 Influence de la salinité et de l'ablation
 des pédoncules oculaires sur la mue et sur
 le développement ovarien d'Eriocheir
 sinensis H. Milne-Edwards
 (Influence of salinity and ablation of
 eyestalks on the moulting and the ovarian
 development in Eriocheir sinensis H.
 Milne-Edwards). En De
- Physiology. Methods.
- Marti, Iu.Iu. et al. (1964) 13-6B097
Trudy vsesoiuz.nauch.-issled.Inst.morsk.
 ryb.Khoz., 56:269 p.
 Osetrovye izuznykh morei Sovetskogo
 So'diuza
 (Acipenseridae from the southern seas
 of the Soviet Union)
- Acipenseridae. Ecology. Hatcheries and
 hatching. Culture of young fishes. Growth
 rate. Fecundity. Migration. Black Sea.
 Azov Sea. Caspian Sea.
- Ong, Kah Sin (1966) 13-6B098
Malay.agric.J., 45(4):429-43
 Observations on the post-larval life history
 of Scylla serrata Forskal, reared in the
 laboratory
- Mollusca. Scylliidae. Biology. Malaysia.
- Dolgi, V.I. (1966)C 13-6B099
 RTS-317L, 14 p.
 Data on the biology of the Travianik goby
Zosterisessor ophiocephalus (Pallas) in
 the conditions of the Tuzlov group of
 estuaries
- En 1962, V.I. Dolgi.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.

- Vladimirov, V.L. (1966)C 13-6B100
RTS-3008, 6 p.
Morphology and biology of the miracidium of Posthodiplostomum cuticola (Nordmann, 1832) Dubois, 1936 - the agent of black spot disease of fish
- En 1961, V.L. Vladimirov.
Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Vladimirov, V.L. (1966)C 13-6B101
RTS-2879, 5 p.
Egg morphology and development in Posthodiplostomum cuticola (Nordmann, 1832) Dubois, 1936, the pathogen of black-spot disease of fish
- En 62-02821.
Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Gosteeva, M.N. & E.L. Markova 13-6B102
(1966)B
Vop.Ikhtiol., 6(2(39)):237-47
(Ecologo-morphological characteristics of early stages of Aral Pelecus cultratus (L.)). Ru
- Gosteeva, M.N. & E.L. Markova 13-6B103
(1966)C
TT-66-33383, 18 p.
Ecologo-morphological characteristics of early stages of Aral Pelecus cultratus (L.)
- En 13-6B102.
Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Petrenko, L.A. (1966)C 13-6B104
TT-66-61871, 5 p.
Behavior in the river of young Atlantic salmon raised in basins and ponds
Salmo salar.
En 1961, L.A. Petrenko.
Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Gladkov, N.A. & V.S. Zaletaev 13-6B105
(1966)C
TT-66-61890, 11 p.
On the importance of the herring gull in the fishing of the Caspian Sea
Predation.
En 1955, N.A. Gladkov & V.S. Zaletaev.
Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Ono, Y. (1965) 13-6B106
Mem.Fac.Sci.Kyushu Univ.(E), 4(1):60 p.
On the ecological distribution of ocyloid crabs in the estuary
- Japan. Ocypodidae. Crustacea. Biology.
Analysis of factor limiting upstream penetration of crab.
- Ivanov, B.G. (A. Mercado, 13-6B107
Transl.) (1967)C
TT-67-51268, 113 p.
A world survey of the shrimping trade
- En 1964, B.G. Ivanov.
Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- DeWilde, M.A. (1968) 13-6B108
J.Fish.Res.Bd Can., 24(11):2267-81
Hematological aspects of the thermo-acclimatory process in the rainbow trout, Salmo gairdneri
- Seasonal differences in hemoglobin levels.
Respiratory thermoadaptation.
- Healey, M.C. (1968) 13-6B109
J.Fish.Res.Bd Can., 24(11):2321-38
Orientation of pink salmon (Oncorhynchus gorbuscha) during early marine migration from Bella Coola River system
- Influence of time of day on orientation of fry.
- Ursin, E. (1968) 13-6B110
J.Fish.Res.Bd Can., 24(11):2355-453
A mathematical model of some aspects of fish growth, respiration, and mortality
- Description of anabolism and catabolism. Components of catabolism.

- Barraclough, W.E. (1968) 13-6B111
J. Fish. Res. Bd. Can., 24(11):2455-60
 Occurrence of larval herring (Clupea pallasii) in the Strait of Georgia during July 1966
- Factors influencing the distribution pattern.
- Potts, A. & M.E. Bitterman 13-6B112
 (1967)
Science, 158(3808):1594-6
 Puromycin and retention in the goldfish
- Carassius auratus. Discriminative (shock-avoidance) training.
- Agranoff, B.W. et al. (1967) 13-6B113
Science, 158(3808):1600-7
 Actinomycin D blocks formation of memory of shock-avoidance in goldfish
- Carassius auratus. Effects of other chemicals. Comparative effects on noise.
- Donaldson, J.R. (1967)C 13-6B114
 Thesis, Univ. of Washington, 153 p.
 The phosphorus budget of Iliamna Lake, Alaska as related to the cyclic abundance of sockeye salmon
- Oncorhynchus nerka.
 DA 28(2):487-B.
- Johnson, H.E. (1967)C 13-6B115
 Thesis, Univ. of Wash., 149 p.
 The effects of endrin on the reproduction of a freshwater fish (Oryzias latipes)
- Laboratory study. Effect on progeny. Concentration and exposure time vs lethality.
 DA(5):1747-B.
- Rogers, D.E. (1967)C 13-6B116
 Thesis, Univ. of Wash., 102 p.
 Estimation of pelagic fish populations in the Wood River lakes, Alaska, from tow net catches and echogram marks
- Oncorhynchus. Gasterosteus. Methods. Estimation of vertical and horizontal availability. Statistical treatment and data. Sources of error and modification of method.
 DA(5):1748-B.
- Saddler, J.B. (1967)C 13-6B117
 Thesis, Oregon State University, 167 p.
 Fatty acids of exercised and non-exercised salmon
- Oncorhynchus. Physiology study. Influence of length of exercise on amount of fatty acids present.
 DA 28(5):1788-B.
- Henrikson, R.C. (1967)C 13-6B118
 Thesis, Boston University Graduate School, 210 p.
 Teleost epidermis: fine structure and mitotic potential
- Carassius. Lebistes. Anguilla. Corydoras. Methods. Histology. Electron microscopy and autoradiography. Comparative epidermal morphology.
 DA 28(5):1797-B.
- Drewry, G.E. (1967)C 13-6B119
 Thesis, Univ. of Texas, 142 p.
 Studies of relationships within the family Cyprinodontidae
- Cypridon. Fundulus. Adinia. Methods. Hybridization and behavioural analysis. Systematics.
 DA 28(5):2184-B.
- Holl, A. (1967) 13-6B120
Helgoländer wiss.Meeresunters., 16(3):255-61
 Zur Position der Bulbi olfactorii bei Knochenfischen unter besonderer Berücksichtigung von Mugil auratus (Actinopterygii, Mugiliformes)
 (On the position of the bulbi olfactorii in bony fishes with special reference to Mugil auratus (Actinopterygii, Mugiliformes)).
 En
- Gordon, M.S. (1968) 13-6B121
Science, 159(3810):87-9
 Oxygen consumption of red and white muscles from tuna fishes
- Katsuwonus. Thunnus.

- Van Citters, R.L. & N.W. Watson (1968) 13-6B122
 Science, 159(3810):105-7
 Coronary disease in spawning steelhead trout Salmo gairdnerii
 Effect of disease.
- Meyer-Waarden, P.F. (1967) 13-6B123
 Arch.FischWiss., 18(1):277-494
 Die Aalwirtschaft Baiheft in der Bundesrepublik Deutschland. Teil 3. Wege zu ihrer Intensivierung
 (The eel management in the German Federal Republic. Possibilities of intensification. Part 3)
- Co 12-6B109.
- Bacescu, M. (1966) 13-6B124
 Kieler Meeresforsch., 22(2):176-88
 Die kaspische Reliktfauuna im ponto-asowschen Becken und in anderen Gewässern
 (The Caspian-type relict fauna from the Azov-Black Sea basin and other waters).
 En Fr
- Zoogeography of aquatic stocks including microbenthos
- Batychkov, G.A. (1965) 13-6B125
 Trudy volgograd.Otd.gos.nauchno-issled.Inst. ozer.rech.ryb.khoz., 2:155-78
 Biologicheskaja kharakteristika nerestovoi populjatsii osetra v raione Volgograda
 (Biological characteristics of the sturgeon spawning population in the Volgograd region)
- Physiology. Behaviour. Migration.
 BA 48(15)73728.
- Burgner, R.L. (1964) 13-6B126
 Verh.int.Verein.theor.angew.Limnol., 15(Pt.1): 504-13
 Factors influencing production of sockeye salmon (Oncorhynchus nerka) in lakes of southwestern Alaska
- Population studies. Spawning.
 BA 48(15)73734.
 Issued also as: Contr.Univ.Wash.College (Sch.)Fish., (142).
- Smirnov, A.I. & M.S. Kamyshnaia (1965) 13-6B127
 Zool.Zh., 44(12):1813-24
 Biologija molodi gorbushi v svjazi s nekotorymi voprosami ee razvedenija i akklimatizatsii
 (Biology of immature pink salmon (Oncorhynchus gorbuscha) in relation to its rearing and acclimatization). En
- General biology. Behaviour. Migration.
 BA 48(15)73761.
- Rogers, W.A. (1967) 13-6B128
 J.Parasit., 53(2):274-6
 POLYCLITHRUM mgilini gen. et sp.n.
 (Gyrodactylidae: Polyclithrinae subfam. N.) from Mugil cephalus L.
- Parasites.
 BA 48(15)77589.
- Ishio, S. (1965) 13-6B129
 Proc.int.Conf.Wat.Pollut.Res., 2(1):19-40
 Behavior of fish exposed to toxic substances
- Referred to also as: Adv.Wat.Pollut.Res., 2, Vol. 1:19-40.
- Alabaster, J.S. & F.S.H. Abram (1965) 13-6B130
 Proc.int.Conf.Wat.Pollut.Res., 2(1):41-60
 Development and use of a direct method of evaluating toxicity to fish
- Referred to also as: Adv.Wat.Pollut.Res., 2, Vol. 1:41-60.
- Mohr, H. (1966) 13-6B131
 Fischwirtschaft, Bremerhaven, 13(6):237-8
 Versuche über die Scheuchwirkung von teerhaltigen Netzkonservierungsmitteln
 (Experiments on the repellent action of tar substances utilized in net preservation)
- Anguilla anguilla - behaviour.
 LZ 12(10)9172.
- Motais, R. (1967) 13-6B132
 Ann.Inst.océanogr., Paris, 45(1):83 p.
 Les mécanismes d'échanges ioniques branchiaux chez les Téléostéens. Leur rôle dans l'osmorégulation
 (The mechanisms of the ionic branchial changes in teleosts. Their function in osmoregulation)

- Galkina, L.L. (1965) 13-6B133
 Trudy murmansk.biol.Inst., 9(13):33-40
 Geograficheskaya izmenchivost' razmerov ikrinok gorbushi i kety (rod Oncorhynchus) v svyazi s voprosami akklimatizatsii (Geographic variability of pink and chum salmon eggs in relation to acclimatization)
 BA 48(11)52787.
- Kanid'ev, A.N. & L.A. Frolenko 13-6B134 (1965)
 Trudy murmansk.biol.Inst., 9(13):62-6
 Razvedenie kety (Oncorhynchus keta Walb.) na zavodakh s nizkimi zimnimi temperaturami (The rearing of chum salmon (Oncorhynchus keta) in hatcheries at low winter temperatures)
 BA 48(11)52897.
- Kostarev, V.L. (1965) 13-6B135
 Izv.tikhookean.nauchno-issled.Inst.ryb.Khoz. Okeanogr., 59:145-55
 Plodovitost' okhotskoi gorbushi (The fecundity of Okhotsk pink salmon)
- Oncorhynchus.
 BA 48(11)52901.
- Lukin, A.V. & Kh.M. Kurban- 13-6B136 galieva (1965)C
 In Rezul'taty kompleksnogo izucheniya fauny Sviiazhskogo zaliva Kuibyshevskogo vodokhranilishcha v period ee formirovaniya (Results of large-scale observations on the Sviyaga Bay fauna of the Kuibyshev Reservoir during the period of its formation), Kazan', Kazanskii Univ., pp. 3-30
 Sviiazhskii zaliv Kuibyshevskogo vodokhranilishcha i ego znachenie v vosproizvodstve rybnykh zapasov (The Sviyaga inlet of the Kuibyshev Reservoir and its role in fish production)
 Ecological changes.
 BA 48(11)52909.
- Tryapitsyna, L.N. (1965) 13-6B137
 Trudy astrakh.zap.Oved., 10:315-57
 Osobennosti raspredeleniya i biologii ryb v vandel'te Volgi (Some aspects of distribution and biology of fishes in the Volga pro-estuarine region)
- Blicca. Tinca. Scardinius. Cyprinus. Species composition of catches. Ecology. Growth.
 BA 48(11)52929.
- ANON. (1968) 13-6B138
 New Scientist., 37(585):400
 Prospects for fish farming
- Artificial fish propagation in Britain. Problem of suitable and cheap fish food.
- Hagins, W.A. & R.E. McGaughy 13-6B139 (1968)
 Science, 159(3811):213-5
 Membrane origin of the fast photovoltage of squid retina
- Polikashin, L.V. & A.A. Kozlov 13-6B140 (1965)
 Ryb.Khoz., 41(9):9-11
 Itogi rabot rybovodnykh predpriyatii za 1964 g. (Results of the activity of fish breeding enterprises in 1964)
 Culture.
- Polikashin, L.V. & A.A. Kozlov 13-6B141 (1967)C
 IT-67-61907, 5 p.
 Results of the activity of fish breeding enterprises in 1964
- En 13-6B140.
 Available from European Translations Centre, Delft, The Netherlands.
- ANON. (1966) 13-6B142
Halászat, (2):46-7
 What damage is caused to fish stock by polluted waters
 Surveys of polluted waters.
 WPA 40(8)1364.

- Summers, C.C. (1964) 13-6B143
Spec.Publs Bernice Pauahi Bishop Mus., (52):
 26 p.
 Hawaiian fishponds
- Construction.
- Mus, B.J. (1967) 13-6B144
Publs Am.Ass.Advmt Sci., 83:558-63
 Some problems facing the ecologist concerning
 races and subspecies of brackish-water
 animals
- Cardium, Hydrobia, Nereis.
- Day, J.H. (1967) 13-6B145
Publs Am.Ass.Advmt Sci., 83:397-407
 The biology of Knyana estuary, South Africa
- Kinne, O. (1967) 13-6B146
Publs Am.Ass.Advmt Sci., 83:525-40
 Physiology of estuarine organism with
 special reference to salinity and temperature:
 General aspects
- Compensatory measures to adverse environ-
 mental conditions.
- Vernberg, F.J. (1967) 13-6B147
Publs Am.Ass.Advmt Sci., 83:554-7
 Some future problems in the physiological
 ecology of estuarine animals
- Crustacea.
- Stephens, G.C. (1967) 13-6B148
Publs Am.Ass.Advmt Sci., 83:367-73
 Dissolved organic material and a nutritional
 source for marine and estuarine invertebrates
- U.S. Army. North Pacific 13-6B149
 Division Corps of Engineers (1966)C
 Portland, Oreg., 124 p.
 3rd progress report on fisheries engineering
 research program
- Effect of hydrologic installations on fish
 passage. Salmonidae. Engineering and
 biological information on construction and
 operation of economical and efficient
 anadromous fish facilities.
 BA 48(20)99779.
- Bon, W.F., A. Dohrn & H. Batink 13-6B150
 (1967)
Biochim.biophys.Acta, 140(2):312-8
 The lens proteins of a marine invertebrate
Octopus vulgaris
- Methods. Relationship to vertebrate lens
 proteins.
 BA 48(20)103976.
- Gordon, I. (1967) 13-6B151
Publs scient.tech.Res.Commnn Orgn Afr.
Unity, (96):27-86
 Crustacea - General considerations
- Taxonomy. Life history.
 Pr 8-017me.
- Hall, D.N.F. (1967) 13-6B152
Publs scient.tech.Res.Commnn Orgn Afr.
Unity, (96):87-101
 Penaeidae of the east coast of Africa
- ISW. Taxonomy. Catch.
 Pr 8-017me.
- Monod, T. (1967) 13-6B153
Publs scient.tech.Res.Commnn Orgn Afr.Unity,
 (96):103-234
 Crevettes et crabes de la côte
 occidentale d'Afrique
 (Shrimps and crabs of the occidental
 coast of Africa)
- ASE. PSW. Crustacea. Taxonomy.
 Life history. Catch.
 Pr 8-017me.
- Guinot, D. (1967) 13-6B154
Publs scient.tech.Res.Commnn Orgn Afr.Unity
 (96):353-94
 Les espèces comestibles de crabes dans
 l'Océan Indien occidental et la Mer Rouge
 (Edible crab species of the west Indian
 Ocean and of the Red Sea)
- ISW. Brachyura. Taxonomy. Biology.
 Pr 8-017me.
 Issued also as: Mém.Inst.fondam.Afr.noire,
 (77).

- Hoestlandt, H. (1967) 13-6B155
Publs scient.tech.Res.Commnn Orgn Afr.Unity
 (96):475-98
 Premières recherches sur le cycle biologique de Peneus duorarum Burkenroad 1939 en Afrique occidentale (Dahomey) (First investigations on the biological cycle of Peneus duorarum Burkenroad 1939 in West Africa (Dahomey))
- ASE. Penaeidae. Biology.
 Pr 8-017me.
- Mayrat, A. (1967) 13-6B156
Publs scient.tech.Res.Commnn Orgn Afr.Unity
 (96):499-648
 Croissance et développement chez les Crustacés. Leur étude biométrique avec quelques remarques sur les insectes (Growth and development in crustaceans. Their biometric study with some remarks on insects)
- Biometric investigations.
 Pr 8-017me.
- OUA/STRC (1967) 13-6B157
Publs scient.tech.Res.Commnn Orgn Afr.Unity
 (96):648 p.
 C.S.A. Specialist Meeting on Crustaceans. Zanzibar, 19-26/4/1964
 Réunion de Spécialistes C.S.A. sur les Crustacés. Zanzibar, 19-26/4/1964
- Pr 8-017me.
 Contains: 13-6B151 to 13-6B156, 13-6M252, 13-6M253.
- Pravdina, G.M. (1965) 13-6B158
Biull.eksp.Biol.Med., 60:88-91
 Povedenie ryb v zone deistviia istochnikov radiatsii
 (The behavior of fish in the zone of radiation sources)
- Gaufin, R.F. (1967)C 13-6B159
 Thesis, University of Utah, 230 p.
 Accumulation of DDT by aquatic indicator organisms
- Insecticide. Effect of external factors. Tolerance. Pesticide contamination.
 DA 28(4):1728-B.
- Lysne, J.H. (1967)C 13-6B160
 Thesis, Arizona State University, 78 p.
 Histocompatibility studies of the northern platyfish, Xiphophorus gordonii (Poeciliidae)
- Immunological tolerance.
 DA 28(4):1731-B.
- Trent, W.L. (1967)C 13-6B161
 Thesis, North Carolina State College of the University of North Carolina at Raleigh, 76 p.
 Gill net selection, size and age composition, migration patterns, and sex ratio of striped bass populations in the Roanoke River, North Carolina
- Roccus saxatilis. Gill net fishing. Management
 DA 28(4):1737-B.
- Mammen, T.A. (1966) 13-6B162
J.Bombay nat.Hist.Soc., 63(2):298-314
 Transport of the fry and fingerlings of the milk fish Chanos chanos (Forsk.)
- Methods.
 BA 48(21)104985.
- Evelyn, T.P.T. (1967) 13-6B163
J.Fish.Res.Bd Can., 24(10):2195-9
 Pigments from a sockeye salmon (Oncorhynchus nerka) with unusual skin colouration
- Methods for analysis. Chromatography. Partition tests. Spectral analysis. Selective absorption of preformed dietary carotenoids.
- Coomans, H.E. (1967) 13-6B164
Uitg.natuurw.Stud-Kring Suriname, 46:118-45
 The non-marine Mollusca of St. Martin (Lesser Antilles)
- Taxonomy. Systematics. Descriptive morphology.
 BA 48(21)109059.
- McReynolds, H.E. (1965) 13-6B165
Proc.Indiana Acad.Sci., 75:299-302
 Recent Indiana (USA) fish collections with notes on 5 new or rare species (distribution)

- Whitaker, J.O., Jr. & D.C. 13-6B166
Wallace (1965)
Proc. Indiana Acad. Sci., 75:279
Fishes of Vigo County, Indiana
BA 48(21)109317.
- Brown, G.G. (1966)C 13-6B167
Thesis, University of Miami, 256 p.
Ultrastructural studies on crustacean
spermatozoa and fertilization
- Callinectes sapidus and other crustaceans.
Methods - cytochemical, electron,
microscopy. Importance of sperm
morphology in the study of crustacean
phylogeny.
DA 28(3):1262-B.
- Hergenrader, G.L. (1967)C 13-6B168
Thesis, The University of Wisconsin, 224 p.
Echo sounder and sonar studies of the
diel and seasonal movements of pelagic
lake fishes
- Perca flavescens.
DA 28(3):1272-B.
- Morse, H.C. (1967)C 13-6B169
Thesis, Oregon State University, 126 p.
The fine structure of the arthrobranch of
the crayfish, Pacifastacus leniusculus
Dana, with special reference to active
ion uptake
- Laboratory study. Histology and
histochemistry. Electron microscopy.
DA 28(3):1278-B.
- Burnashev, M.S. (1966)C 13-6B170
In Okhrana prirody Moldavii (Conservation
of Moldavian natural resources), Kishinev,
Martiia Moldoveniaske, 4:134-41
Okhrana, uvelichenie i ratsional'noe
ispol'zovanie rybnyykh zapasov limanov
Dunaisko-Dnestrovskogo mezhdurech'ia
(Protection, enlargement and rational
utilization of fish stocks in the
estuaries of the Danube-Dniester interfluve)
- Estuaries. Hydrology and hydrochemistry.
Productivity. Fish and other organisms.
BA 48(19)94280.
- Karzinkin, G.S. (1966)C 13-6B171
In Ekologia i vodnykh organizmov (Ecology
of Aquatic organisms), Moskva, Nauka,
pp. 9-18
Problema produktivnosti v svete reshenia
rybokhoziaistvennykh zadach
(Productivity of water-masses in the
light of fisheries investigations)
- Food-chain organisms. Use of radioisotope
in fisheries investigations. Trash fish
control - herbicides. Fish hatcheries.
BA 48(19)94286.
- Chaban, A.P. (1965) 13-6B172
Uchen. Zap. tomsk. gos. Univ., 51:141-53
Biologo-rybokhoziaistvenny ocherk
Ust'Kamenogorskogo vodokhranilishcha
(Biological-commercial fishing features of
the Ust'Kamenogorsk reservoir)
- Artificial propagation. Plankton fauna.
Method for increasing fish productivity.
BA 48(19)94319.
- Antonov, V.S. (1966)C 13-6B173
Probl. Arkt. Antarkt., 22:103-10
Perspektivy rybnogo khoziaistva v
nizov'iaikh Obi
(Fishery prospects in the lower Ob River)
- Hydroelectric station constructed.
Effect on fish and national economy.
BA 48(19)94332.
- Barannikova, I.A. (1965)C 13-6B174
In Biologicheskoe znachenie i funktsional'
naia determinatsiia migratsionnogo
povedeniia zhivotnykh (Biological
significance and functional determination
of animal migratory behavior), Moskva,
Nauka, pp. 32-52
Funktsional'nye osnovy migratsionnogo
povedeniia anadromnykh ryb
(Functional bases of the migrational
behavior of anadromous fishes)
- Acipenseridae. Salmonidae. Role of
neurosecretory system in osmoregulation.
Role of hypothalamo-hypophyseal system and
hypophyseal-thyroid-interrenal complex
in migrational behavior. Racial evolution.
BA 48(19)94333.

- Barannikova, I.A. (1966)C 13-6B175
In Tezisy dokladov Vsesoiuznogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report Summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 81-2
 Gistofiziologicheskie osnovy vnutripopuliatсионnoi differentsiatsii u ryb (Histophysiological principles of intrapopulational differentiation of fish)
 BA 48(19)94334.
- Carricaburu, F. (1965) 13-6B176
Bull.Soc.Hist.nat.Afr.N., 56(1):51-4
 Essai de détermination des constantes optiques de l'ommatidie d'Eupagurus bernhardus
 (Determination of optical constants in the ommatidium of Eupagurus bernhardus)
 Method.
 BA 48(20)103979.
- Stevenson, J.R. & J.C. Murphy 13-6B177 (1967)
Trans.Am.microsc.Soc., 86(1):50-7
Mucopolysaccharidae glands in the isopod crustacean Armadillidium vulgare
 Histochemistry. Function of glands.
 BA 48(20)103989.
- Bukharina, Z.P. (1966) 13-6B178
Trudy azerb.Otd.tsentr.nauchno-issled.Inst. osetr.Khoz., 4(2):3-12
 Materialy po biologii i promyslu kutuma (Rutilus frisii kutum, Kamensky', v Azerbaidzhane
 (Contributions to the life history and fishery of kutum (Rutilus frisii kutum Kamensky) in Azerbaidzhan)
 Measures to restore fishery. Hatchery culture.
 BA 48(19)94341.
- Qasim, S.Z. (1966) 13-6B179
Curr.Sci., 35(6):140-2
 Sex-ratio in fish populations as a function of sexual difference in growth rate
- Faleeva, T.I. (1965)C 13-6B180
In Biologicheskoe znachenie i funktsional'naia determinatsiia migratsionnogo povedeniia zhivotnykh (Biological significance and functional determination of animal migratory behavior), Moskva, Nauka, pp. 60-6
 Funktsional'nye osnovy nerestovogo povedeniia i zaboty o potomstve u ryb (Functional bases of spawning behavior and care of the young in fishes)
- Macropodus. Hemichromis. Correlation between external and internal factors in the development of spawning behavior.
 BA 48(19)94349.
- Gerbil'skii, N.L. (1965)C 13-6B181
In Biologicheskoe znachenie i funktsional'naia determinatsiia migratsionnogo povedeniia zhivotnykh (Biological significance and functional determination of animal migratory behavior), Moskva, Nauka, pp. 23-31
 Biologicheskoe znachenie i funktsional'naia determinatsiia migratsionnogo povedeniia ryb (Biological significance and functional determination of fish migration behavior)
- Salmonidae. Importance of migration. Stages of development of hereditary mechanisms. Variations in functional mechanism determining migrational behaviour in different fishes.
 BA 48(19)94353.
- Girsa, I.I. (1966)C 13-6B182
In Tezisy dokladov Vsesoiuznogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 136-8
 Osobennosti reaktsii ryb na svet v uslovi akh fotogradienta (Fish reaction patterns to varying light)
 Motor response.
 BA 48(19)94354.

- Gol'dentrakht, I.N. (1966) 13-6B183
Trudy Kasp.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 22:6-24
 Promyslovo-biologicheskie issledovaniia
 v Volgo-Akhtubinskoj poime v 1959 g.
 (Fisheries and biological investigations in
 the Volga-Aktuba flood-plain in 1959)
- Percidae. Cyprinidae. Acipenseridae.
 Catch. Statistics. Fluctuations.
 Winterkill.
 BA 48(19)94355.
- Ioganzhen, B.G. & G.M. 13-6B184
 Krivoshchekov (1965)C
 Moskva, Kolos, 111 p.
 Rybovodstvo Zapadnoi Sibiri i Severnogo
 Kazakhstana
 (Fish culture of western Siberia and
 northern Kazakhstan)
- BA 48(19)94358.
- Kol'gaev, A.M. & A.A. Zhirnova 13-6B185
 (1966)
 Vop.Ikhtiol., 6(2):401-5
 Vliianie uslovii razvitiia na zhirovoi
 obmen u embrionov i lichinok amurskoi
 osennei kety Oncorhynchus keta infraspecies
autumnalis Berg
 (Effect of the conditions of development
 on the fat metabolism of embryos and larvae
 of the Amur autumn chum (Oncorhynchus
keta infraspecies autumnalis Berg)
- Histology and histochemistry. Fat
 dystrophy.
 BA 48(19)94365.
- Kornilova, V.P. (1966)C 13-6B186
 In Materialy Sessii Uchennogo soveta
 PINRO po rezultatam issledovaniia v
 1964 g. (Contributions to the Session
 of the Academic Council of the Polar
 Scientific Research Institute of
 Marine Fisheries and Oceanography on
 the observations of 1964), Murmansk,
 (6):192-5
 Sostoiianie stada i promysel semgi i
 sigov v del'te Pechory v 1964 g.
 (State and fishery of Atlantic salmon
 and whitefish stocks in the Pechora
 delta in 1964)
- BA 48(19)94366.
- Dutt, S. (1966) 13-6B187
Curr.Sci., 35(13):329-30
 The Indian shad, Hilsa ilisha (Hamilton)
 in the sea
 Behaviour of anadromous fishes. Possible
 ecotypes of Hilsa.
- Sreenivasan, A. & G.K. 13-6B188
 Swaminathan (1967)
Curr.Sci., 36(15):397-8
 Toxicity of six organophosphorus insecticides
 to fish
 Method - bioassay.
- Andreu, B. (n.d.1965?)C 13-6B189
 In 13-6B37:137-40
 Programa de recuperación ostrícola en la
 ría de Arosa
 (Program of oyster-recovery in the Ría de
 Arosa)
- Paulik, G.J., A.S. Hourston 13-6B190
 & P.A. Larkin (1967)
J.Fish.Res.Bd Can., 24(12):2527-37
 Exploitation of multiple stocks by a
 common fishery
 Mathematical calculation.
- Saunders, R.L. & K.R. Allen 13-6B191
 (1967)
J.Fish.Res.Bd Can., 24(12):2595-611
 Effects of tagging and of fin-clipping on
 the survival and growth of Atlantic
 salmon between smolt and adult stages
Salmo salar.
- Raleigh, R.F. (1967) 13-6B192
J.Fish.Res.Bd Can., 24(12):2613-22
 Genetic control in the lakeward migrations
 of sockeye salmon (Oncorhynchus nerka)
 fry
 Laboratory study. Influence of environments.
- Kuroki, T. et al. (1965) 13-6B193
Bull.Fac.Fish.Hokkaido Univ., 16(2):83-113
 (A trial setup of the semi automatic scale
 reading recorder). Ni En

- Koroleva, N.V. (1966)C 13-6B194
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report Summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 58-9
 Vyzhivanie i dykhanie ryb vne vody vo vlazhnoi atmosfere
 (Survival and respiration of fishes in moist air)
 Effect of temperature and O₂. Importance of gills.
 BA 48(19)94367.
- Krasnoshchekov, S.I. (1966)C 13-6B195
In Problemy syr'evoi basy rybnogo khoziaistva Sibiri (Raw-material problems of Siberian fisheries), Irkutsk, pp. 13-27
 O sostoianii zapasov baikal'skogo omulia (The state of the Baikal omul stock)
 Factors determining abundance.
 BA 48(19)94368.
- Lebedev, N.V. (1966)C 13-6B196
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report Summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 132-3
 Elementarnye populiatzii ryb kak osnova iavlennia stainosti
 (The elementary fish population as a basis for school formation)
 Physiological similarity.
 BA 48(19)94369.
- Legeza, M.I. & I.A. Voinova 13-6B197 (1966)
Trudy azerb.Otd.tsentr.nauchno-issled.Inst. osetr.Khoz., 4(2):126-34
 Vozrastnaia struktura nerestovykh populiatzii osetrovyykh ryb reki Kury (Age structure of sturgeon spawning populations in the Kura River)
 Acipenseridae. Fishery.
 BA 48(19)94370.
- Leshcheva, T.S. (1966)C 13-6B198
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report Summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 139-40
 Vliianie osvshchennosti na dvigatel'-nuiu aktivnost' ryb
 (Effect of light on the swimming performance of fishes)
 Fish physiology. Receptor development.
 BA 48(19)94372.
- Letichevskii, M.A. (1966) 13-6B199
Trudy Kasp.nauchno-issled.Inst.morsk.ryb. Khoz.Okeanogr., 22:45-64
 Basseinovoie i kombinirovannoe vyrashchivanie molodi belorybitsy v del'te Volgi
 (Basin and combined culture of whitefish (Caspian inconnu) young in the Volga delta)
 Coregonus. Biological control of phyllopora.
 BA 48(19)94373.
- Mailian, R.A. & P.G. Bulkina 13-6B200 (1966)
Zap.tekh.Progr., (7):43-5
 Proizvodstvennoe ispytanie metoda sovmestnogo vyrashchivaniia molodi razlichnykh vidov osetrovyykh (Experimental polyculture of various sturgeon species)
 Acipenseridae. Stocking rate.
 BA 48(19)94375.
- Maliukina, G.A. (1966)C 13-6B201
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 133-4
 Funktsional'nye osobennosti i rol' organov khimicheskogo chuvstva v stainom povedenii ryb
 (Functional characteristics and the role of chemical sense organs in the aggregative behavior of fishes)
 Pimephales. Cyprinus. Mugil.
 Comparative chemoreception.
 BA 48(19)94377.

- Mansfield, A.W. (1967) 13-6B202
J.Mammal., 48(2):249-57
 Distribution of the harbor seal, Phoca vitulina Linnaeus, in Canadian arctic waters
- Systematics.
 BA 48(19)94378.
- Maplian, R.A. (1966) 13-6B203
Trudy azerb.Otd.tsentr.nauchno-issled.Inst. osetr.Khoz., 4(2):13-30
 Metodika sploshnogo ucheta molodi chastikovykh ryb, vypuskaemoi nerestovo vyrostnymi khoziaistvami
 (A method of continuous counting of young of run-of-the-mill species released by fish hatcheries)
- New apparatus, "Kura" SAM-2, description.
 BA 48(19)94380.
- Marshin, V.G. (1966)C 13-6B204
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 124-5
 O fotoreaktsii sibirskikh osetrovnykh kak pokazatelei ikh zhiznesposobnosti v rannem ontogeneze
 (The response to light of Siberian sturgeon as an indicator of viability in early ontogeny)
- BA 48(19)94382.
- Morozova, A.L. (1966)C 13-6B205
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 98-9
 Soderzhanie obshchego i neorganicheskogo fosfora v krvi i myshchtsakh nekotorykh chernomorskiikh ryb
 (Total and inorganic phosphorus in the blood and muscles of some Black Sea fishes)
- BA 48(19)94384.
- Moskalenko, B.K. (1966)C 13-6B206
In Problemy syr'evoi bazy rybnogo khoziaistva Sibiri (Raw-material problems of Siberian Fisheries), Irkutsk, pp. 4-12
 O prichinakh umen'sheniia ulovov omul'ia v Baikale
 (Factors responsible for the decline of omul catches in Lake Baikal)
- Coregonus.
 BA 48(19)94385.
- Muller, V. (1966)C 13-6B207
In Biologicheskoe resursy vodoemov, puti ikh rekonstruktsii i ispolzovaniia (Aquatic biological resources: ways of their restoration and utilization), Moskva, Nauka, pp. 99-101
 Opyty po podderzhaniiu opredelennykh kontsentratsii fosfatov pri udobrenii prudov
 (Experimental maintenance of definite phosphate concentrations in fertilized ponds)
- Cyprinus. Effect of blue-green algae bloom.
 BA 48(19)94386.
- Nabiev, A.I. (1966)C 13-6B208
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 31-2
 Primenenie neftianogo rostovogo veshchestva (NRV) v rybovodstve
 (The use of petroleum growth substances in fish culture)
- BA 48(19)94388.
- Nusenbaum, L.M. (1965)C 13-6B209
In Biologicheskoe znachenie i funktsional'naia determinatsiia migratsionnogo povedeniia zhivotnykh (Biological significance and functional determination of animal migratory behavior), Moskva, Nauka, pp. 67-81
 Povedenie ryb pri narushenii putei ikh migratsii
 (The behavior of fishes when their migration routes are disturbed)
- Importance of fishways. Effect of hydrologic installations on fishes migrational behavior.
 BA 48(19)94392.

- Fabusova, A.N. (1966)C 13-6B210
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 134-5
 O povedenii lichinok vobly v sviazi s obrazovaniem elementarnykh populiatsii (On the behavior of roach larvae in relation to the formation of elementary populations)
- Rutilus. Morphophysiological characteristics of larvae.
 BA 48(19)94394.
- Fegel, V.A. & V.A. Remorov 13-6B211 (1966)C
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 33-4
 O roli vneshnei sredy v formirovanii i osobennostiakh protivleniia tepleregulatornykh reaktsii u ryb (On the role of environmental factors in the formation and manifestation of thermoregulatory responses in fish)
 BA 48(19)94395.
- Popova, O.A. (1965)C 13-6B212
In Pitanie khishchnykh ryb i ikh vzaimootnosheniia s kormovymi organizmami (The food of predacious fishes and their relationships with their food organisms), Moskva, Nauka, pp. 91-172
 Ekologia shchuki i okunia v del'te Volgi (The ecology of pike and perch in the Volga delta)
- Sarcodaces. Perca. Effect of damming. Morphological specificity. Differences in growth rate, survival rates, maturation and spawning patterns. Predation.
 BA 48(19)94400.
- Radakov, D.V. (1966)C 13-6B213
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 143-4
 O prispособlennom znachenii stai u ryb i ob odnom printsipe upravleniia dvizheniem stai pelagicheskikh ryb (A note on the adaptive significance of the shoal, with observations on a principle of control of the movements of pelagic fish shoals)
 Aggregative behavior of fishes.
 BA 48(19)94404.
- Fenn, W.O. (1967)C 13-6B214
 Washington, The Williams and Wilkins Company: Baltimore, Md., pp. 395-403
 Possible role of hydrostatic pressure in diving (turtle frog fish Streptococcus faecalis neurospora)
 Underwater physiology.
 BA 48(19)94536.
- Wu, T. Yao-Tsu (1966)C 13-6B215
In Proceedings of a symposium of the Applied Mechanics Division of the American Society of Mechanical Engineers on biomechanics, 30 November, 1966, New York, pp. 187-204
 The mechanics of swimming (fish microscopic organisms)
 Physiology.
 BA 48(19)94554.
- Morris, D. (1967) 13-6B216
J.Neurochem., 14(1):19-27
 The effect of sulphhydryl and other disulphide reducing agents on choline acetyltransferase activity estimated with synthetic acetyl-CoA (rabbit, man, pisces)
 BA 48(19)95757.
- Ferguson, D.E. & C.R. Bingham 13-6B217 (1966)
Bull.environ.Contam.Toxicol., 1(3):97-103
 The effects of combinations of insecticides on susceptible and resistant mosquitofish (Gambusia affinis)
 BA 48(19)96235.

- Kimura, I., T. Sugiyama & Y. Ito (1967) 13-6B216
Proc.Soc.exp.Biol.Med., 125(1):175-7
 Papillomatous growth in sole from Wakasa Bay area
- Limanda. Hippoglossoides. Disease. Histology.
 BA 48(19)96416.
- Metcalf, T.G. & W.C. Stiles (1967)C 13-6B219
 New York, Interscience Publishers, John Wiley and Sons, pp. 439-47
 Survival of enteric viruses in estuary waters and shellfish. Symposium on transmission of viruses by the water route, 6-8 December, 1965, Cincinnati, Ohio
- Oysters. Depuration.
 BA 48(19)97044.
- de Ageitos Castellanos, Z.J. (1965) 13-6B220
Revta Mus.La Plata,(zool.), 8(60):99-147
 Contribución al estudio biológico de almejas nacaríferas del Río de La Plata (Contribution to the biological study of mother-of-pearl clams in the La Plata River, Argentina)
 BA 48(19)98796.
- de Ageitos Castellanos, Z.J. (1965) 13-6B221
Revta Mus.La Plata,(zool.), 8(62):173-5
 Nota sobre Sphenia hatcheri Pilsbry (Moll. Pelecypoda)
 (Note on Sphenia hatcheri Pilsbry (Mollusca, Pelecypoda))
 BA 48(19)98797.
- Gore, J.F. (1967) 13-6B222
Nautilus, 80(4):112-3
 A northernmost record and ecological data on Hydrobia salsa in Maine (Gastropoda, Mollusca)
 BA 48(19)98805.
- Berst, A.H. & A.A. Wainio (1967) 13-6B223
J.Fish.Res.Bd Can., 24(12):2539-48
 Lamprey parasitism of rainbow trout in southern Georgian Bay
- Wilson, B.R. (1967) 13-6B224
Proc.malac.Soc.Lond., 37(4):279-95
 A new generic name for three recent and one fossil species of Mytilidae (Mollusca: Bivalvia) in southern Australasia, with redescrptions of the species
 Morphological comparisons.
 BA 48(19)98825.
- Abeliovitch, A. (1967) 13-6B225
Bamidgeh, 19(1):3-15
 Oxygen regime in Beit-Shean fish ponds related to summer mass fish mortalities: Preliminary observations
 BA 48(24)120334.
- Wallace, G.D. & L. Rosen (1967) 13-6B226
Am.J.Epidemiol., 85(3):395-402
 Studies on eosinophilic meningitis. 4.
 Experimental infection of fresh-water and marine fish with Angiostrongylus cantonensis
- Tilapia. Trachurops. Laboratory study.
 CR 12-6M450.
 BA 48(24)124617.
- Segal, E. (1967) 13-6B227
Bull.Am.Ass.Advmt Sci., (83):548-53
 Physiological response of estuarine animals from different latitudes
- Do 8-039me.
 BA 48(24)124761.
- Ito, T., J. Toi & M. Shimadate (1966) 13-6B228
Bull.Freshwat.Fish.Res.Lab.,Tokyo, 16(1):11-39
 (Studies on increasing fish production by fertilization in farm ponds: Biological effects of inorganic fertilizer on food organisms). Ni En
 BA 49(2)6059.

- Kato, T. (1966) 13-6B229
Bull. Freshwat. Fish. Res. Lab., Tokyo, 16(1):59-64
 Studies on the techniques of salmon and trout-culturing. 3. Growth and survival rate of Salvelinus pluvius, Salvelinus fontinalis fontinalis and the hybrid, Salvelinus pluvius ♀ x Salvelinus fontinalis fontinalis ♂
 Co 11-23379.
 BA 49(2)6061.
- Koli, L. (1966) 13-6B230
Ann. zool. fenn., 3(4):323-6
 Occurrence off the Finnish coast of Siberian sturgeon introduced into the Gulf of Finland
- Acipenser baeri. Comparative growth analysis.
 BA 49(2)6064.
- Savvaitova, K.A. (1966) 13-6B231
Vest. mosk. gos. Univ. (Biol. Pochvoved.), 21(4): 35-42
 Kundzha Salvelinus leucomaenis (Pallas) nekotorykh ozer ostrova Kunashir iz gruppy Kuril'skikh ostrovov (Salvelinus leucomaenis of some lakes on the Kunashir Island, belonging to the Kuril Islands)
 BA 49(2)6076.
- Hoff, J., M.E. Chittenden & R.J. Westman (1966) 13-6B232
Proc. ind. Waste Conf. Purdue Univ., 21(121): 125-40
 Oxygen requirements of some marine and anadromous fishes, with particular reference to problems of measurement
- Physiology. Menidia menidia. Pseudopleuronectes americanus. Spheroides maculatus.
Alosa sapidissima.
 WPA 40(10)1737.
- Templeton, W.L. (1966)C 13-6B233
 In Disposal of radioactive wastes into seas, oceans and surface waters. Proceedings of the symposium on the disposal of radioactive wastes into seas, oceans and surface waters held by the International Atomic Energy Agency at Vienna, 16-20 May 1966, Vienna, IAEA, pp. 847-60
 Resistance of fish eggs to acute and chronic irradiation
- Physiology. Embryology. Effects of radioactivity. Salmo trutta. Pleuronectes platessa.
 Pr 9-090.lme.
 WPA 40(10)1742.
- Beck, J.W. & M. Beverley-Burton (1968) 13-6B234
Helminth. Abstr., 37(1):1-26
 The pathology of Trichuris, Capillaria and Trichinella infections
Capillaria in fish.
- Baldwin, N.L., R.E. Millemann & S.E. Knapp (1967) 13-6B235
J. Parasit., 53(3):556-64
 Salmon poisoning disease. 3. Effect of experimental Nanophyetus salmincola infection on the fish host
- Oncorhynchus. Salmo.
 HA 37(1)94.
- Williams, H.H. (1967) 13-6B236
Helminth. Abstr., 36(3):261-95
 Helminth diseases of fish
 Harm done by parasites to host fish. Descriptive morphology of parasites. Biology and ecology. Ichthyopathology.
- Hopkins, S.H. (1967) 13-6B237
J. Parasit., 53(3):491
Rhipidocotyle lepisosteii Hopkins, 1954, in gars caught in fresh-water
- Lepisosteus. Parasitism.
 HA 37(1)357.
- O'Rourke, F.J. (1966) 13-6B238
Ir. J. med. Sci., 6:550-2
 Serological and chromatographic studies on fish

- Evans, A. (1966) 13-6B239
J. small Anim. Pract., 7:795-7
 The management and diseases of fish. 2.
 Maintenance of aquarium fish
 Co 13-6F360.
- Walliker, D. (1966) 13-6B240
J. small Anim. Pract., 7:799-807
 The management and diseases of fish. 3.
 Protozoal diseases of fish with special
 reference to those encountered in aquaria
 Co 13-6B239.
- Stokoe, W.M. (1966) 13-6B241
J. small Anim. Pract., 7:809-19
 The management and diseases of fish.
 Some common bacterial, viral, fungal and
 non-specific diseases of aquarium fish
 Co 13-6B240.
- Bardach, J., G. Johnson & J. Todd (1967) 13-6B242
Med. biol. Illust., 17:108-11
 A new laboratory method for tracking
 aquatic animals
- Stansby, M.E. (1967) 13-6B243
J. Am. Oil Chem. Soc., 44:64
 Fatty acid patterns in marine, freshwater,
 and anadromous fish
- Luther, W. (1966) 13-6B244
Fortschr. Zool., 17:313-40
 (Developmental physiology of fish). De
- Sprague, J.B. & R.L. Saunders (1963) 13-6B245
Proc. Ontario Ind. Waste Conf., 10:221-36
 Avoidance of sublethal mining pollution
 by Atlantic salmon
- Salmo salar. Great Lakes. NW Atlantic.
 Pollution.
 Issued also as: Stud. Fish. Res. Bd Can.,
 1964, Pt 1(881).
- Vanstone, W.E., E. Roberts & H. Tsuyuki (1964) 13-6B246
Canad. J. Physiol. Pharmacol., 42:697-703
 Changes in the multiple hemoglobin patterns
 of some Pacific salmon, genus Oncorhynchus,
 during the parr-smolt transformation
 NE Pacific.
 Issued also as: Stud. Fish. Res. Bd Can.,
 1964, Pt 1(884).
- USFWS (1965)B 13-6B247
Circ. Fish Wildl. Serv., Wash., (226):77 p.
 Effects of pesticides on fish and
 wildlife, 1964 research findings of
 Fish and Wildlife Service
- Lister, D.B. & C.E. Walker (1966) 13-6B248
Canad. Fish. Cult., (37):3-25
 The effect of flow control on freshwater
 survival of chum, coho and chinook
 salmon in the Big Qualicum River
- Oncorhynchus keta. Oncorhynchus kisutch.
Oncorhynchus tshawytscha. Canada.
- Schouwenburg, W.J. & K.J. Jackson (1966) 13-6B249
Canad. Fish. Cult., (37):35-43
 A field assessment of the effects of
 spraying a small coastal coho salmon
 stream with phosphamidon
- Oncorhynchus kisutch. Chemical control.
- Gulland, J.A. (1968) 13-6B250
FAO Fish. tech. Pap., (40) Rev. 2:97 p.
 Manual of methods for fish stock
 assessment. Part 1. Fish population
 analysis
 NE 10-10180.
 Partial revision.
- Dehadrai, P.V. (n.d. 1966†)C 13-6B251
 In Report on the work done from November
 1964 to January 1966 at Fisheries Research
 Board of Canada Biological Station, St.
 Andrews, N.B., 9 p. mimeo
 Efficiency of gill respiration in the Atlantic
 salmon, Salmo salar L. in various salinities
 and dissolved oxygen content at 5°C and
 15°C
 Physiology. Acclimation to various
 salinities. Oxygen requirements.

- Rurme, S. (1966) 13-6B252
Ylipainos Erämies, (2-3):16 p.
 Kokemäenjoen alueen vanhat lohivedet
 (Old salmon waters in the Kokemäki
 watercourse). Su En
- Salmo salar. Salmo trutta. Biological
 data. Environmental data. Migration of
 fishes. Finland. Baltic Sea.
- USFWS. Bureau of Sport 13-6B253
 Fisheries and Wildlife (1966)
Q. Prog. Rep. Div. Fishery Res. U.S. Fish Wildl.
Serv., June 30:57 p.
- Fish diseases. Pesticides. Biology.
 Genetics. Feeding. Warm water fish
 culture. Reservoir research. Estuarine
 and inshore fishes.
- Holden, A.V. (1966) 13-6B254
J. appl. Ecol., 3(Suppl.):45-53
 Organochlorine insecticide residues in
 salmonid fish. Fr De
- Salmo trutta. Salmo salar.
- Arentz, A.F. (1966) 13-6B255
Fisherman, Sydney, 2(5):8-10
 Acclimatization history covers 100 years
- Historical data. Salmonidae. Freshwater
 fishes. Australia.
- Yashouv, A. (1966) 13-6B256
Bamidgeh, 18(1):3-13
 Breeding and growth of grey mullet (Mugil
cephalus L.)
- Pond culture. Biology. Israel.
- Nichols, P.R. (1966) 13-6B257
Spec. sci. Rep. U.S. Fish. Wildl. Serv. - Fish.
 (525):10 p.
 Comparative study of juvenile American
 shad populations by fin ray and scute
 counts
- Mann, H. (1966)C 13-6B258
 Bâle, Suisse, Sandoz, S.A., 5 p., mimeo
 MS-222, un anesthésique pour les poissons
 (MS-222, an anesthetic for fishes)
- ANON. (1966) 13-6B259
Atlant. Salm. J., Fall 1966:12-14
 Life history, migration and reproduction of
 Pacific salmon
- Oncorhynchus nerka. Oncorhynchus gorbusha.
Oncorhynchus keta. Oncorhynchus kisutch.
Oncorhynchus tshawytscha.
- Carter, W.M. (1966) 13-6B260
Atlant. Salm. J., Fall 1966:31-2
 Crossbreeding of Atlantic and Baltic
 salmon
- Salmo salar.
- Betz, J.J. (1966) 13-6B261
Sea Frontiers, 12(6):350-7
Elegy in the Caspian Sea
- Acipenseridae. Biology. Production of
 caviar.
- Pravdina, G.M. (1965) 13-6B262
Bull. exp. Biol. Med., U.S.S.R., 60(11):1305-8
 Behavior of fish in the zone of radiation
 source
- Cyprinus carpio. Behaviour. Physiology.
 Radiobiology. Perception of radiation.
 En 13-6B158.
- Myrberg, A.A., Jr. (1966) 13-6B263
Anim. Behav., 14(4):565-71
 Parental recognition of young in cichlid
 fishes
- Cichlidae. Hemichromis. Cichlasoma.
 Behaviour.
- Meyer, F.P. (1966) 13-6B264
Fish Disease Leaflet, (5):7 p.
 Parasites of freshwater fishes: 4.
 Miscellaneous, 6. Parasites of catfishes
- Agelides, E. (1965)C 13-6F001
 U.S. Weather Squadron (7th), Detachment 6,
 247 p.
 Investigation of electric and magnetic
 sensitive fishes
- Electro-physiology. Sense organs. Anatomy.
 Freshwater electric fishes. Electrophoridae.
 Rhamphichthyidae. Sternarchidae. Gymnotidae.
 Malapteruridae. Mormyridae. Gymnarchidae.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.

- Khusainova, N.Z. (1966)B 13-6F002
Vop.Ikhtiol., 6(38):186-8
 (Conference on biological principles of use of fish reserves in reservoirs of central Asia and Kazakhstan). Ru
- Khusainova, N.Z. (1966)C 13-6F003
 TT-66-32250, 6 p.
 Conference on biological principles of use of fish reserves in reservoirs of central Asia and Kazakhstan
- En 13-6F002.
 Available from European Translations Centre, Delft, The Netherlands.
- Gerking, S.D. (Ed.) (1967)C 13-6F004
 Oxford, Blackwell Scientific Publications, 510 p.
 The biological basis of freshwater fish production. A symposium sponsored by sectional committee on productivity of freshwater communities of the International Biological Programme
- Research on fish production. Statistics of fish populations. Food supply. Behavioural factors influencing production. Predation and exploitation by man.
- Smith, M.W. (1966) 13-6F005
Experientia, 22:252-3
 Puromycin inhibition of changes in glucose-evoked potential recorded in goldfish intestine after periods of temperature acclimatisation
 IABS 45(1)1835.
- Epshtein, V.M. (1967)C 13-6F006
 RTS 3711
 A new species of fish leech Piscicola fedejewi (Hirudinea, Piscicolidae) and certain suppositions as to the origin of this species
- En 1961, V.M. Epshtein.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Shumilo, R.P. & O.P. Kulakovskaya (1967)C 13-6F007
 RTS 2844
 Ichthyoparasite fauna of the river Dnestr
- En 1963, R.P. Shumilo & O.P. Kulakovskaya.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Il'in, V.S. (1966)C 13-6F008
 RTS 3174
 Observations on and corrections to the suborder Gobioidei in L.S. Berg's book: "Fresh water fishes of the USSR and adjoining countries", 4th ed., 1948-1949, pp. 1055-1125
- En 1956, V.S. Il'in.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Rosenblatt, R.H. & G.S. Losey, Jr. (1967) 13-6F009
Science, 158(3801):671-2
 Alarm reaction of the top smelt, Atherinops affinis: Reexamination
- Behaviour. Physiological reaction to biochemical stimuli. Aquarium experiments.
- Todd, J.H., J. Ateama & J.E. Bardach (1967) 13-6F010
Science, 158(3801):672-3
 Chemical communication in social behaviour of a fish, the yellow bullhead (Ictalurus natalis)
- Behaviour. Olfactory stimulus/reaction. Aquarium studies.
- Sathyanesan, A.G. & W. Chavin (1966) 13-6F011
Radiat.Res., 29:100-113
 Effect of whole-body irradiation on preoptico-hypophyseal neurosecretory (PHN) system and the hypophysis of goldfish
- Carassius auratus. Physiology.
 IABS 45(2)5265.
- Tomiyama, T. & N. Ohba (1967) 13-6F012
Bull.Jap.Soc.scient.Fish., 33(5):448-52
 (Biotin requirement of goldfish). Ni
En
- Physiology. Nutrition. Vitamins.
- FAO (1965) 13-6F013
Int.J.Air Wat.Pollut., 9:151-68
 Water quality criteria for European freshwater fish. Report on finely-divided solids and inland fisheries
- Control. Literature. Direct effects of suspended solids on death or survival of fish. Growth. Resistance to disease. Reproduction. Behaviour of fish. Food supply. Bibliography.
 WPA 39(8)1236.

- Pillay, T.V.R. (Ed.) (1967) 13-6F014
 FAO Fish.Rep., (44) Vol.4:492 p.
 Proceedings of the FAO world symposium on
 warm-water pond fish culture, Rome, Italy,
 18-25 May 1966. Volume 4. Review,
 experience and working papers of meetings
 4, 5 and 6
 Actes du symposium mondial organisé par la
 FAO sur la pisciculture en étang à
 température élevée, Rome, Italie, 18-25
 mai 1966. Volume 4. Etudes spécialisées,
 comptes rendus d'expériences et documents
 de travail des réunions 4, 5 et 6
 Actas del simposio mundial de la FAO sobre
 piscicultura en estanques de agua templada.
 Rome, Italia, 18 a 25 de mayo 1966.
 Volumen 4. Documentos de información,
 experiencias y trabajo de las reuniones
 4, 5 y 6. En Fr Es
- Fish culture. Fish ponds. Fish
 breeding. Production increase.
 Research techniques. Standardization
 of techniques.
 Fr 9-091me. Co 12-6F254.
- Nümann, W. (1967) 13-6F015
 Arch.FischWiss., 18(1):12-24
 Ungewollte und gezielte Eingriffe in die
 Populationsdynamik der Blaufleichen
 (Unwished and wanted interference with
 the population dynamics of Coregonus
 wartmanni). En
- Population dynamics. Exploitation -
 influence on population. Population
 density influence. Mesh size regulation.
 Management. Lake of Constance.
- Lang, W. (1967) 13-6F016
 Arch.FischWiss., 18(1):25-45
 Untersuchungen zur Wirkungsweise von
 anionischen grenzflächenaktiven Stoffen
 auf histologische Beschaffenheit und
 Funktion verschiedener Organe bei Cerassius
 auratus
 (Investigations of the effects of anionic
 surface active agents on the histological
 condition and function of different organs
 in Cerassius auratus). En
- Physiology. Mortality - causes. Pollution.
- Musselius, V.A. (1965) 13-6F017
 Trudy vsereoss.nauch.-issled.Inst.prirodov.
 ryb.khoz., 13:55-67
 O parazitofaune rasitel'noisadnykh ryb,
 akklimatizirovannykh v RGFSR
 (On the parasite fauna of grass-eating
 fishes, acclimated in the Russian SSR)
- IZ 11(5)9159.
- von Bonsdorff, C.-H. & A. 13-6F018
 Telkkä (1966)
 Z.Zellforsch.mikrosk.Anat., 70(2):169-79
 The flagellar structure of the flame cell
 in fish tapeworm (Diphyllobothrium latum)
- IZ 11(11)9120.
- Hopper, A.F. (1965) 13-6F019
 J.exp.Zool., 159:231-40
 Inhibition of regeneration of the gonopodium
 of the guppy by treatment with thiouracil
- Lebistes.
 IABS 44(2)5208.
- Iseev, A.I. et al. (1964)C 13-6F020
 Moskva, Ikhtiologicheskaja komissija
 gosudarstvennogo proizvodstvennogo
 komiteta po rybnomu khoziaistvu SSSR,
 pp.7-18
 O teoreticheskikh osnovakh rybovodstva
 (Theoretical fundamentals of fish farming)
- IZ 11(9)9045.
- Nikoliukin, N.I. (1964)C 13-6F021
 Moskva, Ikhtiologicheskaja komissija
 Gosudarstvennogo proizvodstvennogo
 komiteta po rybnomu khoziaistvu SSSR,
 pp. 224-9
 Teoreticheskie predposylki primeneniia
 metoda gibridizatsii v rybovodstve
 (Theoretical principles of applying
 hybridization methods in fish culture)
- IZ 11(9)9052.
- Stegman, K. (1965) 13-6F022
 Gospod.rybn., 17(10):3-5, (11):16-7
 Systemy hodovlane v gosudarce stawovej
 (Farming systems in pond fish culture).
 Pl
- IZ 11(9)9111.
- Weiss, M. (1965) 13-6F023
 Z.Zellforsch.mikrosk.Anat., 68(6):783-94
 The release of pituitary secretion in the
 platyfish, Xiphophorus maculatus (Guenther)
- Endocrinology. Physiology.
 IZ 11(10)9014.
- Weinreb, E.L. & S. Weinreb 13-6F024
 (1965)
 Z.Zellforsch.mikrosk.Anat., 68(6):830-36
 Studies on the fine structure of teleost
 blood cells. 2. Microtubular elements of
 erythrocyte marginal bands
- Physiology. Hematology. Cerassius auratus.
 IZ 11(10)9017.

- Busnita, Th. (1964) 13-6F025
Beitr. Gewässerforsch., 4:218-25
 Erfahrungen über die Einbürgerung der
 chinesischen Fische in Rumänien
 (Experiences in acclimatization of Chinese
 fishes in Rumania)
- Grass-eating fishes. Ctenopharyngodon idella.
Mylopharyngodon piceus. Hypophthalmichthys
moltatrix. Aristichthys nobilis.
 LZ 11(10)9101.
- Dyk, V. (1965) 13-6F026
Sb. vys. Šk. zeměd. Brne (B), 13(4):383-92
 Helminthocenoses of the digestive tract of
 the common river trout in various types of
 waters
- Parasitology. Leeches. CSSR. Salmo trutta
fario. Crepidostomum farionis. Raphidascaris
acus. Metabronema truttae.
 LZ 11(10)9131.
- Guilford, H.G. (1965) 13-6F027
Trans. Am. microsc. Soc., 84(4):566, 573
 New species of Myxosporidia from Green Bay
 (Lake Michigan)
- Parasitology. USA. Henneguya umbri.
Umbra limi. Myxobolus noturi. Noturus
gyrinus. Myxobolus cotti. Cottus bairdi.
Myxosoma eucalii.
 LZ 11(10)9135.
- Rubdel (1966) 13-6F028
 Tierzüchter, 18(4):120, 123-4
 Über die Fütterung der Forellen
 (On the feeding of trout)
- Salmo gairdneri.
 LZ 12(1)9141.
- Rasheed, S. (1966) 13-6F029
Parasitology, Lond., 56(1):151-60
 On some interesting nematode parasites of
 fish from Pakistan
 LZ 12(1)9173.
- Kapoor, B.G. (1966) 13-6F030
Zool. Anz., 176(4):264-70
 Histological notes on the skin of the head
 of a cyprinoid fish, Catla catla
 LZ 12(2)9018.
- Srivastava, A.K. (1966) 13-6F031
Zool. Anz., 176(4):259-63
 Gross anatomy of the heart of Oxygaster gora
 (Ham.)
 LZ 12(2)9019.
- Tongsanga, S. & P. Kessunchai 13-6F032
 (1966)
Occ. Pap. Indo-Pacif. Fish. Coun., (66/6):38 p.
 Fish population and ecological studies of
 flood-water fisheries in Pra Nakorn Sri -
 Ayuthaya province
 LZ 12(2)9056.
- Phillips, R.W. & E.W. Claire 13-6F033
 (1966)
Trans. Am. Fish. Soc., 95(2):210-12
 Intragravel movement of the reticulate
 sculpin, Cottus perplexus and its potential
 as a predator on salmonid embryos
 LZ 12(2)9074.
- Indrasena, H.H.A. & J.C. de 13-6F034
 Silva (1966)
Occ. Pap. Indo-Pacif. Fish. Coun., (66/7):11 p.
 The breeding of giant gouramy (Osphronemus
goramy Lacepede) in Ceylon and the rearing
 of its fry in the departmental fish
 hatcheries
 LZ 12(2)9151.
- Nasir, P. & C.A. Acuña (1966) 13-6F035
Zool. Anz., 176(4):291-6
 Studies on freshwater larval trematodes.
 Part 8. Two new species of non-virgulate
 Xiphidiocercariae from Venezuela
 CR 9-11402.
 LZ 12(2)9167.
- Nasir, P. & C.A. Cumana (1966) 13-6F036
Zool. Anz., 176(4):296-302
 Studies on freshwater larval trematodes.
 Part 10. A new species of a symnocephalic
 cercaria, Cercaria nacarapanensis, from
 Venezuela
 CR 13-6F035.
 LZ 12(2)9168.
- Williams, H.H. (1966) 13-6F037
Parasitology, 56(2):227-85
 The ecology, functional morphology and
 taxonomy of Echeneibothrium Beneden, 1849
 (Cestoda: Tetrathyridida), a revision of the
 genus and comments on Discobothrium Beneden
 1870, Pseudanthobothrium Baer, 1956,
 and Phormobothrium, Alexander, 1963
 LZ 12(2)9172.
- Egeberg, J. (1965) 13-6F038
Z. Zellforsch. mikrosk. Anat., 68(1):102-15
 Iodine-concentrating cells in the endostyle
 of ammocetes
 Cytology. Physiology. Synthesis of protein.
 LZ 11(7)9012.

- Khalil, L.T. (1964) 13-6F039
J. Helminth., 38(1/2):41-6
CITHARINIELLA citharini gen. et sp. nov.
 (Nematoda): an oxyurid from a freshwater fish, Citharinus citharus in the Sudan
 Parasitology.
 LZ 11(7)9162.
- Hoffman, G.L., E. Robert & C.E. Dunbar (1965) 13-6F040
J. Protozool., 12(3):319-32
 Studies on Myxosoma cartilaginis n.sp. (Protozoa: Myxosporidea) of centrarchid fish and a synopsis of the Myxosoma species of North American freshwater fishes
 Parasitology. Infection. USA. Lepomis macrochirus. Lepomis cyanellus. Micropterus salmoides.
 LZ 11(7)9174.
- Gebhardt, S.V. (1966) 13-6F041
Progy Fish Cult., 28(1):56
 Aerial fish planting technique for mountain lakes
 LZ 11(12)9060.
- Gurzeda, A. (1965) 13-6F042
Ekol. pol., 13(7):73-99
 Density of carp populations and their artificial feeding and the utilization of food animals
 LZ 11(12)9070.
- Deyoe, C.W. & O.W. Theimeier (1966) 13-6F043
Feedstuffs, 38(8):56-8
 Channel catfish feeding research
Ictalurus punctatus.
 LZ 11(12)9085.
- Raj, H. (1966) 13-6F044
Appl. Microbiol., 14(1):12-20
 Enrichment medium for selection of Salmonella from fish homogenate
 LZ 11(12)9136.
- Agapova, A.I. (1965)C 13-6F045
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 3-4
 (Parasites of fish in the Bukhtarminsk reservoir at the time of its filling). Ru
 Abstract only. HA 35(3)1702.
- Bachinski, V.P. (1965)C 13-6F046
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, p. 6
 (Bothriocephalus gowkongensis Yeh, 1955, in fish in the Kremenchug reservoir). Ru
 Abstract only. HA 35(3)1703.
- Bauer, O.N. & N.A. Izyumova (1965)C 13-6F047
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 5-6
 (Some results and problems in the study of parasites of fish in reservoirs). Ru
 Abstract only. HA 35(3)1704.
- Dzhalilov, U.D. (1965)C 13-6F048
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 10-1
 (Parasite fauna of fish in the Vakhsh River and nearby lakes). Ru
 Abstract only. HA 35(3)1706.
- Iskov, M.P. & V.P. Koval (1965)C 13-6F049
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 11-2
 (Parasite fauna of fish in the Kakhovka reservoir in the eight years of its existence). Ru
 Abstract only. HA 35(3)1707.
- Kashkovski, V.V. (1965)C 13-6F050
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 12-3
 (Changes in the parasite fauna of fish in the Irikhin reservoir in the years 1961-1963). Ru
 Abstract only. HA 35(3)1708.
- Kosheva, A.F. (1965)C 13-6F051
In S (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, p. 13
 (Cestodes of fish in the Suskansk branch of the Kuybyshev reservoir in several years of its existence). Ru
 Abstract only. HA 35(3)1709.

- Kortas, R.A. (1965)C 13-6F052
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, p. 14 (Study of the parasites of fish in the Kaunas reservoir). Ru
 Abstract only. HA 35(3)1710.
- Lyubarskaya, O.D. (1965)C 13-6F053
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 15-6 (Age changes in the parasite fauna of young roach in the Sviyakhsk branch of the Kuibyshev reservoir). Ru
 Abstract only. HA 35(3)1711.
- Lyubarskaya, O.D. (1965)C 13-6F054
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 16-7 (Seasonal changes in the parasite fauna of bream, pike and pike-perch in the Volga branch of the Kuibyshev reservoir). Ru
 Abstract only. HA 35(3)1712.
- Mikhailov, T.K. (1965)C 13-6F055
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 17-8 (The principal parasitic diseases of fish in the Mingechar and Varvarinsk reservoirs). Ru
 Abstract only. HA 35(3)1713.
- Mikhailov, T.K. (1965)C 13-6F056
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 18-9 (Parasite fauna of fish of the Barbarinsk reservoir). Ru
 Abstract only. HA 35(3)1714.
- Osmanov, S.O. (1965)C 13-6F057
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 19-22 (Composition and formation of the parasite fauna of fish in the Zevarshan reservoirs). Ru
 Abstract only. HA 35(3)1715.
- Reshetnikova, A.V. (1965)C 13-6F058
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 22-3 (Diseases of fish in the Tsimpliansk reservoir). Ru
 Abstract only. HA 35(3)1716.
- Shevchenko, N.N. & L.K. 13-6F059
 Belinisova (1965)C
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28, Moskva, Izdatelstvo Nauka, p.28 (Parasite fauna of fish in the Krasnooskolsk reservoir). Ru
 Abstract only. HA 35(3)1717.
- Skipchenko, E.G. (1965)C 13-6F060
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 25-6 (Dependence of the parasite fauna of fish in the Novosibirsk reservoirs on their mode of life and their diet). Ru
 Abstract only. HA 35(3)1718.
- Vagin, V.L. & V.A. Cherenkova 13-6F061
 (1965)C
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, p. 7 (Dynamics of the parasite fauna of fish of the Volga branch of the Kuibyshev reservoir). Ru
 Abstract only. HA 35(3)1721.
- Sokolov, A.N. (1965) 13-6F062
 Uchen.Zap.kazan.vet.Inst., 94:196-8 (The helminth fauna of fish in the Volga River near the village of Kozlov in the Chuvash ASSR). Ru
 HA 35(3)1719.
- Sidorov, E.G. (1965)C 13-6F063
In (Symposium on the parasites and diseases of fish in reservoirs, January 26-28) Moskva, Izdatelstvo Nauka, pp. 24-5 (Dynamics of the formation of foci of opisthorchiasis in reservoirs). Ru
 Abstract only. HA 35(3)2122.

- Gusev, A.V. (1965)C 13-6F064
In (Symposium on the parasites and diseases
of fish in reservoirs, January 26-28)
Moskva, Izdatelstvo Nauke, pp. 8-10
(New data on fresh-water dactylogyrids).
Ru
- Dactylogyrus. Russia. Volga and Tisza
Rivers. Rybinsk reservoir.
Abstract only. HA 35(3)2140.
- Muntz, W.R.A. & J.R. Cronly- 13-6F065
Dillon (1966)
Anim.Behav., 14:351-5
Colour discrimination in goldfish
- Carassius auratus.
IABS 44(1)2194.
- Mackintosh, N.J. et al. (1966) 13-6F066
Anim.Behav., 14:314-8
Overtraining reversal and extinction in
goldfish
- Carassius auratus.
IABS 44(1)2195.
- Arvy, L. (1965) 13-6F067
C.R.Séanc.Soc.Biol., 159:2147-9
(Glomerular localisation of acetyl-choline-
sterase activity in the kidney of some
fresh-water teleosts). Fr
- IABS 44(3)7793.
- Kolendo, A.B. (1964)C 13-6F068
Thesis, Birbeck College
The form and function of the gut in Tilapia,
with particular reference to its histo-
chemistry
- Lukianenko, V.I. (1965)B 13-6F069
Vop.Ikhtiol., 5(3):540-7
(Features and phases of phenol poisoning
of carp in the light of the 'stress'
theory). Ru
- Lukyanenko, V.I. (1966)C 13-6F070
TT-66-62004, 19 p.
Features and phases of phenol poisoning
of carp in the light of the 'stress'
theory
- En 13-6F069.
Available from European Translations Centre,
Delft, The Netherlands.
- Tyurin, P.V. (Ed.) (A. Mercado, 13-6F071
Transl.) (1966)C
TT-66-51056, 248 p.
The storage lakes of the U.S.S.R. and their
importance for fishery
- En 10-11015.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Aoe, H. & I. Masuda (1967) 13-6F072
Bull.Jap.Soc.scient.Fish., 33(7):674-80
Water-soluble vitamin requirements of
carp 2. Requirements for p-aminobenzoic
acid and inositol
- Cyprinus. Physiology. Biochemistry.
Co 12-6F274.
- Aoe, H., I. Masuda & T. Takada 13-6F073
(1967)
Bull.Jap.Soc.scient.Fish., 33(7):681-5
Water-soluble vitamin requirements of
carp 3. Requirement for niacin
- Cyprinus. Physiology. Biochemistry.
Co 13-6F072.
- Hara, T. & S. Inoue (1967) 13-6F074
Bull.Jap.Soc.scient.Fish., 33(7):618-23
(Concentrations of various sulfonamides
in the tissues of rainbow trout after oral
dosage). Ni En
- Physiology. Tissue absorption of chemical
preparations. Salmo.
- Hara, T., S. Inoue & N. Saito 13-6F075
(1967)
Bull.Jap.Soc.scient.Fish., 33(7):624-7
(Concentrations of sulfonamides in the
tissues of rainbow trout after oral dosage
of the sodium salts). Ni En
- Salmo. Physiology. Tissue absorption
of chemical preparations.
- Lillelund, K. (1967) 13-6F076
Ber.dt.wiss.Kommn Meeresforsch., 19(1):
1-12
Messungen der Aktivität von Fischen
mit Hilfe magnetischer Marken
(Measurements of the activity of fishes
with the aid of magnetic tags). En Es
- Behaviour. Locomotor activity.
Instrumentation.

- Nakano, T. & N. Tomlinson 13-6F077
(1967)
J. Fish. Res. Bd. Can., 24(8):1701-15
Catecholamine and carbohydrate concentrations
in rainbow trout (Salmo gairdneri) in
relation to physical disturbance
Physiology. Biochemistry.
- Beçak, W., M.L. Beçak & M.N. 13-6F078
Rabello (1966)
Cytogenetics, 5:313-20
Intra-individual chromosomal polymorphism
in green sunfish (Lepomis cyanellus) as
evidence of somatic segregation
- Foster, N.R. (1967)C 13-6F079
Thesis, Cornell University, 388 p.
Comparative studies of the biology of
killifishes (Pisces, Cyprinodontidae)
- Aquarium studies/techniques. Life history
and behaviour. Ecology. Systematics.
DA 28(1):383-B.
- Al-Rawi, A.H.A. (1967)C 13-6F080
Thesis, Univ. of Oklahoma, 131 p.
The development of the Weberian apparatus
and the swim bladder in the channel
catfish, Ictalurus punctatus (Rafinesque)
Physiology and development. Histology.
DA 27(12):4594-B.
- Hall, D.D. (1966)C 13-6F081
Thesis, Oklahoma State Univ., 85 p.
An ethological study of three species
of anabantoid fishes (Pisces, Belontiidae)
Behaviour. Courtship and reproduction.
DA 27(12):4603-B.
- Stewart, K.W. (1966)C 13-6F082
Thesis, Univ. of British Columbia
A study of hybridization between two species
of cyprinid fishes, Acrocheilus alutaceus
and Ptychocheilus oregonensis
Field studies. Physiology. Genetics.
DA 27(12):4611-B.
- Stalnaker, C.B. (1966)C 13-6F083
Thesis, Raleigh, North Carolina State
College, 178 p.
Variation of the growth rate of experimental
populations of bluegill sunfish (Lepomis
macrochirus, Rafinesque) and analysis of
some factors contributing to this variation
Pond experiments. Physiology. Feeding.
Population density.
DA 27(11):4182-B.
- Backiel, T. & J. Zawisza 13-6F084
(1968)
FAO Fish. Synops., (36):pag. var.
Synopsis of biological data on the
bream Abramis brama (L.)
Taxonomy. Morphology. Distribution.
Life history. Population structure.
Exploitation. Management. Culture.
- Behmer, D.J. (1966)C 13-6F085
Thesis, Iowa State University of Science
and Technology, 164 p.
Length-weight relationships as a measure
of "condition" of river carpsuckers,
Carpodius carpio, in the Des Moines River
DA 27(9):3332-B.
- Gilbertson, D.E. (1966)C 13-6F086
Thesis, Univ. of Cincinnati, 102 p.
A study of the proteins and amino acids
of the hemolymph of infected and uninfected
schistosome vector snails
- Helisoma. Bulinus. Australorbis.
Schistosoma mansonii. Biochemistry.
DA 27(9):3336-B.
- Hagen, D.W. (1966)C 13-6F087
Thesis, Univ. of British Columbia
Isolating mechanisms and speciation in
Gasterosteus aculeatus L.
British Columbia.
DA 27(9):3336-B.
- Huntsman, G.R. (1966)C 13-6F088
Thesis, Iowa State University of Science
and Technology, 103 p.
Biochemical taxonomy of Catostomidae and
hybridization of Carpodius species
DA 27(9):3339-B.

- Leale, H.W. (1966)C 13-6F089
Thesis, University of Toronto
An experimental study of the developmental arrest in the embryo of the zebra fish, Brechydanio rerio
Physiology.
DA 27(9):3340-B.
- Marshall, J.A. (1966)C 13-6F090
Thesis, University of Maryland, 195 p.
The social behavior and role of sound production in Trichopsis vittatus, with a comparison to Trichopsis pumilus
DA 27(9):3342-B.
- Nickum, J.G. (1966)C 13-6F091
Thesis, Southern Illinois Univ., 68 p.
Some effects of sudden temperature changes upon selected species of freshwater fishes
Behaviour.
DA 27(9):3344-B.
- Norris, D.O. (1966)C 13-6F092
Thesis, Univ. of Washington, 133 p.
Radiothyroidectomy in the salmonid fishes Salmo gairdnerii Richardson and Oncorhynchus tshawytscha Walbaum
Physiology. Behaviour.
DA 27(9):3344-B.
- Thompson, R.B. (1966)C 13-6F093
Thesis, Univ. of Washington, 169 p.
Effects of predator avoidance conditioning on the post-release survival rate of artificially propagated salmon
Oncorhynchus kisutch. Oncorhynchus tshawytscha.
DA 27(9):3348-B.
- Ulrich, M.G. (1966)C 13-6F094
Thesis, Southern Illinois University, 56 p.
Gaseous changes in the environment of golden shiners (Notemigonus chrysoleucas) held under oxygen
Physiology. Transport of live fish.
DA 27(9):3349-B.
- Kolehmainen, S., E. Hasanen & J.K. Miettinen (1967) 13-6F095
Proc.int.Symp.radioecol.Concentr.Process., 1966:913-9
137Cs in fish, plankton and plants in Finnish lakes during 1964-5
Radioactive assimilation.
BA 48(17)83812.
- Nelson, D.J. (1967) 13-6F096
Proc.int.Symp.radioecol.Concentr.Process., 1966:843-51
The prediction of ^{90}Sr uptake in fish using data on specific activities and biological half lives
Pomoxis annularis. Physiology. Radioactive assimilation.
BA 48(17)83821.
- Townsley, S.J. (1967) 13-6F097
Proc.int.Symp.radioecol.Concentr.Process., 1966:867-78
The concentration of ^{90}Sr and other nuclides of strontium in fish
Physiology. Radioactive assimilation.
BA 48(17)8341.
- Kollmann, A. (1966) 13-6F098
Zool.Anz., 177(5/6):426-34
Dactylogyrus extensus Mueller et v. Cleave, 1932 (Trematoda, Monogenoidea) auf Karpfen (Cyprinus carpio L.) zum ersten Male in Westdeutschland nachgewiesen (Dactylogyrus extensus Mueller et v. Cleave, 1932 (Trematoda, Monogenoidea) on carps seen for the first time in Western Germany).
En
Parasites in Cyprinus. Physiology.
BA 48(17)88193.
- Donges, J. & W. Harder (1966) 13-6F099
Z.Parasitkde, 28(2):125-41
Nesolecithus africanus n.sp. (Cestodaria, Amphilinidae) aus dem coelom von Gymnarchus niloticus Cuvier 1829 (Teleostei)
(Nesolecithus africanus n.sp. (Cestodaria, Amphilinidae) from the coelom of Gymnarchus niloticus Cuvier 1829 (Teleostei)).
En
Parasites. Taxonomy.
BA 48(17)88219.
- Korotkevich, G.G. (1966) 13-6F100
Gidrobiol.Zh., 2(4):47-54
Nekotorye itogi primeneniia individual'nogo metoda izucheniia khoziaistvenno-tsennykh pokazatelei prudozogo karpa (Some results of using the individual method of studying economic value indices of the pond carp).
En
Cyprinus. Hatching experiments. Breeding stock selection factors.
BA 48(18)89519.

- Pronin, N.M. (1965) 13-6F101
Izv.zabaikal.Otd.geogr.Obshch.SSSR, 1(2):
 74-77
 Parazitofauna siga kak pokazatel'
 lokal'nosti ozernykh i rechnykh form
 ego v basseine reki Chary
 (The parasitic fauna of whitefish as
 an index of the range of its lake and
 river forms in the Chara River drainage)
- Proteocephalus exiguus, Diplostomulum
clavatum, Cystidicola farionis in Coregonus.
 Distribution. Determination methods.
 Parasites.
 BA 48(18)89539.
- Turdakov, A.F. (1965)C 13-6F102
In Biologicheskie issledovaniia na ozere
Issyk Kul (Biological studies on Lake
Issyk-Kul), Frunze, pp. 58-75
 Izbiratel'nost' oplodotvoreniya pri
 oshemenii ikry dvukh vidov ryb smeshannoi
 spermoi
 (Selectivity of fertilization on eggs of
 two fish species exposed to mixed sperm)
- Diphthychus dybowskii, Leuciscus bergi.
 Physiology. Breeding experiments. Cross
 fertilization. Methods.
 BA 48(18)89544.
- Turdakov, A.F. (1965)C 13-6F103
In Biologicheskie issledovaniia na ozere
Issyk Kul (Biological studies on Lake
Issyk-Kul), Frunze, pp. 76-94
 Sezonnaia raznokachestvennost' polovykh
 produktov chebachka
 (Seasonal variation in the quality of
 sexual products of Leuciscus bergi)
- Spawning observations. Seasonal fecundity.
 USSR.
 BA 48(18)89545.
- van Coillie, R. (1967) 13-6F104
Naturaliste can., 94(1):29-58
 Étude à l'aide de tetracyclines de la
 croissance périodique des écailles de
 téléostéens
 (Study with the aid of tetracyclines of
 the periodic growth of scales of teleostomes).
 En
- Aquarium studies. Morphology. Growth.
 Study methods.
 BA 48(18)89546.
- Greenwood, P.H. (1967) 13-6F105
Bull.Br.Mus.nat.Hist.,D., 15(1):2-119
 A revision of the Lake Victoria Haplochromis
 species (Pisces, Cichlidae): 6.
- Taxonomy. 9 n spp. Morphological re-
 descriptions.
 BA 48(18)89592.
- Calderoni, P. (1967) 13-6F106
Proc.gen.Fish.Coun.Medit., 8:133-7
 Nouvelles recherches sur l'alimentation
 de Rutilus rubilio Bp. dans le Lac
 Trasimène
 (Further research on Rutilus rubilio Bp.
 feeding in Lake Trasimeno). En
- Italy. Cyprinidae.
- Cianficconi, F. (1967) 13-6F107
Proc.gen.Fish.Coun.Medit., 8:139-45
 Sur le nombre des dents pharyngiennes
 chez Rutilus rubilio Bp. du Lac Trasimène
 (On the number of pharyngeal teeth of
Rutilus rubilio Bp. of Lake Trasimeno).
 En
- Italy. Cyprinidae.
- Serbétis, C. (1967) 13-6F108
Proc.gen.Fish.Coun.Medit., 8:295-7
 Les premiers résultats de l'élevage
 intégral de la truite en Grèce
 (First results of trout breeding in
 Greece). En
- Greece. Salmonidae.
- Serbétis, C. (1967) 13-6F109
Proc.gen.Fish.Coun.Medit., 8:299-300
 La farine de poisson en salmوني-culture.
 Une expérience à la station de Louros
 (The use of fish meal in fish culture).
 An experiment at the Louros station). En
- Greece. Salmonidae culture.
- Dharmamba, M. et al. (1967) 13-6F110
Gen.comp.Endocr., 9:295-302
 Effect of prolactin on freshwater survival
 and on plasma osmotic pressure of hypophy-
 sectomized Tilapia mossambica
- Physiology. Osmoregulation.
- Sampl, J. (1967) 13-6F111
Arch.Hydrobiol., 63(4):533-56
 Vergleichende limnologische Untersuchungen
 an zwei benachbarten Ostalpenseen, dem
 Erlaufsee und dem Lunzer Untersee
 (Comparative limnological investigations of
 two lakes in the eastern Alps: the
 Erlaufsee and the Lunzer Untersee). En
- Populations in relation to ecological
 conditions.

- Leeke, C.J. & A. Price (1965) 13-6F112
Reading Nat., 17:18-9
Branchiobdella astaci Oeier (Oligochaeta, Annelida) in Reading
- UK. Parasites. Branchiobdella on Astacus.
- Klika, E. & A. Lelek (1967) 13-6F113
Folia Morph., Praha, 15:168-75
Lungs of Protopterus annectens and Polypterus senegalensis
- Physiology. Histology.
IABS 47(1)2524.
- Rumiantsev, E.A. (1965) 13-6F114
Zool.Zh., 44(7):1082-3
Nakhodenie Philonema sibirica (Bauer, 1946) (Nematoda, Dracunculidae) u riapushki ozer Karelii
(The occurrence of Philonema sibirica (Bauer, 1946) (Nematoda, Dracunculidae) in Coregonus albula in Karelia)
- Parasitism.
- Rumyantsev, E.A. (1965) 13-6F115
Transl.Ser.Fish.Res.Bd Can., (704):3 p.
The occurrence of Philonema sibirica (Bauer, 1946) (Nematoda, Dracunculidae) in Coregonus albula in Karelia
En 13-6F114.
- Goncharov, G.D., V.I. Romanenko 13-6F116
& V.R. Mikryakov (1967)
Dokl.Akad.Nauk SSSR(En Transl.biol.Sci.Sec.), 171(1-6):875-B
Study of the mechanism of immunity in fish with the aid of C¹⁴
- Cyprinus spp. Physiology. Experimental methods.
En 12-6F285.
- Doroshev, S.I. (1967) 13-6F117
Dokl.Akad.Nauk SSSR(En Transl.biol.Sci.Sec.), 172(1-6):27-9
Effect of sodium and calcium ions on the spermatozoa of freshwater fish
Chalcaburnus. Physiology. Ecological effects on spermatozoa.
En 12-6F286.
- Kokuricheva, M.P. (1966) 13-6F118
Dokl.Akad.Nauk SSSR, 170(3):734-6
(Transformation of the epithelium of the swim bladder of the carp during the inflammatory process). Ru
Cyprinus carpio L.
- Kokuricheva, M.P. (1966) 13-6F119
Dokl.Akad.Nauk SSSR(En Transl.biol.Sci.Sec.), 170(1-6):637-40
Transformation of the epithelium of the swim bladder of the carp during the inflammatory process
En 13-6F118.
- Mitashov, V.I. (1966) 13-6F120
Dokl.Akad.Nauk SSSR, 170(6):1439-42
(A comparative examination of the regeneration of the lens in the loach family (Misgurnus fossilis, Nemachilus barbatulus, Nemachilus dorsalis)). Ru
Cobitidae.
- Mitashov, V.I. (1966) 13-6F121
Dokl.Akad.Nauk SSSR(En Transl.biol.Sci.Sec.), 170(1-6):646-9
A comparative examination of the regeneration of the lens in the loach family (Misgurnus fossilis, Nemachilus barbatulus, Nemachilus dorsalis)
En 13-6F120.
- Kozicka, J. & K. Niewiedomska 13-6F122
(1966)
Acta parasit.pol., 14:15-20
A case of the lethal effect of paralepoderma brumpti (Buttner, 1960) on the fry of Coregonus albula, C. lavaretus and Rutilus rutilus under breeding conditions
Parasites. Cyprinoidei. Salmonoidei.
IABS 46(2)5879.
- Mertz, J.L. & G.W. Barlow 13-6F123
(1966)
Z.Tierpsychol., 23:537-54
On the reproductive behaviour of Jordanella floridae (Pisces: Cyprinodontidae) with special reference to a quantitative analysis of parental fanning
IABS 46(3)7991.

- Albrecht, H. (1966) 13-6F124
 Z.Tierpsychol., 23:270-302
 The phylogeny of fish motor patterns studied in the behaviour of Haplochromis (Pisces, Cichlidae)
- Behaviour. Feeding. Offence.
 IABS 46(3)8009.
- Poddubnyi, A.G. (1965)C 13-6F125
 In Bionika (Bionics), Moskva, Nauka, pp. 255-63
 Nekotorye rezul'taty distantsionnykh nebludenií za povedeniem migriruiushchikh ryb
 (Some results of remote observations on the behavior of migrating fishes)
- USSR. Physiology. Tagging experiments.
 BA 48(16)79087.
- Taran, M.K. (1966) 13-6F126
 Vop.Ikhtiol., 6(2):352-65
 Prognoz kolichestvennogo vykhoda i kontroliruemoe vyrashchivanie posadochnogo materiala karpa raznykh razmerno-vesovykh grupp
 (Forecast of quantitative yield and controlled breeding of planted carps of different size-weight groups)
- General biology. Culture.
 BA 48(16)79100.
- Price, C.E. & E.A. Schlueter 13-6F127
 (1967)
 J.Tenn.Acad.Sci., 42(1):23-5
 Two new monogenetic trematodes from South America
- Parasites. Amazon River. Cleidodiscus microcirrus from Hemiodus semiteeniatus.
Urocleidus aequidens from Aequidens maroni.
 BA 48(16)83028.
- Greenwood, P.H. (1967) 13-6F128
 Ann.Mag.nat.Hist., 9(106/108):581-97
 The caudal fin skeleton in osteoglossoid fishes
- Morphology. Taxonomy.
 BA 48(16)83285.
- Kattinger, E. (1966) 13-6F129
 Zool.Anz., 176(6):414-9
 Über das Vorkommen der Gattung Aphanis in Ägypten
 (On the occurrence of the genus Aphanis in Egypt)
- Distribution. Morphology.
 BA 48(16)83288.
- Aderounnu, E.A. (1966) 13-6F130
 Parasitology, 56(4):10P-11P
 A comparative account of the parasite fauna of brown trout Salmo trutta L. from a lake and a hatchery
- HA 36(2)1011. Abstract only.
- Braaten, T. (1966) 13-6F131
 Parasitology, 56(4):657-64
 Host specificity in Schistocephalus solidus
- Parasites. Schistocephalus solidus on Gasterosteus aculeatus, on Fungitius fungitius, on Cottus gobio, on Nemacheilus barbatus, on Phoxinus phoxinus, on Salmo trutta, on Coregonus clupeoides, on Percis fluviatilis, on Rutilus rutilus and Esox lucius.
Dipyllobothrium on Gasterosteus aculeatus and Salmo trutta.
 HA 36(2)1012.
- Davies, E.H. (1966) 13-6F132
 Parasitology, 56(4):11P
 Ecology of parasites from freshwater fishes of the River Lugg
- UK.
 HA 36(2)1014. Abstract only.
- Dillon, W.A. (1966) 13-6F133
 Va J.Sci., 17(1):21-31
 Provisional list of parasites occurring on Fundulus spp.
- HA 36(2)1015.
- Ergens, R. (1966) 13-6F134
 Folia parasit.,Praha, 13(3):222-36
 Results of parasitological investigations on the health of Esox lucius L. in the Lipno reservoir
- Czechoslovakia. Tetraonchus monenteron. Gyrodactylus lucii. Azygia lucii. Diplostomum spathaceum. Triaenophorus nodulosus. Raphidascaris acus.
Camallanus lacustris. Neoechinorhynchus rutili. Pseudoechinorhynchus clavula.
Piscicola geometra.
 HA 36(2)1016.

- Ergens, R. (1966) 13-6F135
Folia parasit., Praha, 13(3):278-80
 The finding of the species Dactylogyrus nasalis Strelkow et Ha Ky, 1964 (Dactylogyridae: Monogenoidea) in Scardinius erythrophthalmus (L.) from the Danube basin Hungary.
 HA 36(2)1017.
- Koval, V.P. (1963) 13-6F136
Visn.kyyiv.Univ.(Biol.), 7:101-97
 (Parasites of fish from Lake Kugurluy).
 Uk Ru
- 14 digenetic trematodes in 12 genera.
 HA 36(2)1018.
- Koyava, L.I. (1966) 13-6F137
Sb.Akad.Nauk gruz.SSR, 1:163-88
 (Helminths of fish in Tbilizi water reservoir). Gru Ru
- Parasites. Georgian SSR. 15 species of helminths. Cyprinoidae. Dactylogyrus chramulii from Varicorhinus csapoeta.
 HA 36(2)1019.
- Matthews, R.A. (1966) 13-6F138
Parasitology, 56(4):12P-13P
 A progenetic bucephalid parasite in the plaice Pleuronectes platessa L.
 HA 36(2)1021. Abstract only.
- Mishra, T. (1966) 13-6F139
Parasitology, 56(4):12P
 Monogenetic gill parasites of fish from the Shropshire Union Canal, Cheshire
 HA 36(2)1022. Abstract only.
- Stranack, F.R. (1966) 13-6F140
Parasitology, 56(4):10P
 Some helminths of fish from Hampshire rivers
- Parasites.
 HA 36(2)1026.
- Tallquist, J. (1965) 13-6F141
Acta Soc.Fauna Flora fenn., 77(2):1-10
 Occurrence of plerocercoids of the fish tapeworm (Diphyllobothrium latum) in perch and ruff from Lake Iisvesi and Lake Niinivesi (S.E. Finland)
- Parasites on Perce fluviatilis and Acerina cernua.
 HA 36(2)1027.
- Basch, P.F. & Lie Kian Joe 13-6F142
 (1966)
Z.Parasitkde, 27(3):252-9
 Infection of single snails with two different trematodes. 1. Simultaneous exposure and early development of a schistosome and an echinostome. De
- Parasites. Mollusca. Trichobilharzia brevis and Echinostoma audyi on Lymnaea sp.
 HA 36(2)1028.
- Basch, P.F. & Lie Kian Joe 13-6F143
 (1966)
Z.Parasitkde, 27(3):260-70
 Infection of single snails with two different trematodes. 2. Dual exposures to a schistosome and an echinostome at staggered intervals. De
- Mollusca. Trichobilharzia brevis and Echinostoma audyi on Lymnaea sp.
 HA 36(2)1029.
- Ito, Y. et al. (1964) 13-6F144
Jap.J.Parasit., 13(3):231-7
 (Studies on Oncomelania nosophora, vector of Schistosoma japonicum, in their natural habitat. 1. Mode of action in ditches).
 Ni En
- Japan. Parasites.
 HA 36(2)1039.
- Johnson, S. (1966) 13-6F145
Indian J. Helminth., 18(1):49-52
 On a Spinitectus larva (Spiruroidea: Nematoda) from a shrimp (Crustacea) in India
- Parasites on Caridina weberi var sumatrensis.
 HA 36(2)1040.
- Kawashima, K. & I. Miyazaki 13-6F146
 (1964)
Jap.J.Parasit., 13(5):421-6
 (Experimental infection of Japanese Oncomelania snails with larval lung flukes. 3. Experimental infection of Paragonimus miyazaki Kamo et al., 1961 in O. nosophora). Ni En
- Mollusca. Parasites.
 HA 36(2)1041.

- Kawashima, K. & I. Miyazaki 13-6F147
(1964)
Jap.J.Parasit., 13(6):459-63
Experimental infection of Japanese
Oncomelania snails with larval lung
flukes. 4. Experimental infection of
Paragonimus westermani (Kerbert, 1878)
in Oncomelania nosophora. Ni En
- Mollusca. Parasites.
-Co 13-6F146.
HA 36(2)1042.
- Kendall, S.B. (1965) 13-6F148
Adv.Parasitol., 3:59-98
Relationships between the species of
Fasciola and their molluscan hosts
- Parasites. Host specificity. Host
resistance.
HA 36(2)1043.
- Palm, V. (1966) 13-6F149
Angew.Parasit., 7(1):1-16
Die Zerkarienfauna der Süßwasserschnecken
aus dem Gebiet von Kleinmachnow bei Potsdam.
Teil 1. Furcozercarien
(Cercarial fauna of freshwater snails from
Kleinmachnow near Potsdam. Part 1.
Furcozercariae). En Ru
- Parasites. Taxonomy. Germany.
HA 36(2)1053.
- Probert, A.J. (1966) 13-6F150
J.Helminth., 40(1/2):115-30
Studies on the incidence of larval
trematodes infecting the fresh water
molluscs of Llangorse Lake, South Wales
- Parasites on Bithynia tentaculata.
Lymnaea peregra.
HA 36(2)1055.
- Rao, M.P.C. (1966) 13-6F151
J.Helminth., 40(1/2):131-40
On the comparative susceptibility of
Lymnaea natalensis (Kraus) and L. rufescens
(Gray) to infection with Fasciola gigantica
(West African strain) and the tissue
responses in the snails
- Parasites.
HA 36(2)1057.
- Ritchie, L.S., A. Hernandez & 13-6F152
R. Rosa-Amador (1966)
Am.J.trop.Med.Hyg., 15(4):614-7
Biological potentials of Australorbis
glabratus: life span and reproduction
- HA 36(2)1058.
- Sturrock, B.M. (1966) 13-6F153
Ann.trop.Med.Parasit., 60(2):187-97
The influence of infection with Schistosoma
mansonii on the growth rate and reproduction
of Biomphalaria pfeifferi
- Mollusca.
HA 36(2)1062.
- Tomimura, T. et al. (1964) 13-6F154
Jap.J.Parasit., 13(3):243-55
(Occurrence and distribution of Paragonimus
miyazakii Kamo et al. in Kinki and district.
1. Incidence of encysted larvae of P.
miyazakii in Potamon dehaani in Amada area,
Kyoto Prefecture). Ni En
- Parasites. Reptantia - Crustacea.
HA 36(2)1063.
- Tomimura, T., M. Moribana & 13-6F155
J. Terauchi (1964)
Jap.J.Parasit., 13(3):204-14
(Incidence of encysted larvae of Paragonimus
miyazakii Kamo et al., 1961 in Potamon
dehaani in Rokuroshi, Iwakuni City, Yamaguchi
Prefecture). Ni En
- Crustacea. Reptantia.
HA 36(2)1064.
- Williams, M.O. (1966) 13-6F156
J.Helminth., 40(1/2):245-52
On some larval trematodes from Lymnaea
peregra (Muller) in Scotland.
- Mollusca. Parasites.
HA 36(2)1066.
- Gräfner, G., H.D. Graubmann & 13-6F157
P. Betke (1965)
Mh.VetMed., 20(1):13-6
Beitrag zum Entwicklungszyklus sowie
zur Wirtsspezifität und wirtschaftlichen
Bedeutung von Metorchis bilis Braun
(Trematoden)
(Contribution to the cycle of development,
host specification and economic importance
of Metorchis bilis Braun - Trematoda)
- Parasites.
HA 36(2)1072.

- Dechtiar, A. (1966) 13-6F158
Can. J. Zool., 44(5):821-4
 A new species of monogenetic trematode, Octomacrum semotili, from the creek chub, Semotilus atromaculatus (Mitchill), from Algoquin Park lakes
- Cyprinoidae. Parasites. Canada.
 HA 36(2)1095.
- Ergens, R. (1966) 13-6F159
Folia parasit., Praha, 13(1):28-35
 Revision of the helminthofauna of fishes in Czechoslovakia 3. Genus Ancyrocephalus (s.l.) Creplin, 1839 (Monogenoidea: Dactylogyridae)
- Parasites. Misgurnus fossilis.
Lucioperca lucioperca. Perca fluviatilis.
 HA 36(2)1099.
- Ergens, R. (1966) 13-6F160
Folia parasit., Praha, 13(3):212-21
 Revision of the helminthofauna of fishes from Czechoslovakia 4. Group of the species Gyrodactylus elegans Nordmann, 1832 (Monogenoidea)
- Abramis brama. Abramis sapa. Phoxinus phoxinus. Rutilus rutilus. Chondrostoma nasus. Parasites.
 Co 13-6F159.
 HA 36(2)1100.
- Ergens, R. & D. Kakacheva-Avramova (1966) 13-6F161
Folia parasit., Praha, 13(3):284-5
Gyrodactylus matovi n.sp. (Monogenoidea) from the fins of Cobitis taenia L.
- Cyprinoidae. Parasites.
 HA 36(2)1101.
- Yamazaki, F. & E.M. Donaldson (1966) 13-6F162
 Gen.comp.Endocr., 11:292-9
 The effects of partially purified salmon pituitary gonadotropin on spermatogenesis, vitellogenesis, and ovulation in hypophysectomized goldfish (Carassius auratus)
- Experiments.
- Kearn, G.C. (1966) 13-6F163
Parasitology, 56(3):505-10
 The adhesive mechanism of the monogenean parasite Tetraonchus monenteron from the gills of the pike (Esox lucius)
- Esocidae.
 HA 36(2)1103.
- Paling, J.E. (1966) 13-6F164
Parasitology, 56(3):493-503
 The attachment of the monogenean Diplectanum aequans (Wagener) Diesing to the gills of Morone labrax L.
- Luvaroidae.
 HA 36(2)1104.
- Price, C.E. & W.S. Berry (1966) 13-6F165
Proc.helminth.Soc.Wash., 33(2):201-3
TRIANCHORATUS, a new genus of Monogenea
- Luvaroidae. Helostoma rudolfi.
 HA 36(2)1106.
- Niewiedomska, K. (1966) 13-6F166
Acta parasit.pol., 14(1/14):21-5
 A new species of furcocercaria, Cercaria notabilis sp.n., from the Mazurian lakes
- Parasites. Mollusca. Pulmonata.
 Poland.
- Williams, M.O. (1966) 13-6F167
Parasitology, 56(4):693-706
 Studies on the morphology and life-cycle of Diplostomum (Diplostomum) gasterostei (Strigeida: Trematoda)
- Gasterosteiformes. Mollusca. Lymnaea peregra. Gasterosteus aculeatus.
 HA 36(2)1173.
- Zderska, Z. (1966) 13-6F168
Folia parasit., Praha, 13(2):123-31
 Morphogenese und Histochemie der Metazerkarien von Echinoperyphium aconiatum Dietz, 1909 und Moliniella anceps (Nolin, 1859) (Morphogenesis and histochemistry of the metacercariae of Echinoperyphium aconiatum Dietz, 1909 and Moliniella anceps (Nolin, 1859)). En
- Lymnaea stagnalis. Planorbis corneus.
 HA 36(2)1174.
- Calentine, R.L. & J.S. Mackiewicz (1966) 13-6F169
Trans.Am.microsc.Soc., 85(4):516-20
Monobothrium ulmeri n.sp. (Cestoda: Caryophyllaeidae) from North American Catoostomidae
- Parasites. 433 catostomid fishes of 12 spp from Iowa, Wisconsin, Oklahoma, USA.
 HA 36(2)1175.

- Agrawal, V. (1966) 13-6F170
Proc. Helminth. Soc. Wash., 33(2):204-8
 On a new nematode Procamallanus muelleri
 n.sp. from the stomach of a freshwater
 fish, Heteropneustes fossilis
 Lucknow, India.
 HA 36(2)1186.
- Majumdar, N. (1965) 13-6F171
Zool. Anz., 175(2/3):222-5
Camallanides hemidentata sp. nov. (Nematoda:
Camallanidae), occurring in Channa striatus
 (Bloch)
 Parasites. Chirocentroidei.
 HA 36(2)1207.
- Sahay, U. (1966) 13-6F172
Indian J. Helminth., 18(1):57-61
 On Rhabdochona bosei sp. nov. from a fresh
 water fish, Eutropiichthys vacha (Hamilton)
 Parasites.
 HA 36(2)1216.
- Vasilkov, G.V. (1967) 13-6F173
Veterinariia, 44(1):62-4
(Philometra lissiana of carp). Ru
 Parasites. Cyprinidae.
 HA 36(2)1377.
- Ukoli, F.M.A. (1966) 13-6F174
J. Helminth., 40(1/2):215-26
 On the life history, growth and development
 from the metacercarial stage to adulthood,
 of Clinostomum tilapiae Ukoli, 1966
 Parasites.
 HA 36(2)1551.
- Foster, R.F. & J.F. Honstead 13-6F175
 (1967)
Hlth Phys., 13:39-43
 Accumulation of ⁶⁵Zn from prolonged
 consumption of Columbia River fish
 IABS 46(1)1133.
- Harder, W. & H. Uhlemann 13-6F176
 (1967)
Z. vergl. Physiol., 54:85-8
 (Frequency behaviour of Gymnarchus niloticus
 Cuv. (Mormyriiformes, Teleostei). De
 Africa.
 IABS 46(1)2469.
- Kwain, W.H. & H. McCrimmon 13-6F177
 (1967)
Anim. Behav., 15:75-8
 Behaviour and bottom colour selection of
 the rainbow trout, Salmo gairdneri
 Richardson, exposed to different light
 intensities
 IABS 46(1)2493.
- Chepurnova, L.V. (1966) 13-6F178
Vop. Ikhtiol., 6(1):51-9
 (Breaks in ovogenesis of Vimba vimba carinata
 (Pallas) due to shortening of route of
 spawning migration and diminished spawning
 area on the Dniester). Ru
 Breeding.
- Chepurnova, L.V. (1967)C 13-6F179
 TT-67-60728, 24 p.
 Breaks in ovogenesis of Vimba vimba carinata
 (Pallas) due to shortening of route of
 spawning migration and diminished spawning
 area on the Dniester
 En 13-6F178.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.
- Arvy, L. & G. Moreau (G.L. 13-6F180
 Hoffman, Transl.) (1967)C
 TT-67-62501, 3 p.
 Infection of Gobio gobio L. (Teleostei:
 Cyprinidae) by an enigmatic protozoan
 Parasites.
 En 12-6F224.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Muncy, R.J. (1965) 13-6F181
Proc. a. Conf. SEast. Ass. Game Fish Commn., (17):
 218-22
 Observations on the factors involved with
 fish mortality as the result of dinoflagellate
 "bloom" in a freshwater lake
 BAgr. 31(6)50386.
- Wood, G.H. & J.M. Gosnell 13-6F182
 (1966)
Proc. S. Afr. Sug. Technol. Ass., (40):286-92
 Some factors affecting the translocation
 of radioactive paraquat in Cyperus species
 Embryophyta.
 BAgr. 31(6)50499.

- Yeo, R.R. (1967) 13-6F183
Weeds, 15(1):42-6
 Dissipation of diquat and paraquat, and effects on aquatic weeds and fish
 BAgr. 31(6)50501.
- Elser, H.J. (1966) 13-6F184
Weeds Trees Turf, 5(11):10-3
 How Maryland uses manatee to cut waterchestnut (Trapa natans)
Trichechus.
 BAgr. 31(6)50504.
- Lahser, C.W. (1967) 13-6F185
Frogve Fish Cult., 29(1):48-50
Tilapia mossambica as a fish for aquatic weed control
 BAgr. 31(6)50505.
- Yeo, R.R. (1967) 13-6F186
Weeds, 15(1):27-31
 Silver dollar fish for biological control of submerged aquatic weeds
 BAgr. 31(6)50506.
- Bernstein, J.J. (1968) 13-6F187
Nature, Lond., 217(5124):183-4
 Regeneration of a peripheral nerve implant into goldfish telencephalic parenchyma
- Shashoua, V.E. (1968) 13-6F188
Nature, Lond., 217(5125):238-40
 RNA changes in goldfish brain during learning
 Cyprinidae.
- Jolly, V.H., M.A. Chapman & D. Board (1966) 13-6F189
Hydrobiologia, 27(1/2):160-92
 A preliminary biological study of the effects of pollution on Farmer's Creek and Cox's River, New South Wales
 BAgr. 30(8)64596.
- Gonzalez, R.C., E.R. Behrend & M.E. Bitterman (1967) 13-6F190
Science, 158(3800):519-21
 Reversal learning and forgetting in bird and fish
 Cyprinidae.
- Leloup, J. (1967) 13-6F191
C.r.hebd.Séanc.Acad.Sci., Paris(D), 265(22): 1737-40
 Rôle physiologique de l'iodurophorine chez la truite arc-en-ciel (Salmo gairdneri Rich.)
 (Physiological role of iodurophorine in the rainbow trout (Salmo gairdneri Rich.))
 France. Salmonidae.
- Mattei, X. et al. (1967) 13-6F192
C.r.hebd.Séanc.Acad.Sci., Paris(D), 265(25): 2010-2
 Spermatozoides aflagellés chez un poisson: Gymnarchus niloticus (Téléostéen, Gymnarchidae) (Aflagellete spermatozoids in a fish: Gymnarchus niloticus (Teleostei, Gymnarchidae))
 Senegal.
- Chambolle, P. (1967) 13-6F193
C.r.hebd.Séanc.Acad.Sci., Paris(D), 265(20): 1514-7
 Évolution de l'organe interrénel chez la femelle de Gambusia sp. (Poisson Téléostéen) (Evolution of the interrenal organ in the female of Gambusia sp. (Teleostei))
 France. Pisces. Poeciliidae.
- Bergot, P. & N. Vodovar (1967) 13-6F194
C.r.hebd.Séanc.Acad.Sci., Paris(D), 265(20): 1530-2
 Absorption intestinale des acides gras par la truite arc-en-ciel (Salmo gairdnerii Rich.)
 (Intestinal absorption of fat acids by rainbow trout (Salmo gairdnerii Rich.))
 France. Salmonidae.
- Aliev, D.S. (1965)B 13-6F195
Priroda, 54(8):56-60
 Ryby-melioratory vodoemov
 (Fishes as meliorators of reservoirs)
- Aliev, D.S. (1966)C 13-6F196
 TT-67-60453, 15 p.
 Fishes as meliorators of reservoirs
 En 13-6F195.
 Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.

- Calhoun, A. (Ed.) (1966)C 13-6F197
California, Department of Fish and
Game, Resources Agency, 546 p.
Inland fisheries management
- Population dynamics. Fish marking.
Habitat protection and improvement.
Limnological methods. Fish identification.
Salmonidae. Percidae. Cyprinidae.
Other fresh water fishes. Diseases.
Parasites. Tolerance of chemicals.
Electrofishing. Gear. Economical aspects.
- Welcomme, R.L. (1967) 13-6F198
J.Zool., Lond., 151:453-68
The relationship between fecundity and
fertility in the mouthbrooding cichlid fish
Tilapia leuosticta
- Physiology. Maturation. Growth rate.
Spawning frequency. East Africa. Lake
Victoria.
- McCleave, J.D. (1967) 13-6F199
J.Fish.Res.Bd Can., 24(10):2011-44
Homing and orientation of cutthroat trout
(Salmo clarki) in Yellowstone Lake, with
special reference to olfaction and vision
- Types of homing in fishes. Tagging
experiment.
Ci 13-6F210.
- Goudeau, M. (1967) 13-6F200
Cah.Biol.mar., 8(4):437-48
Transformation morphologique du mâle en
femelle chez l'isopode épicaride Hemioniscus
balani Buchholz
(Morphological transformation from male to
female in the epicarid isopod Hemioniscus
balani Buchholz). En De
- Male sexual metamorphosis.
- Roberts, T.R. (1967) 13-6F201
Stanf.ichthyol.Bull., 8(4):231-47
Tooth formation and replacement in
characoid fishes
- Characidae.
- Roberts, T.R. (1967) 13-6F202
Stanf.ichthyol.Bull., 8(4):251-9
VIRILIA, a new genus of sexually dimorphic
characid fishes from West Africa, with
remarks on characoids having an incomplete
lateral line
- Roberts, T.R. (1966) 13-6F203
Stanf.ichthyol.Bull., 8(3):209-27
Description and osteology of Lepidarchus
adonis, a remarkable new characid fish
from West Africa
- Taxonomy. Characidae. Ghana.
- Shumilo, R.P. (1966)C 13-6F204
RTS-2843, 14 p.
On the problem of parasite fauna of the
fishes of the lower Dneestr
- Parasites.
En 1958, R.P. Shumilo.
Available from National Lending Library
for Science and Technology, Boston Spa,
Yorkshire, England.
- Vinokurov, A.A. & E.B. 13-6F205
Dubrovskii (1966)C
TT-66-61887, 15 p.
The significance of certain piscivorous
birds in the fishing of the southeastern
Azov area
- Predation.
En 57-1723.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Le Quang Long (1967)C 13-6F206
CSIR-tr-603
Preliminary results of an investigation
of the influence of temperature on Tilapia
mossambica Peters bred in Viet-Nam since
1951
- Physical environment.
En 1961, Le Quang Long.
Available from Council for Scientific
and Industrial Research, Pretoria, Republic
of South Africa.
- Janssen, W.A. & C.D. Meyers 13-6F207
(1968)
Science, 159(3814):547-8
Fish: Serologic evidence of infection
with human pathogens
- Perca. Public health considerations.

- Barkate, J.A. (1967)C 13-6F208
 Thesis, Louisiana State Univ. and
 Agricultural and Mechanical College, 121 p.
 Incidence and growth of some pathogens in
 freshwater crayfish (Procambarus clarkii
 Girard)
- Correlation between pH of product and
 inactivation of type E toxin.
 DA 28(5):1980-B.
- Gibbons, J.W. (1967)C 13-6F209
 Thesis, Michigan State University, 123 p.
 Population dynamics and ecology of the
 painted turtle, Chrysemys picta
- Quantitative and descriptive life history.
 Methods and mark-release-recapture program.
 DA 28(5):2184-B.
- McCleave, J.D. (1967)C 13-6F210
 Thesis, Montana State University, 69 p.
 Homing and orientation of cutthroat trout
 (Salmo clarki) in Yellowstone Lake, with
 special reference to olfaction and vision
- Tagging study.
 DA 28(5):2190-B.
- Dav, N.W. (1967) 13-6F211
 Science, 158(3803):942-4
 Goldfish retina: Organization for
 simultaneous color contrast
- Pilgrim, R.L.C. (1967) 13-6F212
 N.Z.Jl mar.freshwat.Res., 1(3):395-8
Argulus japonicus Thiele, 1900 (Crustacea:
 Branchiura) - a new record for New Zealand
- Comparative morphology. Parasitism.
Argulus on Carassius.
- Bruenko, V.P. (1966)C 13-6F213
 In Materialy VII Sessii Smeshanoi komissii
 komissii po primeneniiu soglashenii
 o rybolovstve v vodakh Dunais (Materials
 of the 7th Session of the Joint Commission
 on Fisheries Agreements in Danube Waters),
 Kiev, Nauk. Dumka, pp. 30-2
 K voprosu o pitanii soma na sovestskom
 uchastke Dunais (Studies on the food of catfish in the
 Soviet zone of the Danube)
- BA 48(15)73732.
- Bulgakova, E.I. (1965)C 13-6F214
 In Rezul'taty kompleksnogo izuchenia
 fauny Sviiazhskogo zaliva Kuibyshevskogo
 vodokhranilishcha v period ee formirovaniia
 (Results of large-scale observations on
 the Sviiaza Bay fauna of the Kuibyshev
 Reservoir during the period of its
 formation), Kazan, Kazan Univ., pp. 152-61
 Osobennosti razmnozheniia ryb v Sviiazhskom
 zalive Kuibyshevskogo vodokhranilishcha
 (Reproductive patterns of fishes in the
 Sviiaza Bay of the Kuibyshev Reservoir)
- Physiology and behaviour. Spawning. Esox
lucioiperca. Abramis. Rutilus.
 BA 48(15)73733.
- Radulescu, I. (1966)C 13-6F215
 In Materialy VII Sessii Smeshanoi komissii
 po primeneniiu soglashenii o rybolovstve
 v vodakh Dunais (Materials of the 7th
 Session of the Joint Commission on
 Fisheries Agreements in Danube Waters),
 Kiev, Nauk. Dumka, pp. 122-3
 O zabolevanii karpa ospoi v rybovodnykh
 khoziaistvakh Rumynii
 (Carp pox in Rumanian fish farms)
- Diseases. Treatment.
 BA 48(15)73754.
- Schoffman, R.J. (1967) 13-6F216
 J.Tenn.Acad.Sci., 42(1):12-4
 Age and rate of growth of the channel
 catfish in Reelfoot Lake for 1960 and 1966
- Physiology. Growth. Population dynamics.
 BA 48(15)73757.
- Quillier, R. & M. Secondat 13-6F217
 (1968)
 C.r.hebd.Acad.Sci., Paris (D), 266(4):410-3
 Sur l'auto-régulation de la croissance
 juvénile de Lebistes reticulatus (Peters)
 dans un écosystème expérimental
 (On the auto-regulation of juvenile
 growth in Lebistes reticulatus (Peters)
 in an experimental ecosystem)
- Auto-inhibition and stimulation mechanisms.
 Growth control. Destruction of accumulating
 specific inhibitors when plants and/or
 gastropods introduced and apparition of
 specific activators.

- Sorokin, J.I. & D.A. Panov 13-6F218
(1966)
Int.Revue ges.Hydrobiol.Hydrogr., 51(5):743-56
The use of C¹⁴ for the quantitative study of the nutrition of fish larvae
- Abramis. Physiology. Methods of study. Radioactive tracers.
BA 48(15)73764.
- Toetz, D.W. (1966) 13-6F219
Invest.Indiana Lakes Streams, 7:115-46
The change from endogenous to exogenous sources of energy in bluegill sunfish larvae
- Lepomis macrochirus. General biology. Hatchery experiments.
BA 48(15)73766.
- Gusev, A.V. (1966) 13-6F220
Cells Parasit., 13(4):289-321
Some new species of Dactylogyrus from the European freshwater fishes
- Parasites. Dactylogyrus rarissimus on Rutilus rutilus. Dactylogyrus nanoides on Leuciscus cephalus. Dactylogyrus izjumovae on Scardinius erythrophthalmus. Dactylogyrus dirigerus and Dactylogyrus elegantis on Chondrostoma nasus. Dactylogyrus haplogonoides on Vimba vimba. Dactylogyrus volgensis on Bllicca bjoerkna. Dactylogyrus finitimus on Gobio gobio.
BA 48(15)77581.
- Arnoult, J. (1966) 13-6F221
J.ichthyol.Aquarium, 37(3):135-40
Behaviour and breeding in the aquarium of Polypterus senegalus
BA 48(15)78032.
- Banarescu, P. (1966) 13-6F222
Z.Zool.syst.Evolut., 4(3/4):378-96
Intraspecific variation, subspeciation and speciation in Roumanian freshwater fishes
- Taxonomy.
BA 48(15)78034.
- ANON. (1967) 13-6F223
New Scient., 36(570):344
A little cobalt makes fish grow faster
Resistance to disease. Stimulation of zooplankton growth.
- ANON. (1967) 13-6F224
New Scient., 36(575):679
Trends and discoveries. Do eels compete with salmon?
Diet of eels.
- Kozicka, J. (1966) 13-6F225
Acta Protozool., 4(19/25):269-78
Remarks on feeding and pathogeny of Trichophrya (Suctorina)
Parasites.
BA 48(11)52870.
- Abylkasymova, T.A. (1965)C 13-6F226
In In biologicheskie issledovania na ozere Issyk-Kul (Biological studies on Lake Issyk-Kul, Frunze, pp. 95-107
Issyk-kul'ski gubach - Nemachilus strauchi ulacholicus Anikin
(The Issyk-Kul "gubach", Nemachilus strauchi ulacholicus Anikin)
Life history. Spawning. Morphology. Maturation. Feeding.
BA 48(11)52879.
- Daribaev, A.K. (1965)C 13-6F227
In Voprosy ekologii i fiziologii vrednykh i polesnykh zhivotnykh Uzbekistan (Problems of the ecology and physiology of harmful and beneficial animals of Uzbekistan), Tashkent, Nauka, pp. 12-21
O pitani i pishchevykh vzaimootnosheniakh molodi ryb i ateriny nerestilishchakh Aral'skogo moria
(Observations on the feeding interrelationships of young fish and atherinids on Aral Sea spawning grounds)
Spawning. Feeding. Abramis. Rutilus.
- Cyprinus. Atherina.
BA 48(11)52884.

- Kuznetsov, V.A. (1965)C 13-6F228
In Rezul'taty kompleksnogo izucheniia fauny Sviiazhskogo zaliva Kuibyshevskogo vodokhranilishcha v period ee formirovaniia (Results of large-scale observations on the Sviiaza Bay fauna of the Kuibyshev Reservoir during the period of its formation), Kazan', Kazanski Univ., pp. 162-7
- Otsenka sostoianii nerestovogo stada leshcha Kuibyshevskogo vodokhranilishcha po vasennim nabludeniiam 1963 goda v Sviiazhskom zalive (An assessment of the condition of the bream spawning stock in Kuibyshev Reservoir on the basis of observations made in Sviiaza Bay in 1963)
- Abramis. USSR.
 BA 48(11)52905.
- Degteva, G.K. (1965) 13-6F229
Izv.tikhookean.nauchno-issled.Inst.ryb.Khoz., Okeanogr., 59:224-6
- Materialy po biologii khariusa ozera Chistogo (Observations on the biology of Lake Chistoe grayling)
- Thymallus. Length/weight records. Growth. feeding.
 BA 48(11)52895.
- Dukravets, G.M. (1965) 13-6F230
Vest.sel'-khoz.Nauki,Mosk., 9:85-9
- O dinamike pitanii sudaka v basseine r. Talas (Feeding dynamics of zander in the Talas basin)
- Lucio perca. Predation. Leuciscus. Rutilus.
 BA 48(11)52887.
- Gol'd, G. (1965) 13-6F231
Uchen.Zap.tomsk.gos.Univ., 51:124-40
- O polovom dimorfizme okunia (Sexual dimorphism in perch)
- Perca.
 BA 48(11)52889.
- Golovinskaya, K.A. (1965) 13-6F232
Trudy vses.nauchno-issled.Inst.prud.ryb.Khoz., 13:97-103
- O selektsionnom znachenii izmenchivosti plavatel'nogo puzirya u karpa (The significance of swim-bladder variability in the selective breeding of carp)
- Physiology. Taxonomy. Selective breeding.
 BA 48(11)52890.
- Kosarev, G.F. (1965) 13-6F233
Uchen.Zap.tomsk.gos.Univ., 125:23-33
- K voprosu o vidovom sostave ikhtiofauny r. Chusovoii (Some aspects of the species composition of the Chusovaia River fish fauna)
- Distribution.
 BA 48(11)52900.
- Payusova, A.N. (1965) 13-6F234
Trudy astrakh.zap.Oved., 10:285-313
- Nekotorye voprosy metodiki nabludeniiia za elementarnymi populatsiiami molodi ryb (Some aspects of the method of observing elementary fish populations)
- Ecology. Statistical methods.
 BA 48(11)52914.
- Platonova, O.P. (1965)C 13-6F235
In Rezul'taty kompleksnogo izucheniia fauny Sviiazhskogo zaliva Kuibyshevskogo vodokhranilishcha v period ee formirovaniia (Results of large-scale observations on the Sviiaza Bay fauna of the Kuibyshev Reservoir during the period of its formation), Kazan', Kazanski Univ., pp. 168-70
- Pervye itogi rabot Kaibitskogo nerestovovyrostonoi khoziaistva na Kuibyshevskom vodokhranilishche (First results of the work of the Kaibitsk fish hatchery on Kuibyshev Reservoir)
 BA 48(11)52917.
- Pushkin, Iu.A. (1965) 13-6F236
Uchen.Zap.perm.gos.Univ., 125:85-93
- O razmnozenii ryb Kamskogo vodokhranilishcha v raione Ust'Garevoi (Reproduction of fishes of the Kama Reservoir in the Ust'Garevaia region)
- Esox. Leuciscus. Lucio perca. Perca. Blicca. Alburnus. Abramis. Impounded waters.
 BA 48(11)52919.
- Sergeev, Iu.S. (1964) 13-6F237
Trudy kaliningr.tekh.Inst.ryb.Prom.Khoz., 17:26-37
- Promysel i ratsional'noe rybnoe khoziaistvo (Commercial exploitation and a rational fishery)
- Economics. Stocks. Fishing pressure.
 BA 48(11)52922.

- Solov'eva, N.S. (1965) 13-6F238
 Uchen.Zap.perm.gos.Univ., 125:95-9
 O plodovitosti ryb Srednei Kamy
 (The fecundity of the middle Kama River)
- Ecological changes. Reservoirs. Fecundity
 of 24 spp.
 BA 48(11)52924.
- Solov'eva, N.S. (1965) 13-6F239
 Uchen.Zap.perm.gos.Univ., 125:63-8
 Razmernovozrastnaia izmenchivost'
 nekotorykh morfologicheskikh priznakov
 golavlia Leuciscus cephalus (L.)
 (Size-age variability of some morphological
 characters of chub (Leuciscus cephalus))
- BA 48(11)52925.
- Trofimova, L.M. (1965) 13-6F240
 Trudy stavropol'.sel'.-khoz.Inst., 19:47-51
 Analiz pitaniia sudaka Egorlyk'skogo
 vodokhranilishcha Stavropol'skogo kraia
 (Analysis of the food of zander in the
 Egorlyk Reservoir, Stavropol region, USSR)
- Lucioperca.
 BA 48(11)52928.
- Turdakov, F.A. (1964) 13-6F241
 Trudy biol.Fak.kirgiz.Univ.(fiziol.), pp.82-8
 Opyty po geterospermnomu oplodotvoreniiu
 nekotorykh issyk-kul'skikh ryb
 (Experimental heterospermal fertilization
 of some Issyk-Kul fishes)
- Breeding experiments. Diptychus. Schizo-
thorax. Leuciscus bergi.
 BA 48(11)52930.
- Yeastman, H.C. (1966) 13-6F242
 Am.Killifish Ass.J., 3(1):8-11
Argulus parasitic on killifish
- Parasites.
 BA 48(11)52933.
- de Menezes, R.S. (1965) 13-6F243
 Atas Soc.Biol.Rio de J., 9(4):56-7
 Ocorrência de Gymnotus carapo Linnæus,
 1758 (Pisces, Osteichthyes, Gymnotidae), no
 Estado do Pará
 (Incidence of Gymnotus carapo Linnæus,
 1758 (Pisces, Osteichthyes, Gymnotidae)
 in the State of Pará). Pr
- Brazil.
 BA 48(11)57226.
- Kokina, I. (1966) 13-6F244
 Latv.PSR Zinat.Akad.Vest., 5(226):107-15
 Hibridizācijas rezultāti krustojot peipusa
 sign ar peledi un peipusa sign ar repsi
 (Results of crossing Lake Chud whitefish
 (Coregonus lavaretus marsenoides) with "peled"
 (Coregonus peled) and of crossing Lake Chud
 whitefish with Coregonus albula). Lv
 En Ru
- Culture. Hybrids.
 BA 48(11)57234.
- Bizyaev, I.N. & T.V. Chesnokova 13-6F245
 (1967)C
 TT-67-61880, 5 p.
 Experiments on rearing phytophagous fishes
 on rice fields
- En 13-6F228.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Landyshevskaja, A.E. (1965) 13-6F246
 Ryb.Khoz., 41(10):9-10
 O povyshenii effektivnosti raboty
 rybovodnykh zavodov Sakhalina
 (Increasing efficiency in Sakhalin fish
 hatcheries)
- Economics.
- Landyshevskaya, A.E. (1967)C 13-6F247
 TT-67-61913, 3 p.
 Increasing efficiency in Sakhalin fish
 hatcheries
- En 13-6F246.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Basov, Iu.S. (1966) 13-6F248
 Ryb.Khoz., 42(12):29-31
 Obzor rabot po introduktsii amurskikh ryb
 v vodoemy SSSR
 (A survey of the work of introduction of
 Amur fish into USSR water bodies)
- Stocking. Mylopharyngodon. Ctenopharyngodon.
- Basov, Yu.S. (1967)C 13-6F249
 TT-67-61942, 6 p.
 A survey of the work of introduction of
 Amur fish into USSR water bodies
- En 13-6F248.
 Available from European Translations Centre,
 Delft, The Netherlands.

- Curra, R.A. (1964) 13-6F250
Bain Inst.oceanogr.Univ.Oriente, 3(1-2):
 139-43
 Notes on the genera Apteronotus Lacépède,
 1800, and Sternogyus Mueller and Troschel,
 1846, with a discussion on the zoological
 categories Apteronotoidea, nom. transl.,
 Apteronotidae Berg, 1940, and Apteronotinae
 Berg 1940, nom. transl., Eigenmann and Allen,
 1942 (Cipriniformes: Gymnotoidei). Es
- Matthes, H. (1964) 13-6F251
Annales Mus.r.Afr.cent.Sér.8vo, (126):204 p.
 Les poissons du Lac Tumba et de la
 région d'Ikela. Étude systématique et
 écologique
 (The fishes of Lake Tumba and of the
 Ikela region. Systematical and ecological
 study)
- Stomatorhinus polli n sp. Phenacogrammus
caeruleus n sp. Neolebias gracilis n sp.
Barbus deguidei n sp. Clarias curtus
 n sp. CONGOCHARAX n gen olbrechtsi
 (Poll).
- Almaça, C. (1966) 13-6F252
Archos Mus.Bocage, 1(7):111-4
 Sur la systématique des barbeaux
 marocains (Pisces, Cyprinidae, Barbus)
 (On the systematics of the Moroccan
 barbels (Pisces, Cyprinidae, Barbus)).
- Auerbach, A.A. (1967)C 13-6F253
 Thesis, Columbia University, 91 p.
 The synchronous effector system of
Gasteropelecus
 Flying ability. Anatomy. Pectoral
 muscles.
 DA 28(4):1367-B
- Smith, R.N. (1964)C 13-6F254
 Thesis, The University of Michigan, 131 p.
 Musculature and muscle scars of
Chlamydotheca arcuata (Sars) and
Cypridopsis vidua (O.F. Müller) (Ostracoda-
 Cyprididae)
 Morphology. Taxonomic value.
 DA 28(4):1584-B.
- Rogers, W.A. (1967)C 13-6F255
 Thesis, Auburn University, 106 p.
 The Dactylogyrinae (Trematoda: Monogenea)
 of Alabama freshwater fishes
 Parasites - Dactylogyrus, Pellucidhaptor.
 Taxonomy and systematics. Morphology.
 DA 28(4):1735-B.
- Tsai, Chu-fa (1966)C 13-6F256
 Thesis, Cornell University, 396 p.
 A study of the systematics of Etheostoma
zonale (Cope) and its relatives, and
 the phylogeny of subgenus Etheostoma
Rafinesque (Percidae, Teleostei)
 Geographical variation and distribution.
 Meristic characters. Correlation and
 variations. Morphology.
 DA 28(4):1737-B.
- Miroshnichenko, A.Z. (1966) 13-6F257
Gidrobiol.Zh., 2(3):75-8
 K voprosu o pitanii i roste molodi
 dlinnopologo i shirokopologo rakov
 (Nutrition and growth of juvenile
Astacus leptodactylus and Astacus astacus)
 BA 48(22):114351.
- Voronov, V.G. (1966) 13-6F258
Zool.Zh., 45(10):1584-5
 Ob obitanií melkikh burozubok na ostrove
 Paramushir (Kuril'skie ostrova)
 (Habitat of Sorex minutus on the
 Paramushir Isle, Kuril Islands).
 BA 48(21):104912.
- McPhail, J.D. (1967) 13-6F259
NW.Sci., 41(1):1-11
 Distribution of freshwater fishes in
 western Washington
 BA 48(21):104988.
- Rabe, F.W. (1967) 13-6F260
NW.Sci., 41(1):12-22
 Age and growth of rainbow trout in four
 Alpine lakes
Salmo gairdnerii. Effect of competition.
 BA 48(21):105001.

- Braasch, M.E. & P.W. Smith 13-6F261
(1967)
Biol. Notes nat. Hist. Surv. Div. St. Ill., 58:2-12
The life history of the slough darter,
Etheostoma gracile (Pisces, Percidae)
- Spawning habits.
BA 48(21)109300.
- Breed, W.J. (1965) 13-6F262
Plateau, 38(2):52-3
An exotic occurrence of fresh-water drum
fish
- Aplocheilichthys. Possible prehistory.
BA 48(21)109301.
- Cook, S.F. Jr., R.L. Moore 13-6F263
& J.D. Conners (1966)
Wasmann J. Biol., 24(1):141-60
The (population) status of the native
fishes of Clear Lake, Lake County,
California
- BA 48(21)109303.
- Huntsman, G.R. (1965) 13-6F264
Proc. Iowa Acad. Sci., 71:263-74
Paper chromatograms of body mucus of
some suckers (family Catostomidae).
Proceedings of the Seventy-fifth Session
of the Iowa Academy of Science, Decorah,
17-18 April, 1964, The State of Iowa:
Des Moines
- Methods.
BA 48(21)109309.
- Klee, A.J. (1965) 13-6F265
J. Am. Killifish Ass., 2(3):16-9
A new aquarium rivulid from Surinam
(Rivulus agilae, R. dorni, identification)
- BA 48(21)109310.
- Markiewicz, F. (1966) 13-6F266
Medycyna wet., 22(1):16-7
Zakazne schorzenie pecherza plawnego
karpia
(Infectious diseases of the carps
swimming bladder). P1
- BA 48(19)94381.
- Dailey, M.D. (1966)C 13-6F267
Thesis, Colorado State University, 88 p.
Biology and morphology of Philometroides
nodulosa (Thomas, 1929) n. comb.
(Philometridae: Nematoda) in the western
white sucker (Catostomus commersoni)
- Parasitism. Generic diagnosis.
Pathogenicity.
DA 28(3):1266-B.
- Linton, K.J. (1967)C 13-6F268
Thesis, Michigan State University, 113 p.
The dynamics of five rock bass populations
in a warm-water stream
- Ambloplites rupestris - Centrarchidae.
Methods for population estimation.
Fecundity.
DA 28(3):1276-B.
- O'Hara, J.J. (1966)C 13-6F269
Thesis, University of Miami, 105 p.
Variations in respiratory metabolism of
four species of sunfish (Centrarchidae)
in relation to size, temperature and
ecological distribution
- Lepomis macrochirus. Lepomis gibbosus.
Micropterus. Pomoxis.
DA 28(3):1280-B.
- Ream, C.H. (1967)C 13-6F270
Thesis, The University of Wisconsin, 105 p.
Some aspects of the ecology of painted
turtles, Lake Mendota, Wisconsin
- Chrysemys picta - Schneider. Mark-recapture
study. Influence of trapping methods in
population estimation. Nesting studies.
DA 28(3):1283-B.
- Lebedeva, G.D. (1966) 13-6F271
Radiobiologija, 6(4):556-9
Vliianie razlichnogo solevogo sestava
vody na nakoplenie i vyvedenie tsezija-137
presnovodnoi rybol
(Effect of varying salt composition of
water on the accumulation and elimination
of cesium-137 in a fresh-water fish)
- Cyprinus. Effect of K and Na on
Cs-137 intake in fresh-water fish.
BA 48(19)94083.

- Anan'ev, V.I. (1966)C 13-6F272
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 38-9
 Vliianie uslovii vyrashchivaniia na kachestvennyi sostav rezervnogo zhira segoletkov karpa (Effect of rearing conditions on the qualitative composition of fat reserves in carp fingerlings)
 Cyprinus.
 BA 48(19)94331.
- Beridze, I.O. & R.I. Chkhaidze 13-6F273 (1964)
Trudy nauchno-issled.rybokhoz.Sta.Gruzii, 9:30-7
 Nekotorye voprosy akklimatizatsii rastitel'noiadnykh ryb v Gruzii (Some aspects of the acclimatization of herbivorous fishes in Georgia (USSR)).
 Gru
 Cyprinus. Influence of temperature on feeding and growth rate. Pond culture. Recommendations.
 BA 48(19)94337.
- Fishelson, L. (1966) 13-6F274
Bamidgeh, 18(3/4):67-80
Cichlidae of the genus Tilapia in Israel
 Reproductive habits.
 BA 48(19)94350.
- Galkina, Z.I. (1966)C 13-6F275
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 83-4
 Zavisimost' mezhdru kachestvom samok raduzhnoi foreli i poluchennogo ot nikh potomstva (Relationship between the quality of female rainbow trout and the quality of their spawn)
 BA 48(19)94351.
- Gribanov, L.V., A.N. Korneev 13-6F276 & L.A. Korneeva (1966)C
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report Summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 30-1
 Nekotorye osobennosti rosta i obmena veshchestv karpa pri sadkovom vyrashchivanii na termal'nykh vodakh (Some growth and metabolic features of carp raised in warm-water ponds)
 Cyprinus. Vegetable diet.
 BA 48(19)94356.
- Ionova, V.A. (1966)C 13-6F277
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 131-2
 Izuchenie protsessov zhiznediel'nosti ryb v elementarnykh populatsiakh (Feeding habits of fishes in elementary populations)
 Rutilus.
 BA 48(19)94359.
- Kamilov, G. (1966) 13-6F278
Nauch.Trudy tashkent.Univ., (291):127-34
 Materialy po biologii turkestanskogo uslcha (Barbus capito conocephalus Kessler) v vodokhranilishchakh basseina reki Zarafshan (Contributions to the life history of the Turkestan barbel (Barbus capito conocephalus Kessler) in the reservoirs of the Zarafshan basin)
 Age and stomach analysis.
 BA 48(19)94360.

Lecnenko, E.P. (1966)C 13-6F279

In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report Summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 100-1

Osnashchennost' organizma ryb gemoglobinom kak pokazatel' ikh zhiznesteikosti i produktivnosti (na primere karpa, belogo amura i tolstoloba)

(Hemoglobin level as an index of fish viability and productivity, with special reference to carp, grass carp and silver carp)

Cyprinus.

BA 48(19)94371.

Manteifel', B.P. et al. (1965)C 13-6F280

In Pitanie khishchnykh ryb i ikh vzaimootnosheniia s kormovymi organizmami (The feeding of predacious fishes and their relationships with food organisms), Moskva, Nauka, pp. 3-81

Sutochnye ritmy pitaniia i dvigatel'noi aktivnosti nekotorykh presnovodnykh kishchnykh ryb

(Diurnal rhythms of feeding and of the motor activity of freshwater predacious fishes)

BA 48(19)94379.

Lake, J.S. (1967) 13-6F281

Aust.J.mar.Freshwat.Res., 18(2):137-53

Rearing experiments with five species of Australian freshwater fishes. 1.

Inducement to spawning

Importance of specific water temperatures and floods. Comparison with the spawning of Percs.

de Menezes, R.S. (1965) 13-6F282

Anais Acad.bras.Cienc., 37(Suppl.):398

Rearing and transport of marine animals. (Mugil, Centropomus, Diapterus)

Pr 8-100me.

BA 48(19)94383.

Muntian, S.P. (1966)C 13-6F283

In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, 88

Vliianie postoiannykh temperatur inkubatsii na khod vylupleniia i morfologicheskie osobennosti embrionov sudaka

(Effect of constant incubation temperatures on the hatching process and on the morphological characters of pike-perch embryos)

BA 48(19)94387.

Piskarev, K.V., E. Omorov & 13-6F284

I. Ibragimov (1965)

Uchen.Zap.oshsk.gos.pedagog.Inst., (6):3-13

Opyt vyrashchivaniia karpa na risovykh poliakh Iuzhnoi Kirgizii

(Experiments in the rearing of carp in rice fields of southern Kirghizia)

Cyprinus. Food. Favorable effect on rice production.

BA 48(19)94396.

Platonova, O.P. (1965)C 13-6F285

In Rezul'taty kompleksnogo izucheniia fauny Sviiazhskogo zaliva Kuibyshevskogo vodokhranilishcha v period ee formirovaniia

(Results of comprehensive studies of the fauna in Sviiaza Inlet of Kuibyshev Reservoir during the period of its filling), Kazan, Kazansk Univ., pp. 111-51

Pitanie khishchnykh ryb v Sviiazhskom zalive Kuibyshevskogo vodokhranilishcha (The food of predatory fishes in the Sviiaza Inlet of Kuibyshev Reservoir)

Differences in feeding rate and in food habits.

BA 48(19)94397.

Potapova, O.I. & V.F. Titova 13-6F286

(1966)C

In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, 39

Materialy po zhirmosti krupnoi riapushki nekotorykh ozer Karelii

(Observations on the fat content of large-sized cisco from some Karelian lakes)

Leucichthys.

BA 48(19)94403.

Sreenivasan, A. & N. Sakhapathy 13-6F287
(1967)

Curr.Sci., 36(2):51-2
Ascorbic acid content of some freshwater fishes of Bhavanisagar reservoir

Method of determination.

Sara, R.B. & R.T. Srinivasagam 13-6F288
(1967)

Curr.Sci., 36(4):103-4
On the succinic dehydrogenase activity of the fairy shrimp Branchinella kugemmensis (Tahikawa)

Comparative physiology.

Ranganathan, V. et al. (1967) 13-6F289
Curr.Sci., 36(5):129-31

Two interesting cases of spawning of major carps in confined cement tanks

Induced spawning.

Visweswara Rao, V. (1967) 13-6F290
Curr.Sci., 36(8):212-3

Occurrence of Stigmatogobius romeri (W. Weber) in River Narbada

Comparative morphology.

Maitra, S.K. & K.M. Das (1967) 13-6F291
Curr.Sci., 36(14):381-2

Influence of environment on the digestive enzymes of a fish, Tilapia mossambica (Peters)

Verghese, P.U. (1967) 13-6F292
Curr.Sci., 36(17):465-7

Prolongation of spawning season in the carp Cirrhina reba (Haa.) by artificial light treatment

Effect of environmental changes.

Ramaswathi, R. (1967) 13-6F293
Curr.Sci., 36(18):489-90

Influence of salinity and temperature on the metabolism of a fresh-water crab

Paratelpusa hydrodromosa.

Patnaik, S. (1967) 13-6F294
Curr.Sci., 36(19):525

Hermaproditism in the Indian salmon Eleutheronema tetradactylum (Shaw)

Anatomy.

Masir, P. (1964) 13-6F295
Boln Inst.oceanogr.Univ.Oriente, 3(1-2):144-67

Studies on freshwater larval trematodes, part 6. Experimental observations on various stages in the life cycle of Echinostoma donoso n.sp. (Echinostomatidae: Trematoda) from Venezuela. Es

Co 9-11402.

FAO/UN (1968) 13-6F296
Rep.FAO/UNDP(TA), (2445):36 p.

Report to the government of the Syrian Arab Republic on fish culture projects and related fields. Based on the work of D.R. Riedel, FAO/TA inland fishery biologist

Experimental pond culture. Warm-water pond fish culture - Cyprinus. Trout culture - Salmo. Economic evaluation. Recommendations. Referred to also as: FAO Fish. UNDP(TA) Rep., FR/UNDP(TA)141.

FAO/UN (1967) 13-6F297
Rep.FAO/UNDP(TA), (2446):16 p.

Report to the government of Uganda on the experimental fish culture project in Uganda 1965-66. Based on the work of Yoel Pruginin, FAO/UNDP(TA) inland fishery biologist (fish culture)

Cyprinus, Tilapia - hybridization. Nile perch investigation - Lates. Economic feasibility of fish farming. Recommendations. Referred to also as: FAO Fish. UNDP(TA) Rep., FR/UNDP(TA)133.

Veszpremi, B. (1966) 13-6F298
Balászat, (3):90-1

What is the damage to fish stocks caused by the pollution of waters?

Physiology.
WPA 40(9)1578.

- Sen Gupta, J.M. (1966) 13-6F299
Indian J.Statist.(B), 28(3-4):293-306
 Exploitation of fish in tanks and ponds
- India. Fish culture.
- Ryder, M. (1966) 13-6F300
E.Afr.agric.For.J., 32(2):91-5
 Some aspects of the biology of Tilapia
 species
- Kenya. Cichlidae.
- ANON. (1966) 13-6F301
Coopercoctia, 23(200):31, 33-4
 Carpas dominam águas represadas
 (Carpas conquer the dams). Fr
- Brazil. São Paulo. Cyprinidae. Culture.
- Labat, R. (1966) 13-6F302
Annls Limnol., 2:1-175
 (Electrocardiology of teleost fish: influence
 of some ecological factors). Fr En
- Physiology. Reaction to environmental
 change.
 WPA 40(6)906.
- Madaï, I. & H.A.d. Lan (1964) 13-6F303
Wass.Abwass., 4:168-83
 Concerning the effect of several detergents
 on freshwater organisms
- Physiology. Pollution effects.
 WPA 40(6)1035.
- Dugan, P.R. (1967) 13-6F304
J.Wat.Pollut.Control Fed., 39:63-71
 Influence of chronic exposure to anionic
 detergents on toxicity of pesticides to
 goldfish
- Carassius. Physiology. Effects of toxic
 pollutants. Laboratory experiments.
 WPA 40(6)1036.
- Hemans, J. (1966) 13-6F305
J.Proc.Inst.Sew.Purif., (1966):265-71
 The toxicity of ammonia solutions to the
 mosquito fish (Gambusia affinis Baird &
 Girard)
- Physiology.
 WPA 40(6)1049.
- Hendrick, R.D. et al. (1966) 13-6F306
J.econ.Ent., 59(1):188-92
 Effects of some insecticides on the survival,
 reproduction, and growth of the Louisiana
 red crawfish
- Procambarus clarkii.
- Sardinha, A.M. (1965) 13-6F307
Gazeta agric.Angola, 10(10):562-4
 Sobre o problema da piscicultura em Angola
 (On the problem of fish culture in Angola).
Fr
- Labos, E. & B. Turcsanyi 13-6F308
 (1966)
Annls Inst.biol.Tihary, 33:45-60
 On primary and secondary processes of
 photoinduced muscle response in Anodonta-
 larvae. Ru Ma
- Methods.
 BA 48(20)103956.
- Buhse, G. (1965) 13-6F309
Die Weser, 39(11):4 p.
 Die Binnenfischerei, ihre Bedeutung einst
 und jetzt
 (The inland fishery, its significance
 formerly and now)
- Federal Republic of Germany.
- Biziaev, I.N. & T.V. Chesnokova 13-6F310
 (1966)
Fyb.Khoz., 42(3):19-20
 Opyt vyrashchivaniia rastitelnoiadnykh
 ryb na risovykh poliakh
 (Experiments on rearing phytophagous fishes
 on rice fields)
- Culture.
- Fai, P. & B.P. Pande (1966) 13-6F311
Curr.Sci., 35(4):102-3
 Egg and miracidium of a genarchopsid fluke
 (Hemiuridae) in local fishes
- Genarchopsis. Developmental morphology.
- Srivastava, A.K. (1966) 13-6F312
Curr.Sci., 35:154-5
 Alkaline phosphatase and glycogen in the
 intestine of certain freshwater teleosts
- Mastacembelus. Heteropneustes. Ophicephalus.

- Menon, C.B. (1966) 13-6F313
Curr.Sci., 35(16):413-4
Pseudobranch in *Tilapia mossambica* (Peters)
Eutroplus.
- Dorie, A.K. & D.K. Belsare 13-6F314
 (1966)
Curr.Sci., 35(19):480-2
 Cardiovascular response to the adrenergic
 and cholinergic drugs in embryonic and
 larval stages of *Gambusia affinis patruelis*,
 Baird and Girard
- Ramadevi, P. & K. Hanumantha 13-6F315
 Rao (1966)
Curr.Sci., 35(24):626-7
Pteroceroid of *Senga* sp. (Pseudophyllidea:
Ptychobothriidae) from the freshwater fish
Panchax panchax (Ham. and Buch.)
- Pillay, T.V.R. (Ed.)(1968) 13-6F316
FAO Fish.Rep., (44)Vol.5:411 p.
 Proceedings of the FAO world symposium on
 warm-water pond fish culture, Rome, Italy,
 18-25 May 1966. Volume 5. Review and
 experience papers of meetings 7, 8 and 9
 Actes du symposium mondial organisé par
 la FAO sur la pisciculture en étang à
 température élevée, Rome, Italie, 18-25
 mai 1966. Volume 5. Etudes spécialisées
 et comptes rendus d'expériences des
 réunions 7, 8 et 9
 Actas del simposio mundial de la FAO sobre
 piscicultura en estanques de agua templada,
 Roma, Italia, 18 a 25 de mayo 1966.
 Volumen 5. Documentos de información y
 experiencias de las reuniones 7, 8 y 9.
- Fish culture. Fish ponds. Fish breeding.
 Weed control. New systems for culture.
 New fishes for culture. Diseases and
 parasites.
 Pr 9-09lme. Co 13-6F014.
- Lynch, J.E. (1966) 13-6F317
Trans.Am.microsc.Soc., 85(2):181-92
Lepidurus lemmoni Holmes: A redescription
 with notes on variation and distribution
 BA 48(19)98832.
- Moore, W.G. (1967) 13-6F318
Trans.Am.microsc.Soc., 86(2):219-20
The female of *Branchinella alachua*
Dexter (Branchiopoda, Anostraca)
 BA 48(19)98835.
- Collette, B.B. & L.W. Knapp 13-6F319
 (1966)
Proc.U.S.natn.Mus., 119(3550):1-88
 Catalog of type specimens of the darters
 (Pisces, Percidae, Etheostomatini)
 Taxonomy. Systematics.
 BA 48(19)98954.
- Lake, J.S. (1967) 13-6F320
Aust.J.mar.Freshwat.Res., 18(2):155-73
 Rearing experiments with five species of
 Australian freshwater fishes. 2.
 Morphogenesis and ontogeny
 Influence of temperature. Early life
 history of *Perca*. Distribution - controlling
 factor.
 Co 13-6F281.
- Scott, E.O.G. (1966) 13-6F321
Aust.Zool., 13(3):244-58
 The genera of the Galaxiidae
- Takeuchi, K. (1967) 13-6F322
Zool.Mag.,Tokyo, 76(8):255-8
 (Connective fiber strands on the scales of
 medaka, *Oryzias latipes*). Ni En
 Methods.
- Ishigaki, K. (1967) 13-6F323
Zool.Mag.,Tokyo, 76(8):249-54
 (Distribution and morphological variations
 of eight-spined sticklebacks (genus
Pungitius) in Kushiro and Nemuro districts,
 Hokkaido). Ni En
- Arai, R. (1967) 13-6F324
Annotnes zool.jap., 40(3):136-45
In vitro corticoidogenesis by the head
 kidney of the rainbow trout
Salmo gairdnerii.

- Juliano, R.O. (1965) 13-6F325
Net.appl.Sci.Bull.Univ.Philipp., 19(2):97-9
 On the sexual dimorphism of the three-spot gourami, Trichogaster trichopterus (Pallas)
- Issued also as: Philipp.Abstr., 7(3):396, 1966.
- Mirachi, S. & Y. Karakawa 13-6F326
 (1967)
J.Fac.Fish.Anim.Husb.Hiroshima Univ., 7(1): 89-95
 (Symptoms appearing in the eye fundus of the carp fed on the diet containing oxidized oil). Ni En
- Cyprinus. Histopathology.
- Reznichenko, N.P., N.V. 13-6F327
 Kotliarevskaia & M.V. Gulidov (1966)C
In Tezisy dokladov Vsesoiusnogo soveshchaniia po ekologii i fiziologii ryb, 1966 (Report summaries of the All-Union Conference on the Ecology and Physiology of Fishes, 1966), Moskva, pp. 85-7
 Vliavlenie ekologicheskoi spetsifikii ikry shchuki k temperaturnomu faktoru metodom inkubatsii pri postoiannoii temperature
 (Determination of the ecological specificity of bream eggs in relation to temperature by incubation at constant temperature)
- Abramis.
 BA 48(19)94406.
- Lehri, G.K. (1966) 13-6F328
Naturwissenschaften, 53(15):390
 Endocrine activity of gonadectomized fish, Clarias batrachus (Linn.)
- BA 48(19)95315.
- Schwartz, E. & A.D. Hasler 13-6F329
 (1966)
Z.vergl.Physiol., 53(3):317-27
 Superficial lateral line sense organs of the mudminnow (Umbra-limi). De
- BA 48(19)95541.
- Chen, P. (1966) 13-6F330
Ann.Mag.nat.Hist., 9(103/105):333-6
Aplectana chamaeleonis (Baylis, 1929) from a frog and a freshwater fish in Ethiopia
- BA 48(19)98715.
- Russell, R.H. (1967) 13-6F331
Nautilus, 80(4):125-6
 A new subspecies of Lymnaea stagnalis from Montana
- BA 48(19)98821.
- Ferguson, E., Jr. (1966) 13-6F332
Trans.Am.microsc.Soc., 85(2):313-8
 Some freshwater ostracods from the western United States
- Distribution. Taxonomy. Systematics.
 Descriptive morphology.
 BA 48(19)98831.
- Cartier, D., M. Cartier & V. Legendre (1967) 13-6F333
Naturaliste can., 94(3):367-9
 Perche blanche, Roccus americanus (Gmelin) dans les lacs Saint-Louis et Saint-François, Québec
 (White perch, Roccus americanus, in the St.Louis and St. Francis Lakes, Quebec)
- BA 48(24)120341.
- Mel'nichuk, G.L. (1965) 13-6F334
Gidrobiol.Zh., 1(5):29-34
 Pitanie molodi malotsennykh vidov ryb v Kakhovskom vodokhranilishche
 (Nutrition of fry of fish species of little value in the Kakhovka Reservoir).
- BA 48(24)120372.
- Simco, B.A. & F.B. Cross (1966) 13-6F335
Univ.Kans.Publs Mus.nat.Hist., 17(4):191-256
 Factors affecting growth and production of channel catfish, Ictalurus punctatus
- Methods.
 C1 12-6F298.
 BA 48(24)120393.

- Clavert, J. & G. Filogama (1966) 13-6F336
Acta Embryol. Morph. exp., 9(2):105-17
 Investigation on the determination of bilateral symmetry in the fish, Lebistes reticulatus. It
- BA 48(24)122578.
- Srivastava, M.D.L. & C.B.L. (1967) 13-6F337
 Srivastava (1967)
J. Morph., 122(4):321-44
 The development of neuroasts in Cirrhina mrigala Ham. Buch. (Cyprinidae) and Ophicephalus (Channa) punctatus Bloch (Channidae)
- BA 48(24)122596.
- Sukhenko, G.E. (1966)C 13-6F338
 In Parazity, promezhutochnye khoziaeva i perenoschiki (Parasites, intermediate hosts and vectors), Kiev, Nauk.dumka, pp. 69-74
 O nekotorykh osobennostiakh rasprostraneniya paraziticheskikh rakobraznykh v prudakh Ukrainy (Some specific distribution patterns of parasitic crustaceans in the ponds of the Ukraine)
- BA 48(24)124595.
- Gogebashvili, I.V. (1966) 13-6F339
 Soobshch. Akad. Nauk. Gruz. SSR, 43(2):465-72
 Paraziticheskie prosteishie ryb r. Kury (v predelakh Gruzii)
 (Parasitic Protozoa of fish in the Kura River in the Georgian SSR)
- BA 48(24)124636.
- Premvati, G. (1967) 13-6F340
J. Parasit., 53(4):743-6
MULTICOGONOTYLUS micropteri gen. et sp. n. and Caecicola vakullata sp.n. (Digenea: Cryptogonimidae) from freshwater bass, Micropterus salmoides
- BA 48(24)124645.
- Rogers, W.A. (1967) 13-6F341
J. Parasit., 53(4):747-51
 Six new species of Gyrodactylus (Monogenea) from the southeastern U.S.
- BA 48(24)124646.
- Stawarski, I. & B. Koscielski (1966) 13-6F342
Zoologica Pol., 16(1):3-8
 A case of hermaphroditism in Cambarus limosus Raf. (= Cambarus affinis Say). Ru Pl
- BA 48(24)124687.
- Sitarawajah, P. (1967) 13-6F343
J. Cons. perm. int. Explor. Mer., 31(1):27-30
 Water, nitrogen and calorific values of freshwater organisms
- BA 48(24)124817.
- Kimura, S. & Y. Matida (1966) 13-6F344
Bull. Freshwat. Fish. Res. Lab., Tokyo, 16(1):1-10
 Study on the toxicity of agricultural control chemicals in relation to freshwater fisheries management. No. 4. General summary of the studies on the toxicity of agricultural control chemicals for freshwater fishes by means of the bio-assay method
- CR 59-7112.
 BA 49(2)6062.
- Kuznetsov, V.V. & E.N. Aleksandrova (1966) 13-6F345
Vest. mosk. gos. Univ. (Biol. Pochvoved.), 21(4):43-8
 Osennezimnee pitanie prokhodnykh sigovykh ryb reki Lery (Autumn and winter feeding of migratory coregonine fish in the Lena River (USSR))
- BA 49(2)6065.
- Suzuki, R. (1966) 13-6F346
Bull. Freshwat. Fish. Res. Lab., Tokyo, 16(1):65-9
 Hybridization experiments in cyprinid fishes. 10. Gnathopogon japonicus x Pseudogobio esocinus
- Co 10-23429.
 BA 49(2)6080.

- Toi, J., T. Ito & M. Shimadade 13-6F347
(1966)
Bull. Freshwat. Fish. Res. Lab., Tokyo, 16(1):
41-57
Studies on increasing fish production by
fertilization in farm ponds. 2. Influence
of artificial circulation on changes of
nutrient elements and on biological
production
BA 49(2)6082.
- Gasto, S. & B. McDaniel (1967) 13-6F348
Proc. Helminth. Soc. Wash., 34(2):187-94
Helminth parasitism in gars from south
Texas with a description of Dichelyne
lepisosteus n.sp. (Nematoda: Cucullanidae)
- Proteocephalus and Contracecum on
Lepisosteus. Taxonomy. Systematics.
BA 49(2)10495.
- Ophel, I.L. & J.M. Judd (1966)C 13-6F349
In Disposal of radioactive wastes into
seas, oceans and surface waters.
Proceedings of the symposium on the
disposal of radioactive wastes into seas,
oceans and surface waters held by the
International Atomic Energy Agency at
Vienna, 16-20 May 1966, Vienna, IAEA,
pp. 825-33
Effects of internally deposited radionuclides
on the thermal tolerance of fish
- Physiology. Laboratory experiments.
Effects of radioactivity. Carassius
auratus.
Pr 9-090.lme.
WPA 40(10)1743.
- Brungs, W.A. & G.W. Bailey 13-6F350
(1966)
Proc. Ind. Waste Conf. Purdue Univ., 21(121):
4-12
Influence of suspended solids on the
acute toxicity of endrin to fathead
minnows
- Pimephales provelas. Chemical pollution.
Environmental factors.
WPA 40(10)1753.
- Smutov, V.A. (1967) 13-6F351
Dokl. Biol. Sci., 173(1-6):283-6
Bream with a double row of pharyngeal
teeth from Lake Seliger
- Abramis brama. Morphology.
En 12-6F283.
- Bangham, R.V. (1965) 13-6F352
J. Parasit., 51(2)Sect.2:24
Studies on fish parasites of western
Lake Erie: A resurvey
EA 37(1)95.
- Sood, M.L. (1967) 13-6F353
Indian J. Helminth., 18(2):181-7
Two new nematode parasites from fresh water
fishes of Lucknow
- Taxonomy. Comparative morphology.
Cylicostrongylus and Ascaridian
Mastacembelus.
HA 37(1)203.
- McDonald, A.L. & L.A. Kessel 13-6F354
(1967)
Psychol. Rep., 20:748-50
Relationship between social hierarchy and
coloration in green sunfish
- Lepomis.
- Carmichael, J.W. (1966) 13-6F355
Sebouraudia, 5:120-3
Cerebral mycetoma of trout due to a
phialophora-like fungus
- Rajbanshi, V.K. (1966) 13-6F356
Z. Biol., 115:243-7
A study on the cutaneous sense organs of
Notopterus notopterus (Pallas)
- Rajbanshi, V.K. (1966) 13-6F357
Anat. Anz., 119:86-93
A study on the cutaneous-organs of
Wallago attu (Bleeker)
- Thompson, T. (1966) 13-6F358
Am. Zool., 6:629-41
Operant and classically-conditioned
aggressive behavior in Siamese fighting
fish
- Betta splendens.

- Miyazaki, T. (1966) 13-6F359
J.oto-rhino-lar.Soc.Japan, 69:1237-50
 (A study of the labyrinth of Cyprinus, with particular reference to the relationship between hearing and the sacculus). Ni
- Greenwood, P.H. (1966) 13-6F360
J.small Anim.Pract., 7:791-4
 Symposium on the management and diseases of fish. 1. Identifying freshwater aquarium fish
- U.S. Bureau of Sport Fisheries 13-6F361
 and Wildlife (1965)BC
 Stuttgart, Ark., Fish Farming Experimental Station, 11 p.
 Reservoirs for fish-rice farming
- Maliukina, G.A. & I. Chauahescu 13-6F362
 (1966)
Rev.roum.Biol.(Zool.), 11(4):293-9
 Istaedovane roli khemoretseptaii v slozhnykh formakh povedeniia u ryb (Investigations on the role of chemical receptors in specific forms of fish behaviour). En
- Biochemistry. Behaviour. Ecology.
Phoxinus phoxinus. Cyprinus carpio.
Carassius carassius.
- Ahsan, S.H. (1966) 13-6F363
Canad.J.Zool., 44(4):703-17
 Effects of gonadotropic hormones on male hypophysectomized lake chub, Couesius plumbeus
 Physiology. Endocrinology. Effects of hypophysectomy. Canada.
- Ballard, W.W. (1966) 13-6F364
J.exp.Zool., 161(2):201-10
 Origin of the hypoblast in Salmo. 1. Does the blastodisc edge turn inward?
Salmo gairdneri. Histology.
- Ballard, W.W. (1966) 13-6F365
J.exp.Zool., 161(2):211-20
 Origin of the hypoblast in Salmo. 2. Outward movement of deep central cells
Salmo gairdneri. Histology. Physiology.
 Co 13-6F364.
- Randall, D.J. (1966) 13-6F366
Physiol.Zool., 39(3):185-92
 The nervous control of cardiac activity in the tench (Tinca tinca) and the goldfish (Carassius auratus)
 Physiology.
- Woodhead, A.D. & S. Elett 13-6F367
 (1966)
Expl.Geront., 1:315-30
 Endocrine aspects of ageing in the guppy, Lebistes reticulatus Peters - 1. The thyroid gland
 Endocrinology. Physiology.
- Warner, R.E., K.K. Peterson & 13-6F368
 L. Borgman (1966)
J.appl.Ecol., 3(Suppl.):223-47
 Behavioural pathology in fish: A quantitative study of sublethal pesticide toxication.
Carassius auratus.
- Haider, G. (1966) 13-6F369
Z.Fisch., 14(1/2):37-69
 Beiträge zur Anatomie der Teleostierleber. Untersuchungen an Karauschen (Carassius carassius L.) und Schleien (Tinca tinca L.)
 (Contributions to the knowledge of anatomy of teleost fish liver. Investigations on the crucian carp (Carassius carassius L.) and the tench (Tinca tinca L.)). En
- Penzes, B. & I. Tólg (1966) 13-6F370
Z.Fisch., 14(1/2):131-7
 Aquaristische Untersuchung des Pflanzenverbrauches des Graskarpfen (Ctenopharyngodon idella Cuv. et Val.)
 (Aquarium investigations of the plant consumption rate of the grasscarp (Ctenopharyngodon idella Cuv. et Val.)).

- Szakolczai, J. & K. Molnár 13-6F371
(1966)
Z. Fisch., 14(1/2):139-52
Veterinärmedizinische Untersuchungen an den in Ungarn eingebürgerten pflanzenfressenden Fischarten
(Veterinary and medical investigations on the acclimated plant eating fish species in Hungary). En Ru
- Diseases. Parasites.
- Arshad, M. (1965) 13-6F372
Agric. Pakist., 16(3):407-16
Food and feeding habits of brown trout (*Salmo fario*)
- Pakistan. Game and food fish. Fish culture. Biology. Ecology.
- Doha, S. (1965) 13-6F373
Agric. Pakist., 16(3):417-22
Breeding habits and requirements of some North American and Pakistani food fishes with special reference to the possibilities of artificial propagation of Pakistani major carps
- Labeo rohita*. *Labeo calbasu*. *Labeo bata*. *Cirrhina mrigala*. *Catla catla*. Biology. Ecology. Farming.
- Smišek, J. (1965) 13-6F374
Práce VURH Vodňany, 5:49-65
Sledování užitkovosti ročku pstruha amerického duhového (*Salmo gairdneri irideus* G.) v kaprových rybnících s kombinovanými obsádkami
(Investigations of the efficiency of one-year-old trout (*Salmo gairdneri irideus* G.) in carp fishponds with combined populations). Cs En Ru De
- Smišek, J. & J. Tesarčík 13-6F376
(1966)
Buletin výzkum. Úst. ryb. Vodňany, 2(1):13-26
Toxicita technického síranu med'natého pro šest druhů rybníčních ryb, jeho vliv na sekreci kožního hlemu a frekvenci dýchacích pohybu
(The toxicity of technical cupric sulphate to six species of fish-pond fish, its influence on the secretion of dermal mucus and on the frequency of breathing motions). Cs En
- Cyprinidae. Percidae. Salmonidae. Toxicity. Survival. Physiology.
- Kapka, J. (1966) 13-6F377
Buletin výzkum. Úst. ryb. Vodňany, 2(1):27-34
Granulovaná krmiva ve pstruhařství (granulated feeds in trout breeding). Cs En
- Fish culture. Salmonidae. Feeding. Breeding.
- Krupauer, V. (1966) 13-6F378
Buletin výzkum. Úst. ryb. Vodňany, 2(1):35-7
Rekordní výnosy kapru v Japonsku (Record yields of carp in Japan). Cs En
- Cyprinus carpio. Environmental conditions. Breeding. Growth.
- Skřápek, K. (1966) 13-6F379
Buletin výzkum. Úst. ryb. Vodňany, 2(2):26-9
Výtěr cejna valkého (*Abramis brama* L.) v přirozeném i poloumělé prostředí (The spawning of bream in a natural and semiartificial environment). Cs En
- Biology. Stimuli. Breeding. Behaviour. Checkoslovakia.
- Frankenberg, R. (1966) 13-6F380
Fisherman, Sydney, 2(5):20-3
Fishes of the family Galaxiidae
- General features of the family. *Galaxias* sp. World distribution. Local distribution. Introduced species. Australia.
- Havelka, J., F. Volf & J. Tesarčík (1965) 13-6F375
Práce VURH Vodňany, 5:67-87
Průzkum antiparazitárních a protiplísňových opatření 1. Průzkum nových endoparazitů se zaměřením především na *Cryptobia cyprini* Flehn, 1903 (Syn.: *Trypanoplasma cyprini* Flehn, 1903)
(Investigation of antiparasitic and antimycotic measures. 1. Investigation of new endoparasitica with special regard to *Cryptobia cyprini* (Flehn, 1903), (Syn.: *Trypanoplasma cyprini* Flehn, 1903)). Cs En Ru De

- Marek, M. (1966) 13-6F381
Bamidgeh, 18(1):14-25
 The effect of carp size on the food coefficient
- Cyprinus carpio. Physiology. Food utilization. Growth requirement. Israel.
- Shilo, M. (1965) 13-6F382
Bamidgeh, 17(4):83-93
 Study on the isolation and control of blue-green algae from fish ponds
- Cyanophyceae. Israel. Pure cultures. Physiological conditions. Sensitivity towards algicidal agents.
- Sarig, S. (1965) 13-6F383
Bamidgeh, 17(4):94-106
 Fisheries and fish culture in Israel in 1964
- Paperna, I. (1965) 13-6F384
Bamidgeh, 17(4):107-15
 Monogenetic trematodes collected from fresh water fish in southern Ghana
- Parasites of fishes. Trematoda. Cichlidae.
- Kelly, W.H. (1965) 13-6F385
N.Y.Fish Game J., 12(2):170-9
 A stocking formula for heavily fished trout streams
- Forney, J.L. (1965) 13-6F386
N.Y.Fish Game J., 12(2):217-32
 Factors affecting growth and maturity in a walleye population
- Stizostedion vitreum vitreum. Ecology. USA.
- Zipper, A.W. & J.L. Forney 13-6F387
 (1965)
N.Y.Fish Game J., 12(2):233-40
 Evaluation of partial fin clips for marking largemouth bass, walleyes and rainbow trout
- Micropterus salmoides. Stizostedion vitreum. Salmo gairdneri. USA.
- Gery, J. (1965) 13-6F388
Bjdr.Dierk., (35):101-26
 Notes on characoid fishes collected in Surinam by Mr. H.P. Pijpers, with descriptions of new forms. Fr
- Characidae. Ichthyofauna. Taxonomy. Dutch Guiana. South America.
- Sneed, K.E. (1966) 13-6F389
Am.Fishes U.S.Trout News, 11(4):12-4
 Fish farming southern style
- Catfishes. Cyprinidae. Lower Mississippi valley. Fish culture possibilities. USA.
- Sundararaj, B.I. & S.V. Goswami 13-6F390
 (1966)
J.exp.Zool., 163(1):49-54
 Effect of metopiron (SU-4885) on luteinizing hormone and corticosteroid-induced ovulation and spawning in hypophysectomized catfish, Heteropneustes fossilis (Bloch)
- Endocrinology. Physiology. India.
- Ghittino, P. (1966) 13-6F391
Riv.ital.Piscic.Ittiopatol., 1(2):23-46
 La piscicoltura in Europa (Pisciculture in Europe). It En
- Carp breeding diseases.
- Smíšek, J. (1966) 13-6F392
Živ.Výroba, 2:703-14
 Odchov štičino pludku (Rearing of pike fry). Cs En Ru De
- Lucius esox.

- Hochman, L. (1966) 13-6F393
Živ.Výroba, 2:683-92
 K odchovu sumčino pludku v rybníciích
 (On the rearing of sheatfish fry in fish-
 ponds). Cs En Ru De
- Silurus glanis.
- Havelka, J. & F. Volf (1966) 13-6F394
Živ.Výroba, 2:649-60
 sledování zdravotního stavu ryb ve
 zhuštěných obsádkách
 (Health conditions of fish density
 stocking rate). Cs En Ru De
- Cyprinus carpio.
- Vostradovský, J. (1966) 13-6F395
Živ.Výroba, 2:715-22
 K biologii, rentabilitě a lovu kapra v
 údolní nádrži Lipno
 (On the biology, profitableness, and on the
 catching of carp in the Lipno Valley dam
 (1958-1965). Cs En Ru De
- Cyprinus carpio. Czechoslovakia.
- Havelka, J. & K. Skřápek 13-6F396
 (1966)
Živ.Výroba, 2:661-72
 Využití antibiotik proti infekčn
 vodnatelnosti kapru
 (Application of antibiotics against
 infectious dropsy of carp). Cs
 En Fr Ru De
- Pseudomonas punctata ascitae.
- Schuurman, J.J. (1967) 13-6F397
Occ.Pap.Indo-Pacif.Fish.Coun., 67(7):7 p.
 Outline for the initial development of
 fish culture in ponds in emerging countries
- Walker, C.R., R.J. Starkey & 13-6F398
 L.L. Marking (1966)
Resour.Publs U.S.Bur.Sport Fish.Wildl., (13):
 12 p.
 Investigations in fish control. 9.
 Relation of chemical structure to fish
 toxicity in nitrosalicylanilides and related
 compounds
- Salmo gairdneri. Carassius auratus.
 Biochemistry.
 Referred to also as: Invest.Fish Control,
 (9).
- Marking, L.L. (1966) 13-6F399
Resour.Publs U.S.Bur.Sport Fish.Wildl., (14):
 10 p.
 Investigations in fish control. 10.
 Evaluation of p,p'-DDT as a reference
 toxicant in bioassays
- Standard toxicant. 19 species of fresh-
 water fish.
 Referred to also as: Invest.Fish Control,
 (10).
- Kwei, E.A. (1965) 13-6F400
Ghana J.Sci., 5(2):156-60
 The spawning and the growth of the Volta
 oyster, Egeria radiata (Lam)
- Mollusca. Biology. Volta River. Ghana.
- Jayaram, K.C. (1966) 13-6F401
Int.Rev.Hydrobiol., 51(3):433-50
 Contributions to the study of bagrid
 fishes (Siluroidea: Bagridae). 1.
 A systematic account of the genera Rita
 Bleeker, Rama Bleeker, Mystus Scopoli,
 and Horabagrus Jayaram
- India. Pakistan.
- Holčík, J. (1966) 13-6F402
Biol.Práce, 12(1):5-75
 Vývoj a formovanie ichtyofauny v
 Oravskej priehrade
 (The development and forming of the
 fishfauna in the Orava water valley
 reservoir). Cs En Ru
- Species composition. Biology. Environment.
 Czechoslovakia.
- Smith, M.W. & D. Morris (1966) 13-6F403
Experientia, 22(10):678-9
 Temperature acclimatization and protein
 synthesis in the goldfish mucosa
- Carassius auratus.
- de Mello, W.C. & Y.C. Chang 13-6F404
 (1966)
Experientia, 22(10):680-1
 Neuromuscular transmission in Electrophorus
electricus (L.)

- Hardy, A. (1967)C 13-63001
 London, Collins, 542 p.
 Great waters
- Cetacea. General biology. Biographic report.
- Clark, R.B. (1966)C 13-63003
 In 12-1M028:129-54
 Secretory activity in the nervous system
- Physiology. Endocrinology. Annelida.
 Chordata. Sipunculoidea.
- Russell, F.S. (1967) 13-63002
 New Scientist., 36(572):502
 Whaling waters of the south
- Re 13-63001.

MISCELLANEOUS AND AUXILIARIES

- Fuglister, C.B. (1966) 13-7M001
 Rep.Woods Hole oceanogr.Instn, (Ref-65-67):
 14 p.
 Bibliography of reports 1965
- Oceanology. Marine meteorology. Marine
 geophysics. Oceanographic data. Reports.
- Ghiretti, F. (1965)B 13-7M002
 Zh.vses.khim.Ovshch., 10(6):694-9
 (Biochemistry of poisons of marine
 animals). Ru
- Originally published in Angew.Chem., 76(24):
 982, 1964.
- Ghiretti, F. (1966)C 13-7M003
 TT-66-30920, 14 p.
 Biochemistry of poisons of marine
 animals
- En 13-7M002.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Mann, C.R. & G.T. Needler 13-7M004
 (1967)
 J.Fish.Res.Bd Can., 24(8):1827-31
 Effect of aliasing on studies of long-term
 oceanic variability off Canada's coasts
- Theory of data collection. Oceanographic
 measurements.
- Rigby, M. (Ed.)(1965) 13-7M005
 Spec.Bibliophies Oceanogr., Contr.No. 1:807 p.
 Collected bibliographies on physical
 oceanography (1953-1964)
- Climate. Oceanography of Pacific.
 Oceanographic meteorology. Currents.
 Physical oceanography. Instruments.
 Equipment for oceanography.
- Carvajal, J.R. (1965) 13-7M006
 Laguna, (6):110 p.
 Catálogo de peces del museo del Instituto
 Oceanográfico de la Universidad de Oriente.
 Primera entrega
 (Catalogue of fishes of the museum of the
 Oceanographic Institute of the Universidad
 de Oriente. First part)
- ANON. (1965)C 13-7M007
 Cambridge, Mass., Little (Arthur) Inc.,
 ASW sonar technology report no. 4030965,
 30 p.
 Internal waves bibliography
- Oceanology. Underwater acoustics.
 Military requirements.
- ANON. (1967) 13-7M008
 Cah.oceanogr., 19(8):689-701
 Documentation
 (Documentation (bibliography))
- Kulasingam, P. & H. Bartlett 13-7M009
 (Comps)(1967)
 Zool.Rec., 102(4):28 p.
 Coelenterata
- Literature list.

- Clark, A.M. (Comp.)(1967) 13-7M010
Zool.Rec., 102(5):34 p.
 Echinodermata
- Literature List.
- Stepanov, S.T. & L.I. Boris 13-7M011
 (1966)
 RTS-3212, 27 p.
 On the effect of errors in the original
 data on the accuracy of the solution of
 boundary value problems of tidal equations
- Mathematical methods. Oceanography.
 En 1964, S.T. Stepanov & L.I. Boris.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Ochakovskii, Iu.E. (1965) 13-7M012
Trudy Inst.Okeanol., 77:125-30
 O sopostavlenii izmerennykh i raschetnykh
 indikatorov rassseianiia morskoi vody
 (On the comparison of measured and computed
 indicatrices of the scattering of sea
 water)
- Mathematical methods.
- Ochakovskii, Yu.E. (1966)C 13-7M013
 TT-66-26545, 10 p.
 On the comparison of measured and computed
 indicatrices of the scattering of sea
 water
 En 13-7M012.
 Available from European Translations Centre,
 Delft, The Netherlands.
- U.S. Pan American Union. 13-7M014
 Inter-American juridical committee (1966)C
 Washington, 97 p.
 Opinion on the breadth of the territorial
 sea
- International law. Law of the sea.
- Sears, M. & M. Swallow (Eds) 13-7M015
 (1967)
Deep-Sea Res.Bibliogr.Sect., 14(6):A585-A691
- Special bibliography.
- Leal, M.A.O.B. (1966) 13-7M016
Documtos Pesca,SUDENE, (11):42-52
Bibliografia sobre biologia a pesca de
lagosta
 (Bibliography on the biology and fisheries
 of the spiny lobster). Pr
- Famulirus argus.
- Volkov, A.A. (1966) 13-7M017
 Ryb.Khoz., 42(11):90-1
 Sovremennye formy mezhdunarodnogo kontrolia
 za vypolneniem pravil morskogo promysla
 (Contemporary forms of international control
 over the compliance with the rules of
 commercial marine fishing)
- Legislation.
- Volkov, A.A. (1967)C 13-7M018
 TT-67-61933, 6 p.
 Contemporary forms of international control
 over the compliance with the rules of
 commercial marine fishing
- En 13-7M017.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Rubió, M. (n.d.1965?)C 13-7M019
In 13-6M337:161-4
 Captura y transporte de peces con destino
 a acuarios marinos
 (Catch and transfer of fishes to marine
 aquaria)
- Sims, H.W., Jr. (1966) 13-7M020
Tech.Ser.Fla Bd Conserv., (48):84 p.
 An annotated bibliography of the spiny
 lobsters
- Famulirus spp.
- Lindquist, A. (1966) 13-7M021
Medd.Bavsfiskelab.,Iysekil, (12):30 p.
 A bibliography of the sprat Clupea
(Sprattus sprattus). Revised edition
- ANON. (1966) 13-7M022
Chron.U.G.G.I., (65):155-7
 Abstracts and bibliographies of use in
 marine sciences

- WDC (1966) 13-7MD23
Neval.natn.oceanogr.Data Cent., (7/8):11 p.
- Short reports. Announcements. Meetings.
 Cruises. Activities. Publications.
- Evarist, P. (1966) 13-7MD24
Morsk.Ribarst., 18(7/8):121-6
 Komentar novog republikkog Zakona o
 morskom ribarstvu
 (Comments to the new legislation concerning
 marine fisheries in Jugoslavia). Br
- Lindberg, G.U. et al. (Ed.) 13-7B001
 (1964)BC
 Peking, Commission for Fisheries Investigation
 of the Western Pacific, 601 p.
 Illiustrovannyi slovar nazvanii promyslovnykh
 ryb zapadnoi chasti Tikhogo okeana
 (Illustrated glossary of names of commercial
 fishes of the western part of the Pacific
 Ocean). En Ru Ch Korean La Mong
Ni Vi
- Romanov, N.S. (1966)C 13-7B002
 Jerusalem, IPST Cat.No.1132
 Annotated bibliography of Far Eastern
 aquatic fauna, flora and fisheries
En 60-3507.
 Available from Israel Program for Scientific
 Translations, Jerusalem, Israel.
- Romanov, N.S. (1966)C 13-7B003
 Jerusalem, IPST Cat.No.1367
 Annotated bibliography on fisheries of
 the southern basins of the USSR (1918-1953)
En 1955, N.S. Romanov.
 Available from Israel Program for Scientific
 Translations, Jerusalem, Israel.
- Rothschild, B.J. (1967) 13-7B004
J.Cons.perm.int.Explor.Mer., 31(1):102-10
 Competition for gear in a multiple-species
 fishery
- Theory of fishing.
- Allen, K.R. (1967) 13-7B005
J.Cons.perm.int.Explor.Mer., 31(1):111-26
 Some quick methods for estimating the effect
 on catch of changes in the size limit
- Theory of fishing. Mathematical methods.
- Carlisle, D.B. (Comp.)(1967) 13-7B006
Zool.Rec., 102(14):39 p.
 Protochordata together with Pogonophora,
 Enteropneusta, Graptolithina, Pterobranchia
 and Phoronidea
- Special bibliography.
- Edwards, M.A. (Comp.)(1967) 13-7B007
Zool.Rec., 101(8):19 p.
Bryozoa (Polyzoa)
- Bibliography.
- Nova Scotia Research Foundation 13-7B008
 (1966)
Sel.Bibiphy Algae, (7):105 p.
- B.Agr. 31(9)71164.
- Palmer, G. & H.A. Toombs 13-7B009
 (1967)
Zool.Rec., 102(15):118 p.
 Pisces
- Literature list.
- Magnuson, W.G. (Comp.)(1965)C 13-7B010
 Washington, U.S. Senate, Committee on
 Commerce, 472 p.
 Compilation of federal laws relating to
 the conservation and development of our
 nation's fish and wildlife resources
- USA. Legislation. Acts. Treaties.
 Statutes. Regulations. Marine waters.
 Inland waters.
- Menshutkin, V.V. (J.A. Collins, 13-7B011
 Transl.)(1966)C
 TT-66-62527, 26 p.
 A study of changes in fish population
 numbers in terms of a cybernetic system
- Computers.
En 1964, V.V. Menshutkin.
 Available from Clearinghouse for Federal
 Scientific and Technical Information,
 Springfield, Virginia.

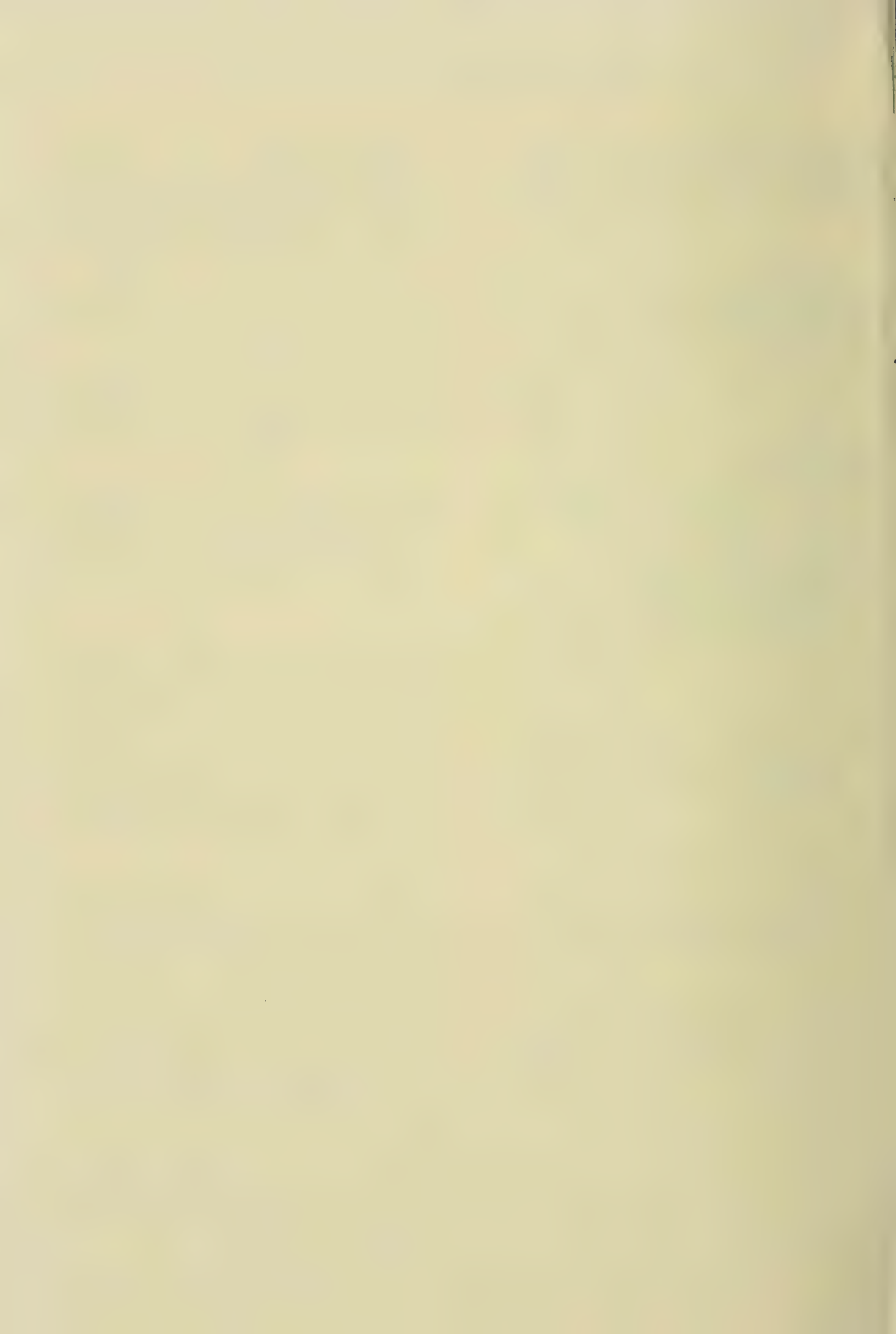
- U.S. Senate. Committee on Commerce (1965)C 13-7B012
Washington, U.S. Government Printing Office, 410 p.
Treaties and other international agreements containing provisions on commercial fisheries, marine resources, sport fisheries, and wildlife to which the United States is party
- Legislation.
- Krüger, F. (1967) 13-7B013
Helgoländer wiss.Meeresunters., 16(3):193-206
Bertalanffy-Funktion und Ford-Walford-Formel
(Bertalanffy-function and Ford-Walford-formula). En
- Mathematical description of growth.
Relation between different parameters.
- Al'bertinskii, B.I. & G.S. 13-7B014
Kan (1965)C
In Slozhnye formy povedeniia (Complex forms of behaviour), Moskva, Nauka, pp. 187-94
Opyt matematicheskogo opisaniia raboty sistemy osmoregulatsii u ryb
(Experimental mathematical description of the fish osmoregulatory mechanism)
- Mathematical methods.
BA 48(15)73358.
- Academia de Ciencias de Cuba, 13-7B015
La Habana. Instituto de Documentación e Información Científica y Técnica (1965)C
36 p.
Ostricultura. Información temática
(Oyster-culture. Subject bibliography)
- Brandão, J.M. (1964) 13-7B016
Bol.Estud.Pesca,Recife, 4(6):59 p.
Glossário de nomes dos peixes: sistemático, português, inglês
(Glossary of fishing names: scientific, Portuguese and English). Pr
- Hays, J.R., K.B. Schnelle, Jr. 13-7B017
& P.A. Krenkel (1966)
J.Wat.Pollut.Control Fed., 38(10):1669-82
Application of frequency-response techniques to analysis of turbulent diffusion phenomena
- Physical properties of water. Mathematical methods.
BA 48(11)52574.
- Moskalenko, M.P. (1966)B 13-7B018
Ryb.Khoz., 42(6):78-9
Ispolzovanie matematicheskikh metodov dlia nauchnogo obosnovaniia perspektiv razvitiia rybnoi promyshlennosti
(Application of mathematical methods as a scientific basis for the long-term development of the fishing industry)
- Moskalenko, M.P. (1967)C 13-7B019
TT-67-61992, 5 p.
Application of mathematical methods as a scientific basis for the long-term development of the fishing industry
- En 13-7B018.
Available from European Translations Centre, Delft, The Netherlands.
- Volkov, A.A. (1966) 13-7B020
Ryb.Khoz., 42(6):84-6
Sovremennye formy mezhdunarodnogo kontroliia za vypolnenien pravil morskogo promysla
(Modern forms of international control over the implementation of fishing regulations)
- Legislation.
- Volkov, A.A. (1967)C 13-7B021
TT-67-61923, 6 p.
Modern forms of international control over the implementation of fishing regulations
- En 13-7B020.
Available from European Translations Centre, Delft, The Netherlands.
- Waddington, J.I. (1966) 13-7B022
J.Proc.Inst.Sew.Purif., (1966):168-72
The rivers (prevention of pollution)(Scotland) act 1965
- Legislation.
WPA 40(6)887.

- Lombard, W.A. (1966) 13-7B023
J.Proc.Inst.Sew.Purif., (1966):262-4
 Requirements for effluents in some overseas countries
- Legislation.
 WPA 40(6)890.
- Rogers, D.J., H.S. Fleming & 13-7B024
 G. Estabrook (1967)
Evol.Biol., 1:169-96
 Use of computers in studies of taxonomy and evolution
- Application to biology.
 BA 48(19)93932.
- U.S. Water Pollution Control 13-7B025
 Federation (1967)
J.Wat.Pollut.Control Fed., 39:689-749,
 867-945, 1049-154
 A review of the literature of 1966 on waste and water pollution control
- Special bibliography.
 WPA 40(10)1638.
- U.S. Water Pollution Control 13-7B026
 Federation (1966)
J.Wat.Pollut.Control Fed., 38:685-736,
 869-934, 1049-1137
 A review of the literature of 1965 on waste water and water pollution control
- WPA 39(11)1921.
- Sengupta, A. (Comp.)(1966) 13-7B027
Bibliy Indian Fish., 5(1):29 p.
 Marine and freshwater fishes. Fisheries biology. Fish culture. Physiology. Systematics. Hydrography. Plankton. Benthos. Ecology. Pollution. Diseases of fish. Indexes.
- Sorokin, Ju.I. (1966) 13-7B028
Int.Rev.Hydrobiol., 51(2):209-24
Carbon-14 method in the study of the nutrition of aquatic animals
- Description of method. Main results of experiments.
- Vostradovaký, J. & A. Zajíc 13-7B029
 (1965)
Práce VURH Vodňany, 5:151-67
 K výpočtu růstu ryb stroji na děrné štítky. 1. Vyrovnání proměnných R, Lc přímkou
 (On the calculation of the growth of fish by means of a punched card machine (Part 1)). Cs En Ru De
- FAO. Current Statistics & 13-7B030
 Economic Data Section, Fishery Statistics and Economic Data Branch, Fishery Economics and Products Division, Department of Fisheries (1966)
FAO Fish.Circ., (79):45 p.
 North Atlantic species names
- Pisces. Crustacea. Mollusca. Nomenclature. English names. Scientific names. Vernacular names in other languages.
- Canham, R.A. (1966) 13-7F001
J.Wat.Pollut.Control Fed., 38(1):1-8
 Status of federal water pollution control legislation
- Regulations. Protection against pollution. USA.
 LZ 11(10)9147.
- ANON. (1967) 13-7F002
Arch.Hydrobiol., 64(1):111-20
Keare Strom, 1902-1967
- Obituary. Bibliography.
- Lumb, C. (1965) 13-7F003
Chem.Engr. Lond., (192):CE248-CE51
 Legal and commercial aspects of abstraction from and return of cooling waters to rivers and streams
- Recent legislation in England and Wales. Conservation of water resources.
 WPA 39(11)1837.
- Bryant, E.C. (1964)C 13-7G001
 FB-166 509, 23 p.
 Progress toward evaluation of information retrieval systems
- Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.

- Kan Lai-Bing (Comp.)(1966)C 13-7G002
 Hong Kong University Press, 119 p.
 Parasitic infections of man and animals.
 A bibliography of articles in Chinese
 medical periodicals 1949-64
- Browning, E. (Comp.)(1967) 13-7G009
Zool.Rec., 102(12):99 p.
 Arachnida, together with Merostomata,
 Pentastomida, Tardigrada,
 Myriapoda and Onychophora
 Literature list.
- ANON. (1964)C 13-7G003
 TT-64-31750, 44 p.
 Instruments and apparatuses for biological
 research and medical diagnostics
- En translation of: Perevodnoi nauchno-
 tekhnicheskii i proizvodstvennyi opyt
 (USSR), No. 6, 31 p., 1962.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Glushkov, V. (1966)B 13-7G004
Nauka Zhizn', (11):16-24
 (Future applications of computer technique).
 Ru
- Fedorov, V.D., V.G. Bogorov 13-7G011
 & V.H. Maksimov (1966)
Dokl.Akad.Nauk SSSR, 170(3):701-4
 (Planning strategy for extremal biological
 experiments such as optimization of nutrient
 media for microorganisms). Ru
- Mathematical methods.
- Glushkov, V. (1967) 13-7G005
NLL Transl.Bull., 9(5):437-54
 Future applications of computer technique
- En 13-7G004.
 Available from National Lending Library for
 Science and Technology, Boston Spa, Yorkshire,
 England.
- Fedorov, V.D., V.G. Bogorov 13-7G012
 & V.H. Maksimov (1966)
Dokl.Akad.Nauk SSSR(En Transl.biol.Sci.Sec.),
 170(1-6):668-70
 Planning strategy for extremal biological
 experiments such as optimization of nutrient
 media for microorganisms
- En 13-7G011.
- Fonotov, G.P. (1965)B 13-7G006
Sov.Bibliia, 93(5):28-38
 (On the problem of the interrelation of
 scientific information with bibliography and
 library science). Ru
- ANON. (1968) 13-7G013
Nature,Lond., 217(5124):115-6
 Computers more expensive
- Leedale, G.F. (1967)C 13-7G014
 London, Prentice-Hall, 242 p.
 Euglenoid flagellates
- Fonotov, G.P. (1966)C 13-7G007
NLL Transl.Bull., 8(8):670-91
 On the problem of the interrelation of
 scientific information with bibliography and
 library science
- Euglenaceae.
- En 13-7G006.
 Available from National Lending Library
 for Science and Technology, Boston Spa,
 Yorkshire, England.
- Fogg, G.E. (1968) 13-7G015
Nature,Lond., 217(5124):201
 Euglena and its relatives. Euglenoid
 flagellates
- Re 13-7G014.
- Markowski, S. (Comp.)(1967) 13-7G008
Zool.Rec., 102(1):31 p.
 Comprehensive zoology, together with
 author and subject index
- Arutiunov, N. (1967)B 13-7G016
Ekon.Gaz., (13):13-4
 (Construction of a single and united
 system of scientific and technical
 information). Ru
- Literature list.

- Arutunov, N. (1967)C 13-7G017
 TT-67-31513, 10 p.
 Construction of a single and united
 system of scientific and technical
 information
- En 13-7G016.
 Available from European Translations Centre,
 Delft, The Netherlands.
- Farazdaghi, H. & P.M. Harris 13-7G018
 (1968)
 Nature, Lond., 217(5125):289-90
 Plant competition and crop yield
- Snieszko, S.F. (1966) 13-7G019
 Bull. Off. int. Epizoot., 65:1097-106
 Present status of federal and state
 government supported fish pathological
 research, teaching, and services in the
 United States of America
- Clarke, G.L. (1967) 13-7G020
 Science, 158(3807):1441-2
 Aquatic life. Aspects of marine zoology
- Re 13-7G019.
- Gray, P. (1967)BC 13-7G021
 New York, Reinhold, 612 p.
 The dictionary of the biological sciences
- Rudnick, D. (1967) 13-7G022
 Science, 158(3807):1442
 Definitions and derivations. The dictionary
 of the biological sciences
- Re 13-7G021.
- Faxon, R. (P. Barnes, Transl.) 13-7G023
 (1967)BC
 London, Faber and Faber, 208 p.
 The problem of water. A world study
- Raikes, R. (1967)BC 13-7G024
 London, John Baker, 208 p.
 Water, weather and prehistory
- Penman, H.L. (1968) 13-7G025
 Nature, Lond., 217(5127):487-8
 Water and the world
- Re 13-7G023, 13-7G024.
- Netherlands Organization for 13-7G026
 the Advancement of Pure Research (Z.W.O.)
 (1966)C
 The Hague, 161 p.
 Current research in the Netherlands,
 Biology 1966
- Bibliography. List of institutes. Indexes.
- ANON. (1968) 13-7G027
 Nature, Lond., 217(5126):313
 Algae on film
- de Moivre, A. (1967)BC 13-7G028
 London, Frank Cass and Co., Ltd., 257 p.
 The doctrine of chances. Or A method of
 calculating the probabilities of events
 in play
- NE 1738, A. de Moivre.
- Kendall, D.G. (1968) 13-7G029
 Nature, Lond., 217(5126):389
 Chance changes little. The doctrine of
 chances. Or A method of calculating the
 probabilities of events in play
- Re 13-7G028.
- Chen Tze-Tuan (Ed.) (1967)BC 13-7G030
 New York, Pergamon Press, 436 p.
 Research in protozoology. Vol. 1
- Thorson, R.E. (1967) 13-7G031
 Science, 158(3800):484-5
 Review of protozoa. Research in protozoology.
 Vol. 1
- Re 13-7G030.
- Ehrlich, P. (1967) 13-7G032
 New Scientist., 36(575):652-5
 Paying the piper
- Problems of population explosion - India.
 Suggested control, food increase.

- Ingles, J. et al. (Comp.) 13-7G033
(1967)
Zool.Rec., 101(19):303 p.
Mammalia
- Ivanov-Frantskevich, G.N. (1962) 13-7G034
Trudy Inst.Okeanol., 60:96-113
Nekotorye voprosy osredneniia
uravnenii balansa
(Some problems in averaging equations of
balance). En
- Woodwell, G.M. (1967) 13-7G035
Scient.Am., 216(3):24-31
Toxic substances and ecological cycles
- Pollutants. Radioactive fallout and
pesticides. Movement and distribution.
Air and water transport. Distribution
in plants and animals. Detection.
Food web - energy cycle. DDT -
characteristics and hazards.
- Tanner, J.T. (1966) 13-7G036
Ecology, 47(5):733-45
Effects of population density on growth
rates of animal populations
- Methods. Mathematical modes. Population
studies.
- Glushkov, V.M. (1966)C 13-7G037
New York, Academic Press, 322 p.
Introduction to cybernetics
- Theory of algorithms. Boolean functions.
Propositional calculus. Electronic digital
computers - Programming.
- Hull, T.E. (1966)C 13-7G038
Englewood Cliffs, N.J., Prentice-Hall,
212 p.
Introduction to computing



CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 13 - Meetings: Congresses, Conferences, Symposia

13-001me to 13-130me

- | | | |
|--|----------|----|
| Florida Association of Water Pollution (1969)
Meeting | 13-001me | B |
| International North Pacific Fisheries Commission (1969)
Meeting | 13-002me | M |
| GCFI (1969)
Meeting | 13-003me | M |
| Mexico (1969)
4th National congress of oceanography | 13-004me | M |
| International Game and Fish Conference (1969)
14th Annual meeting | 13-005me | MF |
| Conference on Water Protection and Pollution (1969) | 13-006me | MF |
| Symposium on the Researches in the Black Sea made by the
bordering States (1969) | 13-007me | M |
| FAO (1969)
1st Meeting of the International Commission for the
Conservation of Atlantic Tuna (ICCAT) | 13-008me | M |
| Offshore Exploration Conference (1969)
Congress and exposition | 13-009me | M |
| CARPAS (1969)
Working party on biological research and the evaluation
of fisheries resources | 13-010me | M |
| South East Asian Fisheries Development Centre (1969)
3rd Meeting of the council | 13-011me | B |
| University of Miami (1969)
Freedom of scientific research in the sea | 13-012me | M |

- AAAS (1969)
Annual meeting 13-013me B
- American Fisheries Society (1969)
Living marine resources of the northeast 13-014me M
- British Ecological Society/Society for Experimental Biology (1969)
Annual general meeting 13-015me B
- NFFSC, Scientific Committee (1969)
Meeting 13-016me M
- International Society of Toxinology (1969)
2nd International symposium on animal and plant toxins 13-017me B
- SCOR/IBP (1970)
Estimation of primary production under special conditions 13-018me B
- SCOR(ICSU) (1969)
Meeting 13-019me B
- International Association for Great Lakes Research (1970)
13th Conference on Great Lakes research 13-020me F
- COFI(FAO) (1970)
5th Session 13-021me B
- Council of Engineering Institutions (1970)
London engineering congress (LECO '70) 13-022me G
- New South Wales Government (1970)
Symposium on development of the Pan Pacific countries 13-023me B
- Centre for the Study of Democratic Institutions (1970)
"Pacem in maribus". An international convocation on
"Frontiers of the deep seas" to explore peaceful uses
of the high seas and the sea-bed beyond the limits of
national jurisdiction. 13-024me M
- Marine Technology Society (1970)
6th Annual conference and exposition 13-025me M
- IAEA (1970)
1st Meeting of the ad hoc panel of experts on technical
measures in the case of accidental radioactive contamination
of the sea 13-026me M

- SCOR/UNESCO/IAPSO (1970) 13-027me B
Photosynthetic radiant energy
- ICES (1970) 13-028me M
Symposium on the factors influencing recruitment of fish stocks, with special reference to the stock-recruitment relationships
- British Ecological Society (1970) 13-029me B
International symposium on scientific management of plant and animal communities for conservation
- International Association of Water Pollution Research (1970) 13-030me B
5th International conference on pollution research
- ECE(UN) (1970) 13-031me B
10th Inter-secretariat meeting on water pollution
- IAMS (1970) 13-032me B
10th International congress on microbiology
- World Federation of Parasitologists (1970) 13-033me B
2nd International congress on parasitology
- American Fisheries Society (1970) 13-034me B
Meeting
- SCOR/IAPSO/IUGG/IABO/IUBS/Commission on Marine Geology (CMG/IUGS) (1970) 13-035me M
The ocean world
- IAPSO (1970) 13-036me M
15th General assembly
- ICES (1970) 13-037me B
Statutory meeting
- ICES (1970) 13-038me M
Meeting on methods of fishing efforts for different fisheries and application of such methods for fishery statistics
- ACMRR(FAO) (1970) 13-039me M
6th Session
- UNESCO/SCOR(ICSU)/IPB/FAO (1970) 13-040me M
Symposium on the biological results of the IIOE

- Operation Research Society (1969)
36th National meeting 13-041me G
- IGSU (1970)
Symposium on preliminary results of trophic level
work in inland waters 13-042me F
- NATO, Scientific Affairs Division (1970)
Study Institute on the dynamics of numbers in
populations 13-043me G
- International Association of Geochemistry and Cosmochemistry (1970)
Symposium on hydrogeochemistry and biochemistry 13-044me G
- ACC(ECOSOC) (1969)
48th Session 13-045me B
- ACMRR(FAO) (1969)
Working party on the methodology of survey and
charting of fishery resources 13-046me M
- ACMRR(FAO) (1969)
1st Session of the working party on fish egg and
larvae surveys 13-047me M
- AIBS (1969)
Annual meeting 13-048me B
- Association of British Zoologists (1969)
Meeting on ecological methods and techniques 13-049me B
- Atlantic States Marine Fisheries Commission (1969)
28th Annual meeting 13-050me B
- British Ecological Society (1969)
Meeting of the tropical group on ecological studies
in tropical freshwater swamps 13-051me F
- British Ecological Society, Industrial Ecology Group (1969)
Symposium on the biological effects of air-pollution in
Europe 13-052me G
- Bucarest, Rumania (1969)
International symposium on the hydrology of deltas 13-053me B
- CIESMM (1969)
Conference to commemorate 50th anniversary of constitution 13-054me M

- Canadian Society of Zoologists/American Society of Zoologists (1969) 13-055me B
Symposium on coastal oil pollution - its biological effects and implications
- Challenger Society (1969) 13-056me B
Annual general meeting
- Challenger Society, Representatives from the Marine Laboratories (1969) 13-057me M
Meeting
- Comune di S.Benedetto del Tronto (1969) 13-058me M
2nd National meeting on fisheries automation and mechanization for the progress of fisheries
- ASLO (1969) 13-059me B
Limnology and oceanography
- American Institute of Aeronautics and Astronautics (1969) 13-060me M
2nd Advanced marine vehicles and propulsion meeting
- Council of Europe (1969) 13-061me G
21st Ordinary session of the consultative assembly
- Council of Europe (1969) 13-062me G
1st Meeting of the organizing committee for the European conservation conference
- Council of Europe (1969) 13-063me F
3rd Meeting of ad hoc study group on water conservation
- Council of Europe (1969) 13-064me G
2nd part of the 21st Ordinary session of the consultative assembly of the council
- ECAFE(UN) (1969) 13-065me M
4th Symposium on the development of the petroleum resources of Asia and the Far East
- ECE(UN) (1969) 13-066me G
Informal inter-secretariat meeting on international combined (container) transport problems
- ECE(UN) (1969) 13-067me F
Working party on the development of inland waterways
- ECE(UN) (1969) 13-068me F
Symposium on problems of multiple-purpose river development connected with hydroelectric power production

- ECE(UN) (1969) 13-069me G
6th Session of the committee of experts on the transport of dangerous goods
- EIFAC (1969) 13-070me F
Sub-Commission I on fishery biology and management, Working Party on standardization of inventory results
- European Federation for the Protection of Waters (1969) 13-071me F
Symposium on large scale and long term water protection planning
- FAO, Regional commission on land and water use in the Near East (1969) 13-072me G
2nd Session
- FAO, Codex committee on fish and fishery products (1969) 13-073me F
4th Session
- FBA/UK (1969) 13-074me F
Annual general meeting
- Federazione delle Associazioni Scientifiche e Tecniche (1969) 13-075me G
Technicon international congress on automated analysis
- Fisheries Research Board of Canada/University of Manitoba/ IUBS/National Research Council of Canada/Canadian Society of Zoologists (1969) 13-076me F
International symposium on biology of coregonid fishes
- GCFI (1969) 13-077me M
22nd Annual meeting
- Groupe International de Recherches sur les Ordures Ménagères (1969) 13-078me G
4th International congress
- Gulf States Marine Fisheries Commission/Gulf States Council on Wildlife, Fisheries and Mosquitoes (1969) 13-079me M
Meeting
- I-ATTC (1969) 13-080me M
21st Annual meeting
- IBP(PP) (1969) 13-081me B
International symposium "Theoretical foundations of optimization of the photosynthetic productivity"

IOC (1969) 2nd Meeting of the group of experts on the legal status of Ocean Data Acquisition Systems (ODAS)	13-082me M
IOC (1969) 2nd Meeting of the international co-ordination group for the Cooperative Investigations of the Caribbean Sea and Adjacent Regions (CICAR)	13-083me M
IOC (1969) <u>Ad hoc</u> meeting of the international co-ordination group for the cooperative study of the Kuroshio and adjacent regions	13-084me M
IOC (1969) 3rd Meeting of the group of experts on the legal status of Ocean Data Acquisition Systems (ODAS)	13-085me M
IOFC (1969) Working party on stock assessment in relation to immediate problems of management in the Indian Ocean	13-086me M
IOC/GFCM/CIESMM (1969) 4th Meeting of the group for technical co-ordination of the cooperative investigation in the Mediterranean	13-087me M
IMCO (1969) 16th Session of the sub-committee on the carriage of dangerous goods	13-088me G
INPFC (1969) 16th Annual meeting	13-089me B
IUCN (1969) 45th Session of the executive board	13-090me B
IUGG (1969) Tsunamis and tsunami research	13-091me M
International Association of Fish Meal Manufacturers (1969) Symposium for (feed) compounders	13-092me M
International Association of Fish Meal Manufacturers (1969) 9th Annual conference and scientific committee	13-093me M
International Cable Protection Committee (1969) Meeting	13-094me M

- International Congress and Exhibition on Marine Research and Oceanography (1969) Meeting 13-095me M
- International Co-operative Alliance (1969) Conference on co-operative trade in animal feeding stuffs 13-096me G
- International Institute of Refrigeration (1969) Meeting of Commissions II and VI 13-097me B
- International Institute of Refrigeration (1969) Meeting of Commission III 13-098me B
- Institute of Ecological Chemistry (1969) 1st International symposium on chemical and toxicological aspects on environmental quality 13-099me G
- International Institute of Refrigeration (1969) Meeting of Commission VIII 13-100me B
- International Association of Great Lakes Research (1969) 12th Conference on Great Lakes research 13-101me F
- International Co-operative Alliance, Fisheries sub-committee (1969) 4th Meeting 13-102me G
- International Nickel Ltd./Sea Horse Institute (1969) European marine corrosion conference 13-103me M
- International Shrimp Council, Inc. (1969) Meeting 13-104me M
- International Shrimp Council, Inc. (1969) Annual meeting 13-105me M
- Kansas Geological Survey/International Association for Mathematical Geology (1969) 6th Symposium on computer applications in the earth sciences 13-106me G
- Massachusetts Institute of Technology, School of Engineering/Woods Hole Oceanographic Institution (1969) Symposium on oil pollution of the sea 13-107me M
- National Science Development Board/Unesco National Commission of the Philippines/IOC/National Committee on Marine Sciences (1969) 1st National marine animal taxonomy workshop 13-108me M

Pacific Western Region/American Society for Oceanography (1969) National conference on "Oceans, industry and the educator"	13-109me M
Public Health Service/Sanitary Technical Institute/ National Association for the Water Protection (1969) Man and water, an international exhibition	13-110me F
Pugwash Conference on Science and World Affairs (1969) 19th Conference	13-111me G
SCIBP (1969) 6th Meeting	13-112me B
SCIBP/IUBS (1969) International symposium on man-made changes in the environment	13-113me G
SFC (1969) 9th Conference	13-114me M
She Fish Conference (1969)	13-115me B
Symposium on Progress into the Sea (1969)	13-116me M
Symposium on Research Equipment Exhibit and Instrument (1969)	13-117me G
Thailand (1969) 4th Ministerial conference for economic development of Southeast Asia	13-118me G
UNESCO (1969) <u>Ad hoc</u> working group of governmental experts on statutory implications of further development of the intergovernmental oceanographic commission	13-119me M
UNESCO (1969) 82nd Session of executive board	13-120me G
UNIDO (1969) Expert group meeting on fish protein concentrate production	13-121me B
U.S. Department of the Interior (1969) National executives' conference on water pollution abatement	13-122me B

- IMCO (1969) 13-123me M
9th Session of the sub-committee on containers and cargoes
of the maritime safety committee
- WHO (1969) 13-124me B
Conference on water pollution and related water questions
(preparatory meeting)
- WMO (1969) 13-125me M
Marine Pollution - Implementation of general assembly
resolution 2467 (B) (XXIII)
- WMO (1969) 13-126me G
Technical conference on upper-air instruments and
observations
- WMO (1969) 13-127me G
5th Session of Regional Association I
(Africa)
- Organizaçao de Entidades Nao Governamentais do Brasil (1969) 13-128me B
Latin American congress on food and socio-economic
development
- Interocean (1970) 13-129me M
International congress with exhibition for oceanology and
exploitation of the sea
- FAO (1970) 13-130me M
Technical conference on marine pollution and its effects on
living resources and fishing

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 13 - Author Index

ACMRR (FAO). Cuarta reunión. Roma, 16-21 enero 1967 (1968)	5M050		
ACMRR (FAO). Quatrième Session. Rome, 16-21 janvier 1967 (1968)	5M041		
Abascal, J. (1967)	6M209		
Abbott, D.C. and J. Thomson (1965)	2F028		
Abbott, I.A. (1966)	4M126		
Abbott, I.A. (1967)	4M304		
Abbott, W. (1966)	3B021		
Abdel'-Malek, S.A. (1966)	6M100		
Abe, S. <u>et al.</u> (1967)	1M091		
Abe, S. <u>et al.</u> (1967)	5M098		
Abeliovitch, A. (1967)	6B225		
Aberdein, C. (1968)	4M260		
Aboussouan, A. (1966)	4M221		
Abrahamsson, S.A.A. (1966)	4F092		
Abram, F.S.H. (1965)	6B130		
Abram, F.S.H. (1967)	6B043		
Abramov, R.V. (1967)	2M152		
Abylkasymova, T.A. (1965)	6F226		
Academia de Ciencias de Cuba, La Habana. Instituto de Documentación e Información Científica y Técnica (1965)	7B015		
Acuña, C.A. (1966)	6F035		
Adachi, R. (1966)	3F100		
Adam, J.A. and J.H. Steele (1966)	3M049		
Adams, L. (1968)	6M387		
Adegcke, O.S. (1967)	4M224		
Aderonmu, E.A. (1966)	6F130		
Adey, W.H. (1965)	4M051		
AEGR (1966)	2M246		
AEGR (1966)	2M249		
Afanas'ev, D.Ia. (1966)	4F054		
Agamaliev, F.G. (1967)	4B034		
Agapova, A.I. (1965)	6F045		
Agelides, E. (1965)	6F001		
Agranoff, B.W. and R.E. Davis (1967)	6M127		
Agranoff, B.W. <u>et al.</u> (1967)	6B113		
Agrawal, V. (1966)	6F170		
Agris, P.F. (1967)	6M038		
Ahearn, D.G. and F.J. Roth, Jr. (1967)	4M170		
Ahia, A.M.M. (1964)	4F019		
Ahmed, M. and A.K. Sparks (1967)	6M161		
Aho, J. (1966)	4F112		
Ahsan, S.N. (1966)	6F363		
Ahsamillah, M. (1965)	6M390		
AKADEMIK KNIPOVICH (1966)	1M112		
AKADEMIC KNIPOVICH (1967)	1M113		
AKADEMIK S. VAVILOV (1967)	1M034		
AKADEMIK S. VAVILOV (1967)	1M035		
Akamatsu, H. (1966)	1M092		
Akhmet'eva, E.A. (1962)	2M361		
Akimov, B.N. (1966)	5M066		
Akimov, B.N. (1967)	5M067		
Akimov, V.N. (1966)	5M070		
Akimov, V.N. (1967)	5M071		
2nd Akiyama, T. and C. Nakajima (1965)	2F093		
Aksenovich, G.I. <u>et al.</u> (1962)	2M407		
Akyüz, E.F. (Comp.) (1966)	6M175		
Alabaster, J.S. and F.S.H. Abram (1965)	6B130		
ALASKA (1966)	1M059		
ALASKA (1966)	2M241		
ALASKA (1966)	2M242		
Alaska Department of Fish and Game (1968)	5B076		
Al'bertinskii, B.I. and G.S. Kan (1965)	7B014		
Albrecht, H. (1966)	6F124		
Aldebert, Y. and H. Tournier (1967)	6M255		
Alderman, D.J. and E.B. Gareth Jones (1967)	4M005		
Aleem, A.A. (1967)	2M079		
Alekin, O.A. (1966)	1M007		
Alekin, O.A. (1967)	2M147		
3rd Aleksandrov, B.M. (1962)	2F119		
2nd Aleksandrova, E.N. (1966)	6F345		
Alekseev, A.A. and N.M. Karpovich (1966)	1M039		
Alekseev, A.A. and N.M. Karpovich (1967)	1M040		
Alekseev, A.I. (1962)	2M354		
Aleksina, I.A. (1962)	2M355		
Alexander, R.McN. (1967)	6M124		
Alfimov, N.M. (1966)	3M005		
Aliakrinskaiia, I.O. (1966)	6M237		
Aliev, D.S. (1965)	6F195		
Aliev, D.S. (1966)	6F196		
Aliverti, G. and L. Trotti (1965)	2M606		
ALKOR (1966)	1B046		
Allen, J.A. (1966)	4M090		
2nd Allen, K.R. (1967)	6B191		
Allen, K.R. (1967)	7B005		

- Almaça, C. (1966) 6F252
- Almazov, A.M. (1962) 2B059
- Almazov, A.M. (1962) 2F105
- Almazov, A.M. (1962) 2F125
- 3rd Alpatov, M.G. (1962) 2M356
- Al-Rawi, A.H.A. (1967) 6F080
- Altevoigt, R. (1967) 4M115
- Al'tshuler, V.M. (1962) 2M357
- Altukhov, Iu. P. (1967) 6M096
- Alvarez, N. (1967) 5M062
- Alverson, D.L. (1967) 6M193
- Alyakrinskaya, I.O. (1967) 6M238
- Anan'ev, V.I. (1966) 6F272
- 2nd Ancellin, J. and A. Vilquin (1966) 6M368
- Andersen, B. (1967) 6B093
- Anderson, J.B., E.B. Henson and C.I. Weber (1965) 2B008
- Anderson, R.S. (1968) 2B042
- Anderson, W.W. (1966) 5M119
- Anderson, W.W. and J.W. Gehringer (1965) 5M048
- Andreev, N.N. (1966) 1B005
- Andreeva, I.B. (1965) 2M053
- Andreeva, I.B. (1966) 2M054
- Andreeva, V.M. (1967) 3F097
- Andreu, B. (n.d.1965?) 4M294
- Andreu, B. (n.d.1965?) 6B189
- Andreu, B. (1967) 6M079
- Andriiashev, A.P. (1965) 6M217
- Andriyashev, A.P. and P.V. Ushakov (Eds) (1966) 1M004
- Andriyashev, A.P. and P.V. Ushakov (Eds) (1966) 1M031
- 2nd Anghel, C. (1966) 5F020
- Angot, M. (1967) 2M223
- 2nd Aniskina, N.A. (1962) 2F142
- Ansell, A.D. and E.R. Trueman (1967) 4M010
- 3rd Antia, N.J. (1966) 3M150
- ANTON BRUUN (1964) 1M122
- ANTON BRUUN (1965) 6M062
- ANTON DOHRN (1966) 2M245
- ANTON DOHRN (1966) 2M248
- Antonov, A.E. (1962) 2M258
- Antonov, V.S. (1966) 6B173
- Aoe, H. and I. Masuda (1967) 6F072
- Aoe, H., I. Masuda and T. Takada (1967) 6F073
- 3rd Aoyama, H. (1965) 2F092
- Apmann, R.P. and M.B. Otis (1965) 2F167
- Apollof, V.A. and S.N. Bobrov (1962) 2M359
- Apostol, S. (1965) 2F097
- Arai, H.P. (1967) 6M162
- Arai, R. (1967) 6F324
- ARANDA (1966) 2M243
- Arapova, G.V. and A.D. Iampol'skii (1967) 2M160
- Archibald, R.E.M. (1966) 3F114
- Ardre, F. (1967) 4M175
- Arentz, A.F. (1966) 6B255
- Argentina. Servicio de Hidrografia Naval (1966) 5M028
- Argiero, L., J. Manfredini and G. Palmas (1966) 2M180
- 2nd Arias, E. (n.d. 1965) 3M137
- 2nd Arias, E. (n.d. 1965?) 4M295
- Arnason, G. and J.G. Welsh (1966) 2M168
- Arnoult, J. (1966) 6F221
- Arons, A.B. and H. Stommel (1967) 2M078
- 2nd Aronson, F.R. and E. Clark (1967) 6M011
- Aronson, L.R., F.R. Aronson and E. Clark (1967) 6M011
- Aronson, L.R. (1966) 3F020
- Arsenev, V.S. (1965) 2M040
- Arsenev, V.S. M. Slessers, Transl.) (1966) 2M041
- Arsen'eva, N. Ia. (1962) 2M360
- Arseneva, N. Ia. (1965) 2M036
- Arseneva, N. Ya. (1966) 2M037
- Arshad, H. (1965) 6F372
- Arthur, D.R. (1968) 2B129
- Aruga, Y. (1965) 3F024
- Aruga, Y. (1965) 3F025
- Arutiunov, N. (1967) 7G016
- Arutyunov, N. (1967) 7G017
- Arvy, L. (1965) 6F067
- Arvy, L. and G. Moreau (G.L. Hoffman, Transl.) (1967) 6F180
- Asaul, Z.I. (1964) 3F044
- Asaul, Z.I. (1966) 3F098
- Asaul, Z.I. (1967) 3F099
- Asmund, B. and D.K. Hilliard (1965) 4F014
- 2nd Astrakhantsev, V.I. (1962) 2F106
- 2nd Atema, J. and J.E. Bardach (1967) 6F010
- 2nd Athearn, W.D. (1965) 2M014
- Athearn, W.D. (1965) 2M015
- Atkinson, L.P. and F.A. Richards (1967) 2M256
- Atz, J.W. (1967) 1M064
- 3rd Aubert, J. (1965) 3M103
- Aubert, M., H. Lebout and J. Aubert (1965) 3M103
- Auerbach, A.A. (1967) 6F253
- Angarde, J. (1967) 4M152
- Autuori, F. and B. Bertolini (1965) 6B013
- Avilov, I.K. (1962) 1M068
- 2M351 2M352
- Avilov, I.K. and A.A. Elizarov (1962) 2M353
- 2nd Awapara, J. (1966) 4B009

- Axell, J.P. (1965) 2M058
 Ayers, G. (1965) 2B092
 Azarkovich, E.Sh. and M.L. Leivikov (1962) 2F103 2F104
 Azernikova, O.A. (1967) 2M154
 Azhazha, V.G. and E.V. Shishkova (J. Flanoreich, Transl.) (1967) 5B029
 Azizova, N.A. (1967) 6B082
- Babaev, G.B. (1965) 4M054
 Babaev, T.A. (1966) 3F083
 Babcock, R.H. (1965) 2B120
 Babenkov, E.F. (1962) 2B051
 Babko, A.I. (1962) 1M069
 Bacescu, M. (1966) 6B124
 Bachinski, V.P. (1965) 6F046
 Bachrach, J. Transl. (1964) 4F001
 Bachrach, J. Transl. (1967) 2M205 5M046
 Backiel, T. and J. Zawisza (1968) 6F084
 Backus, R.H. et al. (1965) 6M059
 Baidin, S.S. (1962) 2B060
 2nd Bailey, G.W. (1966) 6F350
 2nd Bailey, J.H. and E.W. Knight-Jones (1967) 4B011
 Bailey, K. and J.S. Bleakney (1967) 4M225
 Bailey, T.E. (1966) 2B084
 Bainbridge, R., G.C. Evans and O. Rackham (Eds) (1967) 1B042
 Bairbridge, V. and J. Roskell (1966) 4M091
 2nd Bakanova, L.V. (1966) 4F087
 Baker, B.B. Jr., W.R. Deebel and R.D. Geisenderfer (Eds) (1966) 1M030
 2nd Baker, C.M.A. (1967) 2M146
 Baker, R. Transl. (1966) 1M114
 Bakke, E. (1966) 6M353
 Balagurova, M.V., E.S. Krzhina and G.I. Potapova (1965) 5F007
 Balakshin, L.L. (1962) 1M070
 Balaparameswara Rao, M. (1967) 4M276
 Baldwin, N.L., R.E. Millemann and S.E. Knapp (1967) 6B235
 Balech, E. (1967) 3M013
 3rd Balita, C.B. (1966) 3F115
 2nd Ball, R.C. (1965) 2F023
 Ballard, W.W. (1966) 6F364 6F365
 BALTYK (1966) 2M247
 Banarescu, P. (1966) 6F222
 Bangham, R.V. (1965) 6F352
- 2nd Bannister, J.V. and H. Micallef (1966) 4M004
 2nd Bannister, W.H. (1967) 4M113
- Bannister, W.H., J.V. Bannister and H. Micallef (1966) 4M004
 Barabanov, N.V. and U.K. Borisov (1967) 5B060
 Barabik, E.A. and S.V. Kakhnenka (1967) 6B011
 Barabov, V.I. (Ed.) (1964) 2M104
 Barabov, V.I. (Ed.) (1966) 2M105
 Barannikova, I.A. (1965) 6B174
 Barannikova, I.A. (1966) 6B175
 Baranov, I.V. (1962) 2F108
 Baranov, V.A. and L.N. Popov (1962) 2F107
 Baranov, V.I. and L.M. Khitrov (Eds) (1964) 2M124
 Baranov, V.I. and L.M. Khitrov (Eds) (1966) 2M125
 Baranova, A.I. (1962) 2F109
 Barash, M.S. (1962) 2M362
 Barashkov, G.K. (1965) 4M140
 Barashkov, G.K., A.V. Vakhreshina and Iu.E. Petrov (1966) 4M107
 Barbaree, J.M. and W.J. Payne (1967) 3M082
 2nd Barber, N.F. (1966) 4F077
 Bardach, J., G. Johnson and J. Todd (1967) 6B242
 2nd Bardach, J.E. (1967) 6F010
 Barinov, G.V. (1966) 3M152
 Barkate, J.A. (1967) 6F208
 Barker, W. (1966) 1F026
 2nd Barlow, G.W. (1966) 6F123
 Barlow, G.W. (1967) 6M361
 Barnes, H. and M. Barnes (1966) 4M092
 Barnes, H. and M. Barnes (1967) 4M006
 Barnes, H. and H.T. Powell (1966) 4M093
 2nd Barnes, M. (1966) 4M092
 2nd Barnes, M. (1967) 4M006
 Barnes, P. Transl. (1967) 7G023
 3rd Barnett, H.J. (1966) 6M402
 Barnett, P.R.O. (1966) 4M094
 Barouch, A. Transl. (1967) 2M261
 Barrackpore. Central Inland Fisheries Research Institute (n.d.1966?) 1B025
 Barraclough, W.E. (1968) 6B111
 2nd Barrett, M.J. and W.S. Preddy (1965) 2B080
 Barsukov, V.V. (n.d.) 6M094
 Barth, R., L.B. Ribas and M.L. O.E. Castro (1965) 2M172
 Bartlett, G.A. (1967) 3B018
 2nd Bartlett, H. (Comp.) (1967) 7M009
 2nd Bartlett, M.R. and J.S. Beckett (1967) 6M158

- 2nd Bartley, C.H. and T.G. Metcalf (1965) 4M217
- Bartoli, P. and G. Prevot (1966) 6M055
- Bartsch, A.F. *et al.* (1967) 2B117
- Bas, C. (n.d.1965?) 6M340
- Bas, G. (1967) 6M076
- Basch, P.F. and Lie Kian Joe (1966) 6F142
- Bashirullah, A.K.M. (1966) 6F143
- Basioli, J. (1966) 6B052
- Baskirov, G.S. (1966) 6M415
- Basov, Iu. S. (1966) 2M557
- Basov, Yu. S. (1967) 2M558
- Bass, S.V., E.N. Minaeva and G.V. Nazarov (1966) 6F248
- Basu, A.K. (1965) 6F249
- 3rd Batink, H. (1967) 2F001
- 2nd Baturin, G.N. (1967) 2F002
- Baturin, G.N. and A.V. Kochenov (1967) 2B130
- Batychkov, G.A. (1965) 6B150
- Baudin-Laurencin, F. (1967) 2B010
- Bauer, O.N. and N.A. Izyumova (1965) 2M590
- Baxter, S.S. (1965) 6B125
- Bayer, F.M. (1967) 5M053
- 2nd Baynon, R. (1968) 6F047
- Bé, A.W.H. (1967) 2F044
- Beak, T.W. (1965) 4M033
- 2nd Beçak, M.L. and M.N. Rabello (1966) 2B079
- Beçak, W., M.L. Beçak and M.N. Rabello (1966) 3M033
- Beck, J.W. and M. Beverley-Burton (1968) 2F062
- 3rd Beckett, J.S. (1967) 6F078
- 2nd Beechey, R.B. (1966) 6F078
- Beers, J.R. and G.L. Stewart (1967) 6B234
- Beers, J.R., G.L. Stewart and J.D.H. Strickland (1967) 6M158
- Beeton, A.M. (1965) 4M325
- Behmer, D.J. (1966) 3M084
- 2nd Behrend, E.R. and M.E. Bitterman (1967) 3M031
- Beigbeder, Y. (1967) 2F162
- Bekker, V.E. (1966) 6F085
- Beklemishev, K.B., M.N. Petrikova and G.I. Semina (1966) 6F190
- Beliaeva, N.V. (1967) 2M174
- 2nd Belinisova, L.K. (1965) 6M294
- Bell, F.H. (1967) 3B012
- Bell, F.W. and J.E. Hazleton (Eds) (1967) 4M077
- Bellan, G. (1964) 6F059
- Bellan, G. (1965) 5M036
- 2nd Belokopytova, O.V. and G.G. Mikolaeva (1962) 2M454
- Belov, N.A. and N.N. Lapina (1962) 2M366
- 2nd Belsare, D.K. (1966) 2M367
- Belysheva, E.V., A.P. Gur'ianova and A.A. Musina (1962) 6F314
- Bengelsdorff, E. (1967) 2M368
- Benjaminson, A. (1967) 2M291
- Bennett, R. and G.C. Eddie (1968) 2M177
- Bennun, A. and J.J. Blum (1966) 5B079
- 2nd Berger, R. (1967) 3F082
- Bergeron, J. (1967) 2M277
- Bergot, P. and N. Vodovar (1967) 6M354
- Beridze, I.O. and R.I. Chkhaidze (1964) 6F194
- Berktay, H.O. and B.K. Gazy (1967) 6F273
- Berland, B. (1966) 2M178
- Bern, H.A. (1967) 3M125
- Bernard, M. and C. Chaisemartin (1966) 6B076
- Bernhard, M. (1965) 4F098
- Bernhard, M. and L. Rampi (1967) 2M171
- Bernhard, M., J.L. Rampi and A. Zattera (1967) 3M088
- Bernikov, R.G. (1962) 3B015
- Bernstein, J.J. (1968) 2M369
- Berrios-Duran, L.A., L.S. Ritohie and H.B. Wessel (1965) 6F187
- Berry, P.Y. (n.d.1965?) 4B064
- 2nd Berry, W.S. (1966) 6M412
- Berst, A.H. and A.A. Wairio (1967) 6F165
- 2nd Bertolini, B. (1965) 6B223
- Bessonov, N.M. and O. González Caballero (1967) 6B013
- Best, B.P. (1967) 2M570
- 2nd Best, J.B. (1966) 6M247
- Best, P.B. (1968) 3F007
- 3rd Betke, P. (1965) 6M388
- Betts, J.L. and G.G. Wilson (1967) 6F157
- Betz, J.J. (1966) 2F094
- 2nd Beverley-Burton, M. (1968) 6B261
- Beverton, R.J.H. and D.S. Tungate (1967) 6B234
- Beyer, F. *et al.* (1967) 3B002
- Bezrukov, P.L. (1962) 2M363
- Bezrukov, P.L. and A.P. Lisitsyn (1967) 2B009
- Bezrukov, P.L. and V.P. Petelin (1962) 2M364
- 2M331
- 2M365

- 3rd Bezverkhov, D.B. (1964) 2M027
- 3rd Bezverkhov, D.B. (H. Tomas, Transl.) (1966) 2M028
- Bhargava, K.S. and B.B. Singh (1966) 4F086
- Biester, E. and P. Draffehn (1966) 5M029
- Biester, E. and P. Draffehn (1967) 5M030
- Biglane, K.E. and R.A. Lafleur (1967) 2B109
- Binder, E. (1966) 4F109
- 3rd Binder, H.J. (1966) 6M022
- 2nd Bingham, C.R. (1966) 6B217
- Bini, G. (1967) 6M254
- BIOLOGEN (1966) 2M246
- BIOLOGEN (1966) 2M249
- Bird, J.B. (1968) 4M202
- BIRKUT (1966) 2M247
- Birman, I.B. (1966) 6B054
- Birstein, Ya. A. (1966) 1F004
- Bishop, C.M. and P.H. Odense (1967) 6M350
- Bishop, J.W. (1966) 3F106
- Bitiukov, E.P., V.P. Rybasov and V.G. Shaida (1967) 2M591
- Bittar, E.E., P.C. Caldwell and A.G. Lowe (1967) 4M075
- 2nd Bitterman, M.E. (1967) 6B112
- 3rd Bitterman, M.E. (1967) 6F190
- Biziaev, I.N. and T.V. Chesnokova (1966) 6F228
- Bizyaev, I.N. and T.V. Chesnokova (1967) 6F245
- Ejornberg, T.K.S. (1965) 3M132
- Black, J.B. (1966) 4F105
- Blackburn, M. (1966) 5M055
- Blackler, H. (1967) 4M309
- Blanc-Vernet, L. (1965) 4M286
- Blaxter, J.H.S. (1966) 6M357
- 2nd Blaxter, J.H.S. (1967) 3M027
- Blaxter, J.H.S. and R.I. Currie (1967) 1M083
- Blaxter, J.H.S. and M.P. Jones (1967) 6M039
- 2nd Bleakney, J.S. (1967) 4M225
- Blinova, E.I. (1965) 4M055
- Blinova, E.N. (Ed.) (1964) 2G001
- Blinova, E.N. (Ed.) (1965) 2G002
- 2nd Blum, J.J. (1966) 3F082
- Blum, J.J. (1966) 3F085
- 3rd Board, D. (1966) 6F189
- Boatman, E.S. (1967) 4B035
- 2nd Bobrov, S.N. (1962) 2E359
- Bock, J.H. (1966) 4F024
- Bocquet-Védrine, J. (1967) 4M151
- Bodard, M. (1965) 4M056
- Boden, B.P. and E.M. Kampa (1967) 6M277
- Bodin, P. (1964) 4M279
- Böhl, D. (1967) 1M099
- 2nd Bogaevskii, L.B. and D.B. Bezverkhov (1964) 2M027
- 2nd Bogaerskii, L.B. and D.B. Bezverkhov (H. Tomas, Transl.) (1966) 2M028
- Bogdanov, Iu.A., B.A. Koshelev and A.V. Soldatov (1967) 2M157
- Bogdanov, Iu.A. et al. (1967) 2B011
- Bogdanov, K.T. (1962) 2M371
- Bogdanov, M.A., G.N. Zaitsev and S.I. Potaichuk (1962) 2M372
- Bogdanov, M.A. et al. (1962) 2M373
- Bogdanov, V. and V. Kaplin (1962) 2M370
- Bogoiavlenskii, A.N. (1962) 2M376
- Bogorodskii, M.M. (1966) 2M202
- 2M203
- Bogorov, G.V. (1962) 2M374
- Bogorov, L.V. (1966) 3B024
- Bogorov, V.G. (1967) 2M332
- 2nd Bogorov, V.G. and V.H. Maksimov (1966) 7G011 7G012
- Bogoslovskii, A. (1962) 2M375
- Bohachytk, T.A. (1967) 6B083
- Bohr, R. (1965) 3F047
- Boiko, I.S. (1962) 2F110
- Boilly, B. (1967) 4M023
- Bol'shakov, V.S. (1962) 2B052
- Boltovskoy, E. (1966) 2M222
- Bombace, G. (1967) 5M013
- 2nd Bombace, G. (1967) 5M015
- Bombace, G. and R. Sarà (1967) 5M014
- Bon, W.F., A. Dohrn and H. Batink (1967) 6B150
- Bonazzi, A. (1965) 2F080
- 2nd Bonchkovstaya, T.V. (1966) 2M116
- 2nd Bondar, K. (M. Slessers, Transl.) (1967) 2B044
- Bondarev, L.G. (1962) 2F101
- 2nd Bondareva, E.I. (1965) 3F108
- Bonde, G.J. (1967) 4M081
- Bone, Q. and N. Holme (1968) 2B087
- Boney, A.D. (1967) 4M007
- Boney, A.D. and E.B. White (1967) 4M071
- Bonnell, B. (1967) 6M311
- 3rd Borgman, L. (1966) 6F368
- Borgstrom, G. (Ed.) (1965) 1B063
- 2nd Boris, L.I. (1966) 7M011
- 2nd Borisov, U.K. (1967) 5B060
- Borsuk, O.N. (1962) 2F111
- Bortkovskii, R.S. (1962) 2M377
- Boritskii, E.V. (1966) 1F005
- Boss, K.J. (1967) 4M032 4M213
- 2nd Bossert, W.H. (1966) 4M013

- Bouillon, J. and G. Deroux (1967) 4M024
 2nd Bowers, E.A. (1967) 6M099
 Bowman, T.E. and J.C. McCain (1967) 3M083
 Boyd, J.M. (1967) 6M275
 Boyde, A., S.G. Brown and S.J. Jones (1968) 6M372
 2nd Božić, E. (1967) 6M070
 Braasch, M.E. and P.W. Smith (1967) 6F261
 Braaten, T. (1966) 6F131
 Brace, J. (1966) 1M090
 Brafield, A.E. and G. Chapman (1967) 4B013
 Brandao, J.M. (1964) 7B016
 2nd Brandenburger, J.L. (1967) 4F067
 Brandt, A.B. (1966) 3F092
 2nd Brar, S.S. and E.S. Muniak (1966) 5F015
 Brasselet, M.-P. (1968) 4B038
 Brattsev, A.P. (1962) 2F112
 Brattsev, A.P. et al. (1962) 2F117
 Braude, S.Ya. (Ed.) (1966) 2M048
 2nd Bravo-Hollis, N. (1965) 6M111
 Breed, W.J. (1965) 6F262
 2nd Brehmer, M.L. (1967) 4M189
 Breidenbach, A.W. et al. (1967) 2F042
 Brett, J.R. (1967) 6B038
 2nd Brett, J.R. and J.C. Davis (1967) 6B040
 Brewer, P.G. and J.P. Riley (1967) 2M082
 Bricteux-Grégoire, S. et al. (1964) 4M250
 2nd Bridger, J.P. (1966) 6M307
 Bright, D.B. (1967) 6M268
 Brockis, G. and E. Baynon (1968) 2B079
 2nd Brodsky, V.J. and J. Salanki (1966) 4F079
 Broecker, W.S., Yuan Hui Li and J. Cromwell (1967) 2M280
 Bronfman, A.M. (1962) 2M379
 2nd Brooks, R.R. and I.R. Kaplan (1967) 2M282
 Brosin, H.-J. and D. Nehring (1967) 2M292
 2nd Brottes, H. and L. Mvogo (1966) 4F023
 Brovikov, I.S. (L.J. Holtschlag, Transl.) (1966) 2M034
 Brovikov, I.S. (1967) 2M340
 Brovikov, I.S., S.S. Strelkalov and V.I. Kuz'min (1962) 2M378
 Brower, G.R. (1967) 2B050
 Brown, G.G. (1966) 6B167
 Brown, S.G. (1967) 6M189
 2nd Brown, S.G. and S.J. Jones (1968) 6M372
 Browning, E. (Comp.) (1967) 7G009
 Bruce, A.J. (1966) 4M333 4M338 4M339
 2nd Bruce, D.L. and N.J. Antia (1966) 3M150
 Bruenko, V.P. (1966) 6F213
 Bruevich, S.V. (1962) 2M380
 Bruevich, S.V. and E.Z. Kulik (1967) 2M226
 Brun, B. (1968) 4F057
 Brunet, M. (1965) 4M282
 Brungs, W.A. and G.W. Bailey (1966) 6F350
 Bruni, V. (1966) 4F059
 Bruslé, J. (1967) 4M179
 Bryan, G.W. (1967) 4B017
 Bryant, E.C. (1964) 7G001
 Bryuzgin, V.J. (1967) 6B007
 Bubnov, V.A. (1967) 2M587
 Bückmann, A. (1967) 3M089
 Buerkle, U. (1968) 6M181
 Buettner, H.J. (1965) 5F018
 Buggeln, R.G. (1965) 4M143
 Buhse, G. (1965) 6F309
 Bukharina, Z.P. (1966) 6B178
 Bulatov, R.P. (1962) 2M381
 Bulgakov, N.P. (1962) 2M382
 Bulgakov, N.P. (1967) 2M335
 Bulgakova, E.I. (1965) 6F214
 2nd Bulkina, P.G. (1966) 6B200
 Burbanok, W.D. (1967) 4B061
 2nd Burch, J.B. (1966) 4F026
 2nd Burgess, F.J. (Ed.) (1967) 1M118
 Burgess, G.H.O. et al. (Eds) (1965) 1G001
 Burgess, J. (1966) 1B033
 Burgess, J. (1967) 5M007
 Burgess, L.A. (1967) 6M014
 Burgner, R.L. (1964) 6B126
 Burian, K. (1967) 4M018
 Burlutskaja, V.M. and V.S. Samoilenko (1962) 2M383
 Burmistrova, V.D. (1962) 2M384
 Burn, R. (1966) 6M282
 Burnashev, M.S. (1966) 6B170
 2nd Burnett, A.L. (1966) 3F116 3F118
 Burnett, A.L., W. Sindelar and N. Diehl (1967) 4M074
 Burns, C.W. (1966) 3F101
 Burovina, I. (1966) 6M110
 Burr, A.H., Jr. (1966) 2B091
 Burrin, D.H. and R.B. Beechey (1966) 4M325
 2nd Burt, W.V. (1968) 2M185
 Burtsev, I.A. (1967) 6B060 6B061
 Burukovskii, R.N. (Ed.) (1965) 3M041
 Burukovskii, R.N. (1965) 3M044
 Burukovskii, R.N. and B.A. Iarogov (1965) 3M042
 Burukovskiy, R.N. (Ed.) (1967) 3M047

- Burukovskiy, R.N. (1967) 3M065
 Burukovskiy, R.N. and B.A. Yarogov (1967) 3M063
 Busby, R.F. (1967) 1M096
 Busnita, Th. (1964) 6F025
 Butler, P.A. (1966) 2M610
 Butorin, N.V. (1962) 2F113
 Buttkus, H. (1967) 5F013
 Bykov, V.P. (1966) 1M106 1M108
 Bykov, V.P. (1967) 1M107 1M109
 2nd Bykova, V.S. (1962) 2M309
 Byshev, V.I. (1967) 2M580
 Byzgu, S.E. (1962) 2F114
- Caballero, C.E. and M. Bravo-Hollis (1965) 6M111 6M114
 2nd Cable, R.M. (1965) 4M315
 Cain, S.A. (1966) 2B136
 Cairns, J.L. (1967) 2M067
 Calder, D.R. and M.L. Brehmer (1967) 4M189
 Calderon, F.A. (1964) 6M406
 Calderoni, P. (1967) 6F106
 2nd Caldwell, D.K. (1967) 6M104
 2nd Caldwell, D.K. (1968) 6M374
 Caldwell, M.C. and D.K. Caldwell (1966) 6M374
 2nd Caldwell, P.C. and A.G. Lowe (1967) 4M075
 Calentine, R.L. and J.S. Maciejewicz (1966) 6F169
 Calhoun, A. (Ed.) (1966) 6F197
 Camps, J.M. and E. Arias (n.d.1965?) 3M135
 Canada. Department of Fisheries (1966) 1B018
 Candelas, G.C. (1966) 4M227
 Canessa, M. et al. (1966) 6M053
 Canham, R.A. (1966) 7F001
 Cannon, R. (1966) 1M085
 Cardinal, A. (1967) 4M305
 Carefoot, T.H. (1967) 4M070
 Carey, F. and J.M. Teal (1966) 6M143
 Carles Martín, C.A. and T. Liubimova (1967) 6M316
 Carli, A. (1966) 3M099
 Carlisle, D.B. (Comp.) (1967) 7B006
 Carlisle, N. (1967) 1M082
 Carmichael, J.W. (1966) 6F355
 Cerpelan, L.H. (1967) 2B041
 Carpenter, B.R. (1967) 5B016
 Carpenter, J.H. (1965) 2B005
 Carpenter, J.S. (1965) 6M371
 Carpenter, J.S. (1967) 5M114
 2nd Carr, A. (1957) 6M119
 Carr, W.E.S. (1966) 4B056
- Carr, W.E.S. (1967) 4M027 4M028
 Carrada, G.C., C. Sacchi and M. Troncone
 Rigillo (1965) 4B052
 Carré, D. (1967) 3M011
 Carricaburu, P. (1965) 6B176
 Carriker, M.R. (1967) 4B057
 Carriker, M.R., D.V. Zandt and G. Charlton (1967) 6M197
 2nd Carroll, B.J. (1965) 4B003
 2nd Carter, R.C. (1965) 2F043
 Carter, W.M. (1966) 6B260
 Cartier, D., M. Cartier and V. Legendre (1967) 6F333
 2nd Cartier, M. and V. Legendre (1967) 6F333
 Carvajal, J.R. (1965) 7M006
 Casier, E. (1966) 2B099
 Caspers, H. (1966) 1M136 1M139 1M140 1B064
 Castellví, J. (n.d.1965?) 3M122
 Castle, P.H.J. (1966) 6M036
 3rd Castro, M.L.O.E. (1965) 2M172
 Cavaliere, A. (1965) 6M262
 Cavaliere, A. (1966) 5M061
 2nd Cawthorn, M.W. (1967) 6M187
 Ceccaldi, H.J. (1964) 3M116
 Chernohorsky, W.O. (1967) 4M226
 Chaban, A.P. (1965) 6B172
 Chacko, S. (1967) 4B031
 2nd Chaisemartin, C. (1966) 4F098
 2nd Chalapati Rao, V. (1966) 2M569
 Chalov, P.I., K.I. Merkulova and T.V. Tuzova (1966) 2M624
 Chamberlain, Y.M. (1965) 4M144
 Chambolle, P. (1967) 6F193
 Chan, W.L. (1966) 6M408
 Chandrasekhara Rao, G. and P.N. Ganapati (1966) 4M273
 Chang, T.P. (1966) 3F110
 2nd Chang, Y.C. (1966) 6F404
 Chaplygin, E.I. (1962) 2M306
 2nd Chapman, G. (1967) 4B013
 2nd Chapman, M.A. and D. Board (1966) 6F189
 Chapouthier, G. (1968) 4F063
 Chapple, W. (1966) 4M050
 Charlier, R.H. (1966) 1M141
 2nd Chartier-Baraduc, M.-M. (1965) 6B025
 Chase, D.G. (1967) 4M222
 Chau, Y.K. and J.P. Riley (1965) 2M051
 Chau, Y.K., L. Chuecas and J.P. Riley (1967) 3M035
 Chaulaur, P. (1967) 5B017
 2nd Chaushescu, I. (1966) 6F362
 2nd Chavin, W. (1966) 6F011

- Chekal, V.N. (1965) 2F007
- Chen, J.T.F. and H.C. Weng (1965) 6M362
- Chen, P. (1966) 6F330
- Chen Tze-Tuan (Ed.) (1967) 7G030
- Cheng, T.C. (1967) 6M142
- CHENIS (1967) 2B037
- Chepurinov, A.V. (1965) 6M218
- Chepurnova, L.V. (1966) 6F178
- Chepurnova, L.V. (1967) 6F179
- Cheremisova, K.A. (1964) 3F005
- 2nd Cherenkova, V.A. (1965) 6F061
- Cherepanov, V.V. (1967) 6M170
- Cherniaev, Zh. (1966) 6M295
- Chernousova, V.M. (1965) 2F033
- 2nd Chernousova, V.M. and O.A. Nesterenko (1966) 3F119
- Cherry, J. (1965) 2M012
- Chervinski, J. (1966) 6B065
- 2nd Chesnokova, T.V. (1966) 6F228
- 2nd Chesnokova, T.V. (1967) 6F245
- Chindonova, Iu. G. and V.A. Shulepov (1965) 2M055
- Chindonova, Yu.G. and V.A. Shulepov (1966) 2M056
- Chipman, W.A. (1966) 4M307
- Chislenko, L.L. (1967) 3M091
- 2nd Chittenden, M.E. and R.J. Westman (1966) 6B232
- 2nd Chkhaidze, R.I. (1964) 6F273
- Chmyr, V.D. (1967) 3G002
- Cholnoky, B.J. (1966) 3F038
- 2nd Christofferson, J.P. (1966) 4M328
- Chu, G.W.T.C. (1965) 4M314
- Chu, K.Y., J. Massoud and H. Sabbaghian (1966) 4F117 4F119 4F120
- Chu, K.Y., H. Sabbaghian and J. Massoud (1966) 4F118
- Chubb, J.C. (1967) 6M125
- 2nd Chuecas, L. and J.P. Riley (1967) 3M035
- 2nd Chukanin, K.I. (1962) 2M504
- Chuvikovskii, V.S., O.M. Palii and V.E. Spiro (1966) 5B010
- Cianficconi, F. (1967) 6F107
- Ciaglia, L. and B. Scarpa (1965) 2M344 6M276
- 2nd Claire, E.W. (1966) 6F033
- Clapp, J.L. (1965) 2M008
- Clark, A.M. (Comp.) (1967) 7M010
- 3rd Clark, E. (1967) 6M011
- Clark, R.B. (1966) 6G003
- Clarke, G.L. (1967) 7G020
- Clarke, L.C. and T. Laevastu (1966) 2M237
- Claus, G., P. Madri and S. Kunen (1967) 2M066
- Clavert, J. and G. Filogama (1966) 6F336
- Clem, L.W. and P.A. Small, Jr. (1967) 6M267
- Clifford, H.F. (1966) 4F061
- CLUPEA (1966) 2M244 2M245
- Clutter, R.I. and G.A. Flittner (Eds) (1965) 1M121
- Coble, D.W. (1967) 6B095
- 2nd Cockcroft, D.W. and Y. Kueh (1967) 6M198 2F021
- 2nd Coetzee, O.J. (1965) 2F021
- Cohen, M.J. and H.E. Winn (1967) 6M130
- Coin, L. et al. (1965) 2B082
- Colebrook, J.M. (1966) 3M050
- Coleman, D.C. (1966) 3F117
- Coler, R.A., H.B. Gunner and B.M. Zuckermann (1967) 4F048
- Colgrove, G.S. (1966) 6B089
- Collette, B.B. and L.W. Knapp (1966) 6F319
- Collins, J.A. Transl. (1966) 7B011
- Colman, J.S. and A. Stephenson (1966) 4M095
- COMLXO (1965) 3M119
- Comita, G.W. (1966) 4F027
- 3rd Connors, J.D. (1966) 6F263
- Connors, D.N. and K. Park (1967) 2M084
- Conover, R.J. (1966) 3M051
- Conroy, D.A. and J.L. Rodriguez (1966) 6B021
- Cook, J.C. (1967) 5G001
- Cook, J.R. (1966) 3F011
- Cook, S.F. (1964) 2F035
- Cook, S.F. Jr., R.L. Moore and J.D. Connors (1966) 6F263
- Cooke, C.H. (1967) 2B015
- 3rd Coomans, H.E. (1967) 6B164
- Coon, F.B. (1966) 2F166
- Cooper, L.H.N. (1966) 2M165
- Cope, O.B. (1966) 2F163
- Copeland, B.J. (1966) 2M087 2B085
- Copp, D.H., D.W. Cockcroft and Y. Kueh (1967) 6M198
- Coppini, R. (1967) 5M025
- Cordeiro de Moura, S.J. and M. Pinto Paiva (1965) 5M058
- CORIOLIS (1966) 6M035
- CORIOLIS (1967) 2M322
- Corkum, K.C. (1966) 6M054
- Corkum, K.C. (1967) 6M115
- Correa, D.D. (1965) 6M291
- 2nd Costin, J.M. (1967) 2M083
- Costlow, J.D., Jr. (1966) 4M096
- Costlow, J.D. and A.N. Sastry (1966) 4M318
- 2nd Couch, E.F. (1967) 4M302
- Couty, Ph. (n.d.) 5F010
- 2nd Cragie, J.S. and J. MoLaohlan (1967) 4M110

- Craig, A.K. (1967) 4F002
 Craig, S. (1967) 4B066
 Crandell, G.F. (1967) 4M086
 2nd Crawford, C.C. and K.L. Webb (1968) 2B124
 Crepon, M. (1967) 2M179
 Cressey, R.F. (1967) 4B039
 Crisp, D.J. (1967) 4M029
 Crisp, D.J., J.H. Bailey and E.W. Knight-Jones (1967) 4B011
 Crofton, H.D. (1966) 1B053
 3rd Cromwell, J. (1967) 2M280
 Cronin, L.E. (1967) 2B110
 2nd Cronly-Dillon, J.R. (1966) 6F065
 2nd Cross, F.B. (1966) 6F335
 2nd Crossman, R.A. (1966) 2F069
 2nd Crowell, G.D. (1967) 3M085
 Crutchfield, J.A. (1966) 5G003
 Csanady, G.T. (1967) 2F040
 Cserr, H. and D.P. Rall (1967) 6M323
 Cuba. Instituto Nacional de la Pesca. Centro de Investigaciones Pesqueras (1967) 1M116
 Cubillas, V. (1967) 1M100
 Cuinat, R. (1967) 5M026
 Cullen, D.J. (1967) 2M295
 2nd Cumana, C.A. (1966) 6F036
 Cummins, R., Jr. (1966) 6M403
 Curra, R.A. (1964) 6F250
 Currie, R.I. (1965) 2M348
 2nd Currie, R.I. (1967) 1M083
 Curtis, E. (1967) 2M299
 Cushing, D.H. and J.P. Bridger (1966) 6M307
 2nd Cutshall, N. and G. Osterberg (1967) 2B086
 Cutshall, N.H. (1967) 2B100
 Cyprus. Ministry of Agriculture and Natural Resources, Fisheries Department (n.d. 1966) 5M115
 2nd Czygan, F. Ch. (1966) 3F090
 da Cruz, J.F. (1965) 5M038
 Dadd, A.H. (1968) 2B132
 Daguerrre de Hureaux, N., B. Elkaim and R. Lejuez (1965) 4B000
 Dailey, M.D. (1966) 6F207
 Dajani, M.T. and M.A. Gearing (1964) 2F031
 D'Alarcao, J.P. and G. Videl (1966) 5M054
 Dalmon, J. and R. Gilet (1966) 3F023
 DANA (1966) 2M245
 2M249
 Daniel, A. and V.K. Prem-Kumar (1966) 3M131
 Daniel, A. and K.V. Rama Rao (1967) 6M302
 Daniel, P.M. (1965) 4F012
 Danylova, L.E. (1966) 4F040
 2nd Dapolito, J.A. and N.I. Sax (1966) 4F097
 Darbyshire, J. and J.H. Simpson (1967) 2M288
 Daribaev, A.K. (1965) 6F227
 Daribaev, A.K. and A.Ia. Shafigulin (1966) 6M273
 Darnell, R.M. (1967) 2B107 2B111
 2nd Das, K.M. (1967) 6F291
 2nd Das, P.R. and S.C. Thakurta (1966) 6B016
 Dashidorzhi, A. (1962) 2F123
 da Silva Brum, I.N. (1966) 4M247
 Datsko, V.G. and A.D. Semenov (1962) 2B061
 Datsko, V.G. and V.L. Vasil'eva (1962) 2F121 2F122
 3rd Davenport, D. (1967) 3M012
 David, A. and P. Ray (1966) 2F173
 David, P.M. (1967) 3M128
 Davids, J.A.G. (1964) 2B026
 3rd Davidson, R.S. (1966) 4F064
 Davies, E.H. (1966) 6F132
 Davies, R.G. (1967) 3M068
 3rd Davis, J.C. (1967) 6B040
 2nd Davis, R.B. (1967) 6M127
 Davis, R.K. (1965) 2B007
 2nd Davis, W.P. (1966) 6M108
 Daw, N.W. (1967) 6F211
 Dawdy, D.R. and J.H. Feth (1967) 2B103
 Dawson, C.E. (1967) 6M103
 Dawson, E.Y. (1966) 4M145
 Dawson, W.A. (1965) 3M002
 Day, A. (1967) 1M061
 Day, J.H. (1967) 6B145
 Daya, R. and Thakurji (1965) 4F083
 Deacon, M. (1968) 1M062
 de Ageitos Castellanos, Z.J. (1965) 6B220 6B221
 2nd De Andelis, R. (1967) 2B020
 de Andrade, R.M. (1965) 4F060
 Debski, K. (M. Widyjska, Transl.) (1966) 1F001
 De Castro Barros, A. and M. Pinto Paiva (1965) 6M309
 Dechtiar, A. (1966) 6F158
 2nd Deebel, W.R. and R.D. Geisenderfer (Eds) (1966) 1M030
 2nd De Falla, J.E. (1965) 6M062
 Defant, A. (M. Slessers, Transl.) (1967) 2M212
 de Figueiredo, M.J. (1967) 4M065
 de Figueiredo, R. (1967) 5M051
 de Gaillande, D. and J.P. Lagardere (1966) 4M254

- 2nd de Groot, S.J. (1967) 6M024
 Degteva, G.K. (1965) 6F229
 Degtiarev, A.A. (1966) 6M233
 Degtyarev, A.A. (1967) 6M234
 Dehadrai, P.V. (n.d.1966?) 6M384 6B251
 Dehnel, P.A. (1967) 4B062
 De la Cruz, A.A. (1965) 4M122
- De Leerander, M. (1967); 4B005 4B006
 6B096
- de Leeuw, M.M. (1967) 2M137
 DELTA (1966) 2M247
- de Mello, W.C. and Y.C. Chang
 (1966) 6F404
- de Menezes, R.S. (1965) 6F243 6F282
 de Moivre, A. (1967) 7G028
 de Moraes, S.B. (1966) 5M063
 Denisova, A.I. (1962) 2F124
 Denisova, A.I., Yu.G. Maistrenko
 and A.M. Almazov (1962) 2F125
 Dennison, J.M. and W.W. Hay
 (1967) 2B095
 De Porte, P. Transl. (1966) 4M184
 Deroux, G. (1967) 4M024
- 2nd De Sa, J.D.H. (1967) 4M277
 2nd Deschiens, R. and T. Floch (1964) 2F019
 2nd Deschiens, R., H. Brottes and
 L. Mvogo (1966) 4F023
 Deschiens, R., H. Floch and T.
 Floch (1964) 2F018
 Desei, B.N. and M. Krishnankutty
 (1967) 4B048
 Deshpande, S.D. and K.N. Kartha
 (1966) 5M096
- 2nd de Silva, J.C. (1966) 6F034
 De Silva, P.H.D.H. (1965) 4M246 6M221
 de Souzasantos, H. (1966) 4M042
 De Vazzoler, A.E.A. (1965) 6M297
 De Vazzoler, A.E.A. and G.
 Vazzoler (1965) 6M296
 de Veen, J.F. (1967) 6M032
 De Vincentiis, M. and J. Runnström
 (1967) 4M255
 De Wilde, M.A. (1968) 6B108
 Deyoe, C.W. and O.W. Theimeier
 (1966) 6F043
 Dhar, N.R. and B.S. Gupta (1966) 4F093
 Dharmamba, M. et al. (1967) 6F110
 Diamond, N.J. (1966) 5B065
 di Celi, A.D. (1967) 6M250
 Diehl, F.A. and A.L. Burnett
 (1966) 3F118
- 3rd Diehl, H. (1967) 4M074
 Diehn, B. and G. Tollin (1966) 3F001
 Dieneo, M. (ed.) (1967) 3M073
 Dietrich, G. (1966) 2M293
 Dietrich, G. et al. (1966) 1B046
 3rd Di Giovanni, M.V. (1966) 2F077
 Dillon, W.A. (1966) 6F133
- Dillon, W.A. and W.J. Hargis,
 Jr. (1965) 6M112 6M113
 Dingman, S.L. (1966) 2F045
 DISCOVERY (1967) 2M186
- Diubkin, I.A. and L.G.
 Toporkov (1966) 2M252
- 2nd d. Lan, H.A. (1964) 6F303
 Dmitrenko, O.I. (1962) 2M417 2M418
 Dmitrenko, O.I. and G.A.
 Pavlova (1962) 2M419
 Dmitriev, A.A. and T.V.
 Bonchkovakaya (1966) 2M116
 Dobrovol'skii, A.D. (1962) 2M420
 Dobrovol'skii, A.D. (1967) 2M324
 Dobrovol'skii, A.D., M.A.
 Radzikhovskaia and V.V.
 Leont'eva (1962) 2M421
- 2nd Dodge, J.D. (1966) 3M101
 Dodimead, A.J. and G.L. Pickard
 (1968) 2M259
 Doguet, G. (1967) 4M153
 Doha, S. (1965) 6F373
- 2nd Dohrn, A. and H. Batink
 (1967) 6B150
- Dolgii, V.I. (1966) 6B099
 Dolgov, G.I. (1962) 2F126
- 2nd Donaldson, E.M. (1968) 6F162
 Donaldson, J.R. (1967) 6B114
 Donchenko, R.V. (1962) 2F127
 Donges, J. and W. Harder
 (1966) 6F095
- Donn, W.L. and D.M. Shaw
 (1967) 2M106
 Donohue, J. (1967) 4M236
- 2nd Donze, M. (1967) 4M312
 Dor, I. (1966) 3F067
- Dorie, A.K. and D.K. Belsare
 (1966) 6F314
 Doroshev, S.I. (1967) 6F117
- 2nd Doshi, G.R. and S.G.
 Shringarpure (1967) 4M274
- Dos Santos, E.P. and F.M. Fratsen
 (1965) 6M298
 Doti, M. (1962) 2M422
 Doty, M.S. (1967) 4M310
 Downie, C. (1967) 1M023
 Downing, A.L. and G. Knowles
 (1967) 4F022
 Doyle, J.D. (1966) 4M097
 Doyle, J.D. and R.H. Kay
 (1967) 3M036
- Drabkina, B.M., M.Sh. Guseinov
 and P.A. Sidorov (1966) 6M299
- 2nd Draffehn, P. (1966) 5M029
 2nd Draffehn, P. (1967) 5M030
 Dral, A.D.G. (1967) 4M062
 Dreier, A.A. (1962) 2M423
 Dreier, A.A. and K.V. Koniaev
 (1967) 2M339

- Drewry, G.E. (1967) 6B119
 Driilon, A. *et al.* (1967) 6B008
 Dring, M.J. (1967) 4B010
 3rd Drosodov, G. (1965) 2B097
 Drozdowski, A.I.B. and D. Martynska (1966) 4F066
 3rd Drucker, B. (1967) 6B094
 Drushinin, I.P. *et al.* (1966) 2F038
 Dubrovin, L.I. (1962) 2M424
 2nd Dubrovskii, E.B. (1966) 2F205
 2nd Du Buit, M.H. (1965) 6M201
 2nd Duchmin, C. (1967) 4M256
 Duddington, G.L. (1966) 1M084
 Duddington, C.L. (1967) 4F081
 Dudley, P.L. (1966) 4M216
 Duff, D. C.B., D.L. Bruce and N.J. Antia (1966) 3M150
 Dugan, P.R. (1967) 6F304
 Dugdale, V.A. (1965) 3B020
 Duke, T.W., J.N. Willis and T.J. Price (1965) 2M565
 Dukravets, G.M. (1965) 6F230
 3rd Dunbar, C.E. (1965) 6F040
 Dunson, W.A. (1966) 6M418
 Dutt, S. (1966) 6B187
 Duurama, E.K. and C. Hoede (1967) 2M129
 Duvanin, A.I. (1967) 1M047
 Duvanin, A.I., N.P. Morozov and N.E. Skibko (1962) 2M425
 Dyer, J.A., R.W. Nelson and H.J. Barnett (1966) 6M402
 Dyk, V. (1965) 6F026
 Dyubkin, I.A. and L.G. Toporkov (R.F. Zobel, Transl.) (1967) 2M253
 Dzhalilov, U.D. (1965) 6F048
 Dzhangaliev, A.D. (1966) 1G008 1G009
- Eakin, R.M. and J.L. Brandenburger (1967) 4F067
 Ebert, T.A. (1967) 4M030
 Eckert, R. (1967) 3M106
 2nd Eddie, G.C. (1968) 5B079
 Edelman, M.S. (1965) 2M088
 Edelman, M.S. (1967) 2M089
 Edelstein, T. (1966) 3F045
 Edelstein, T. and J. McLachlan (1967) 4M136 4M137
 Edelstein, T., J.S. Cragie and J. McLachlan (1967) 4M110
 2nd Eden, H.F. (1966) 2M007
 Edwards, E. (1966) 6M385
 2nd Edwards, E. (1967) 4M066
 Edwards, M.A. (Comp.) (1967) 7B007
 Edwards, R.R.C. (1967) 6M191
 Efendieva, A.G. (1962) 2M316
 Efferd, I.E. (1968) 3B013
- Efimov, A.V. (1967) 2M338
 2nd Efimova, Z.A. (1962) 2F143
 Egeberg, J. (1965) 6F038
 Eggevin, J. (1966) 2M631
 Egloff, D.A. (1967) 4M084
 Egorenko, N.P. (1962) 2M426
 2nd Egorikhin, V.D. (1967) 2M149
 Egorova, V.A. and V.V. Mishina (1962) 2M427
 2nd Egusa, S. (1967) 6B034
 Ehrenfeld, D.W. (1966) 2B069
 Ehrenfeld, D.W. and A. Carr (1967) 6M119
 2nd Ehrhardt, J.P. (1964) 3M118
 Ehrhardt, J.-P. (1967) 3M071
 Ehrlich, P. (1967) 7G032
 Eidel, K. (1967) 4B021
 Eipper, A.W. and J.L. Forney (1965) 6F387
 2nd Eisma, D. (1967) 3M023
 Ejchel, F.Z. (1965) 4M301
 El-Din El-Zarka, S. and F. Kamel (1967) 6B057
 El-Din El-Zarka, S. and R. Koura (1967) 5M019
 2nd Elizarov, A.A. (1962) 2M353
 Elizarov, A.A. (1967) 2B035
 Elizarov, A.A. and N.A. Timofeev (1962) 2M428
 2nd Elkaim, B. and R. Lejuez (1965) 4B040
 2nd Ellett, S. (1966) 6F367
 El-Maghraby, A.M. (1967) 3M069
 Elser, H.J. (1966) 6F184
 Elson, P.F. and C.J. Kerwill (1967) 6B042
 Emel'ianov, E.M. (1962) 2M429
 Emel'ianov, E.M. and V.I. Marakuev (1962) 2M430
 Emel'ianov, E.M. and K.M. Shinkus (1962) 2M431
 Emerson, W.K. (1967) 4M237
 Emery, K.O. *et al.* (1967) 2B047
 Emig, C.C. (1966) 4B053
 2nd Emil, C. (1965) 2B104
 Emlen, J.M. (1966) 4M103
 Endean, R. and C. Duchemin (1967) 4M256
 Engel, R.A. (1966) 4B016
 Epshtein, V.M. (1966) 4M128
 Epshtein, V.M. (1967) 6F006
 Erekeev, Ku.E. (1966) 6M300
 Ergens, R. (1966) 6F134 6F159 6F160
- Ergens, R. and D. Kakacheva-Avramova (1966) 6F161
 Eriksson, K.G. (1967) 2M108
 2nd Ermachenko, I.A. (1962) 2M550
 Ermolaeva, L.M. (1965) 4F015

- ERNEST HOLT (1966) 2M245
 Ernst, J. (1966) 4M045
 Eroshchev-Shak, V.A. (1962) 2M432 2M433
 Eskeland, T. (1967) 6M306
 Establier, R. (n.d.1965?) 6M347 6M349
 Estcourt, I.N. (1967) 4M212 4B036
 Ettl, H. (1965) 4F016
 Evans, A. (1966) 6B239
 Evans, D.H. (1967) 6M286
 2nd Evans, D.H. (1967) 6B085
 2nd Evans, G.C. and O. Rackham
 (Eds) (1967) 1B042
 Evans, J. Transl. (1966) 2M270
 Evans, J.W. (1966) 4M087
 Evarist, P. (1966) 7M024
 Evelyn, T.P.T. (1967) 6B163
 Ewing, G.C. (Ed.) (1965) 2M207
 2nd Ewing, J. (1965) 2M349
 3rd Ewing, J.I. (1967) 2M139
 Ewing, M. and J. Ewing (1965) 2M349
 Ewins, P.A. and C.P. Spencer
 (1967) 2M145
 EXPLORER (1966) 2M244
- FAO (1965) 1B026 5M056
 5B040 6F013
 FAO (1966) 5B023
 FAO (1967) 1B014 1G002
 5B047 6B045
- FAO. Current Statistics and
 Economic Data Section, Fishery
 Statistics and Economic Data
 Branch, Fishery Economics and
 Products Division, Department
 of Fisheries (1966) 7B030
- FAO. Documentation Center
 (1967) 1B028
 FAO/UN (1967) 2M175 2F068
 5M008 5M012
 5B006 5B070
 6F297
- FAO/UN (1968) 6F296
 FBA/UK (1966) 1F028
 Falceva, T.I. (1965) 6B180
 Faradzhev, G.R. (1966) 4B022
 Farazdaghi, H. and P.M. Harris
 (1968) 7G018
 Farmer, W.M. (1967) 4M238
 Farragut, R.N. and M.H. Thompson
 (1966) 6M248
 Favretto, L. (1966) 2M629
 Fearing, B. (1967) 6M044
 Feddern, H.A. (1967) 6M015
 Fedorov, A.F. (1965) 6M290
 Fedorov, A.F. and V.N. Podymakhin
 (1962) 2M548
 Fedorov, K.N. (1967) 2M153
- Fedorov, V.D., V.G. Bogorov
 and V.H. Maksimov (1966) 7G011
 7G012
- Fedorov, V.K. and Iu.I. Sorokin
 (1967) 3F111 3F112
 3F102
- 2nd Fedorova, L.V. (1966) 5B057
 2nd Fedorova, L.V. (1967) 5B058
 Fedosov, M.V. (1962) 2M549
 Fedosov, M.V. and I.A.
 Ermachenko (1962) 2M550
 Fedosov, M.V. and G.N. Zaitsev
 (1962) 2M301
- Fee, E.J. (1967) 2F076
 Feldt, W. (1966) 6M367
 Fell, J.W. (1967) 3M017
 Felzenbaum, A.I. (1966) 2M118
 Feng, S.Y. (1966) 6M222
- 2nd Fenionack, A.J. (1966) 3F102
 Fenn, W.O. (1967) 6B214
- Ferguson, D.E. and C.R.
 Bingham (1966) 6B217
 Ferguson, E., Jr. (1966) 2F032
 2nd Ferguson Wood, E.J. (1965) 3M149
 Ferguson Wood, E.J. (1966) 4M336
 2nd Fesenko, N.G. (1962) 2F132
 3rd Fesenko, N.G. (1965) 2F034
 2nd Feth, J.H. (1967) 2B103
 Figueras, A. (n.d.1965?) 2M576
 6M341 6M345
 6M346
- Figueras, A. (1967) 6M068
- Filarski, J. (M. Hoser,
 Transl.) (1966) 2M022
 Filimonov, Iu.P. (1966) 5B011
 Filippov, D.M. and V.D.
 Egorikhin (1967) 2M149
 Filiushkin, B.N. (1962) 1M079 2M302
 2nd Filogama, G. (1966) 6F336
 2nd Finamore, F.J. (1967) 3M130
 Fingerma, M. (1967) 4F068
 Fingerman, M. and E.F. Couch
 (1967) 4M302
 Fioroni, P. (1966) 4M127
- Fiscus, C.H. and H. Kajimura
 (1965) 6M39
 Fishelson, L. (1966) 6F274
 Fisher, L.R. and Z.D. Hosking
 (1966) 6M049
- Fisheries Research Board of
 Canada, Biological Station,
 St. Andrews (1965) 1B013
 2nd Fitter, M. (1967) 1B025
 Fitter, R. and M. Fitter
 (1967) 1B027
- Fitzpatrick, J.F., Jr. (1967) 4F090
 Fives, J.M. (1967) 4M306
 Fjerdingstad, E. (1967) 4M174
 Flancreich, J. Transl.
 (1967) 5B029

- d Fleming, W.R. (1967) 6B078 2nd Friedman, A.G. (1966) 2F013
 Flint, E.A. (1966) 4F100 2nd Friedmann, I. (1967) 4M190
 d Flittner, G.A. (Ed.) (1965) 1M121 2nd Frolenko, L.A. (1965) 6B134
 Floch, H. and T. Floch (1964) 2F018 Frolov, Yu.F. (1966) 6B059
 Floch, H., R. Deschiens and T. Floch (1964) 2F019 Fuglister, C.B. (1966) 7M001
 Floch, T. (1964) 2F018 2F019 2nd Fuhrmann, B. (1966) 5F019
 d Florenzano, G. and E. Pelosi (1966) 4M251 Fujii, T. and K. Masude (1967) 6M135
 Florey, E. (1966) 4M329 Fujino, K. (1966) 6M383
 d Förstner, U. (1968) 2F051 Fuhrmann, B. (1966) 2B081
 Fofonoff, N.P. (1966) 2M625 2nd Fukuda, M., N. Itoh and S. Sakagishi (1965) 2M553
 Fogg, G.E. (1968) 7G015 2nd Fuller, R.G. and R.S. Davidson (1966) 4F064
 d Folsom, T.R. (1967) 6M144 Funnikova, S.V. and M.I. Krivova (1966) 2F048 2F049
 Fomichev, A.V. (1964) 2M090 Furduev, A.V. (1966) 2M110 2M111
 Fomichev, A.V. (1967) 2M091 Furlani, F. (1967) 5M023
 Fomina, L.S. (1962) 2M303 2nd Furnestini, M.-L. (1966) 3M100
 Fonarev, G.A. and V.I. Ivanov (1966) 2M046 2M047 Furon, R. (P. Barnes, Transl.) (1967) 7G023
 Fonds, M. and D. Eisma (1967) 3M023 F.V. MORTENSEN (1966) 2M245
 Fonotov, G.P. (1965) 7G006
 Fonotov, G.P. (1966) 7G007
 Fontaine, M. (1967) 3M019
 Forbes, M.L. (1967) 3M015
 d Ford, W.L. (1965) 2M010 GLFC (1967) 1F019
 Forney, J.L. (1965) 6F386 GFCM (1968) 1M120
 d Forney, J.L. (1965) 6F387 Gabay, J.J., J.A. Dapolito and N.I. Sax (1966) 4F097
 Forss, C.A. (1966) 4M088 Galerkin, L.I. (1962) 2M395
 d Forward, R. and D. Davenport (1967) 3M012 Galerkin, L.I., V.A. Shagin and V.P. Nefed'ev (1962) 2M396
 Foster, N.R. (1967) 6F079 Galkina, L.A. (1965) 6B133
 Foster, R.F. and J.F. Honstead (1967) 6F175 Galkina, Z.I. (1966) 6F275
 Fourie, N.A. and O.J. Coetzee (1965) 2F021 Gamazhenko, V.S. (1962) 2M397
 Fourmanoir, P. (1966) 6M223 Gambell, R. (1966) 6M089
 Fourmanoir, P. and P. Guézé (1967) 6M168 Gambell, R. (1967) 6M278
 Fourteau, P. (1966) 6B046 Gambell, R. and C. Grzegorzewska (1967) 6M188
 Fraga, F. (n.d.1965?) 3M137 Gameson, A.L.H., M.J. Barrett and W.S. Freddy (1965) 2B080
 France. Délégation générale à la recherche scientifique et technique (1964) 2M221 2nd Gamezo, N.V. (1966) 3M153
 Francis, T.J.G. (1968) 2M296 Gamulin-Brida, H. and V. Ilijanič (1967) 6M080
 Franck, H., D. Nehring and K.-H. Rohde (1966) 2M611 2nd Ganapati, P.N. (1966) 4M273
 Frank, P.A. (1966) 4F094 Ganapati, P.N. and M. Balaparameswara Rao (1967) 4M276
 Frankenberg, R. (1966) 6F380 2nd Gankov, A.A. and O.E. Shatkoba (1966) 5B012
 d Franklin, D.L. and R.L. van Citters (1966) 6M023 2nd Gankov, A.A. and O.E. Shatkoba (1967) 5B013
 Frankowski, D.E. (1966) 2M005 Ganson, P.F. (1962) 2M398
 Franzén, A. (1967) 6M163 2nd Gareth Jones, E.B. (1967) 4M005
 Fraser, J. (1965) 1M019 Garkalenko, I.A., L.B. Bogaevskii and D.B. Bezverkhov (1964) 2M027
 d Fratzen, F.M. (1965) 6M298 Garkalenko, I.A., L.B. Bogaevskii and D.B. Bezverkhov (H. Tomas, Transl.) (1966) 2M028
 Frederick, L.C. (1967) 2B088 2nd Garman, W.H. (1966) 2F082
 d Freihofer, W.C. (1966) 6M171
 Freihofer, W.C. (1966) 6M172
 Freke, A.M. (1967) 2M347
 Freudenthal, H., J. Lee and J. McLaughlin (1966) 3M148

- Garner, J. (1967) 1B012
- 2nd Garrels, R.M. (1966) 2B126
- Garrett, W.D. (1967) 2B040
- 2nd Garza Barrientos, M.A. (1966) 4M046
- Gaskin, D.E. and M.W. Cawthorn (1967) 6M187
- Gaeto, S. and B. McDaniel (1967) 6F348
- Gatsenko, B.M. (1965) 2M018
- Gatsenko, B.M. (1966) 2M019
- 3rd Gaufin, A.R. (1966) 2F070
- Gaufin, R.F. (1967) 6B159
- 2nd Gaufin, R.F. and A.R. Gaufin (1966) 2F070
- Gaukman, Z.S. and F.P. Riabov (1965) 4F017
- Gaul, R.D. (1967) 2M345
- Gaul, R.D. and A. Kirst, Jr. (1965) 2M016
- Gauld, D.T. (1966) 3M052
- GAUSS (1966) 2M248
- Gauthier, M. (1967) 6M058
- 2nd Gazey, B.K. (1967) 2M178
- 2nd Gearing, M.A. (1964) 2F031
- Gebhardt, S.V. (1966) 6F041
- 2nd Gehringer, J.W. (1965) 5M048
- Gelger, S.R. (1966) 3M053
- 3rd Geisenderfer, R.D. (Ed.) (1966) 1M030
- Geitler, L. (1966) 3M107
- Genkel', P.A. and L.V. Bakanova (1966) 4F087
- Genovese, S., G. Macri and G. Magazzù (1965) 2B058
- Genovese, S., G. Macri and C. Scavuzzo (1966) 2B076
- George, J.F. (1967) 4M195
- George, M.G. (1966) 3F063
- Georgieva, B. (1966) 2B090
- Gerard, R. and J.M. Costin (1967) 2M083
- Gerasimov, J.P. and A.A. Troftmuk (1965) 2F084
- Gerbil'skii, N.L. (1965) 6B181
- Gerd, S.V. (1962) 2F116
- Gerkling, S.D. (Ed.) (1967) 6F004
- Germany. Federal Republic. Bundesministerium für Ernährung, Landwirtschaft und Forsten (1965) 5B038
- Gershonovich, D.E. (1962) 2M400
- Gershonovich, D.E. (1966) 1M112
- Gershonovich, D.E. (1967) 1M113
- Gershonovich, D.E. and V.V. Natarov (1962) 2M402
- Gery, J. (1965) 6F388
- Gezentsevi, A.N. (1966) 2M002
- Gheno, Y. (1966) 5M044
- Ghiretti, F. (1965) 7M002
- Ghiretti, F. (1966) 7M003
- Ghittino, P. (1966) 6F391
- Gianotti, F.S. (1967) 5F006
- 2nd Gianotti, F.S. and M.V. Di Giovanni (1966) 2F077
- Gibbons, J.W. (1967) 6F209
- Gielo, M. (1965) 5F002
- Giermann, G. (1966) 2M216
- 3rd Giese, A.C. (1966) 4M327
- Giese, A.C. and M.A. Hart (1967) 4M008
- Giffen, M.H. (1966) 3F039
- Gilbert, C.R. and D.K. Caldwell (1967) 6M104
- 2nd Gilbert, P.W. (1966) 6M325
- Gilbert, P.W., R.F. Mathewson and D.P. Ball (Eds) (1967) 1M063
- Gilbertson, D.E. (1966) 6F086
- 2nd Gilet, R. (1966) 3F023
- Gillespie, A.S. and K.F. Roberts (1965) 2M595
- Giovannini, R. (1965) 4M290
- Gipp, S.K. (1962) 2M403
- Girsa, I.I. (1966) 6B182
- Gitel'zon, I.I. (1962) 2M404
- Gladkov, N.A. and V.S. Zaletaev (1966) 6B105
- 2nd Glazova, T.N. (1967) 6B062
- Glinskii, N.T. and N.A. Mikhailova (1962) 2M405
- Glinskii, N.T. et al. (1962) 2M406
- Glooschenko, W.A. (1967) 3M093
- Glover, R.S. (1967) 3M129
- Glushkov, V. (1966) 7G004
- Glushkov, V. (1967) 7G005
- Glushkov, V.M. (1966) 7G037
- Glukhovskii, B.Kh. (1966) 2M341
- Goetz, M. (1967) 5M037
- Gogebashvili, I.V. (1966) 6F339
- Gohs, L. (1967) 2M290
- Gol'd, G. (1965) 6F231
- Gol'dentrakht, I.N. (1966) 6B183
- Goldman, B. (1967) 4M296
- Goldman, C.R. (1967) 2B108
- Goldman, C.R. and R.C. Carter (1965) 2F045
- 3rd Goldstein, L. (1966) 6B027
- Golovachev, V.S. and B.A. Iarogov (1962) 2M408
- Golovinskaya, K.A. (1965) 6F232
- Golovkin, A.N. (1967) 3M037
- Golub, S.I. (1965) 4M183
- Golub, S.I. (P. DePorte, Transl.) (1966) 4M184
- Golubič, St. (1967) 4F036
- 2nd Gómez, J.R. (1964) 2M563
- Goncharov, G.D., V.I. Romanenko and V.R. Mikryakov (1967) 6F116
- Goncharov, V.P. (1962) 2M405
- Goni Garcia, M. (1966) 4B051
- Goni Garcia, M. (1967) 6M258 to 6M261

- Gonzalez, R.C., E.R. Behrend
and M.E. Bitterman (1967) 6F190
- González Caballero, O. (1967) 2M570
- Gonzalves, E.A. (1965) 3F014
- Goodell, H.G. (1966) 2M628
- Goodell, H.G. (1967) 2M215
- Goodlad, A. (1967) 5M011
- Gorbenko, Iu.A. (1967) 3M038
- Gorbenko, Yu.A. (1967) 3M146
- Gorburnova, A.I. (1967) 4F005
- Gorburnova, Z.N. (1962) 2M411
- Gordeev, E.I. (1962) 2M412
- Gordon, I. (1967) 6B151
- Gordon, J.E. and R.L. Thorne
(1967) 2M577
- Gordon, M.S. (1968) 6B121
- Gore, J.F. (1967) 6B222
- Goreau, T.F. and E.A. Graham
(1967) 4M035
- Goreau, T.F. and J.W. Wells
(1967) 4M036
- Gornall, T.A., III and T.C.
Poulter (1967) 6M322
- Gorshkova, T.I. (1962) 2M413
- Gorshkova, T.I. (M. Slessers,
Transl.) (1967) 2M192
- Gorsline, D.S. (1965) 2M011
- Gosnell, J.M. (1966) 6F182
- Gosteeva, M.N. and E.L. Markova
(1966) 6B102 6B103
- Goswami, S.V. (1966) 6F390
- Goudeau, M. (1967) 6F200
- Grabovskii, N.A. (1962) 2M414
- Gräfner, G., H.D. Graubmann and
P. Betke (1965) 6F157
- Graham, E.A. (1967) 4M035
- Grande, M. (1967) 6B044
- Grande-Rivière, Québec. Station
de Biologie Marine (1966) 1M046
- Grandilevskaya-Deksbakh, M.L.,
Yu.A. Nechaev and E.V. Shilkova
(1966) 4F033
- Grandperrin, R. and J. Rivaton
(1966) 6M035
- Graubmann, H.D. and P. Betke (1965) 6F157
- Gray, J.S. (1967) 4M009
- Gray, P. (1967) 7G021
- Green, P.B. and A. King (1966) 4F084
- Greenwood, P.H. (1966) 1F016 6F360
- Greenwood, P.H. (1967) 6F105 6F128
- Greve, L. (1965) 4M248
- Greze, I.I. (1966) 4M262
- Gribanov, L.V., A.N. Korneev
and L.A. Korneeva (1966) 6F276
- Griffiths, M. (1966) 4M044
- Grigore, R. and C. Anghel (1966) 5F020
- Grigor'ev, S.V. (1962) 2F118
- Grigor'ev, S.V., V.G.
Mel'iantsev and B.M. Aleksandrov
(1962) 2F119
- Grigoreva, N. (1967) 1M041 1M042
- 2nd Grinenko, V.A. and V.I.
Ustinov (1962) 2M387
- Grospietsch, T. (1965) 4M341
- Gross, M.G. (1967) 2M065
- Grubisić, F. (1967) 5M017
- Gruia, L. (1966) 3F084
- 2nd Grzegorzewska, C. (1967) 6M188
- Grzywaczewski, Z. et al.
(1964?) 5B001
- GUAIQUERI (1964) 2M563
- 2nd Gudkovich, Z.M. (1967) 2M328
- 2nd Guézé, P. (1967) 6M168
- Guilford, H.G. (1965) 6F027
- Guinot, D. (1967) 6M252 6B154
- Guitar-Manday, D. (1966) 6M224
- Gulaia, N.K. (1966) 4B045
- Gulevich, W. (1967) 2B071
- Gulin, E.P. and K.I. Malyshev
(1962) 2M416
- Gulland, J. (1966) 6M380
- Gulland, J.A. (1968) 6M131 6M154
6B250
- Gunnerson, C.G. (1967) 2B101
- 2nd Gunner, H.B. and B.M.
Zuckerman (1967) 4F048
- 2nd Gupta, B.S. (1966) 4F093
- 2nd Gur'ianova, A.P. and A.A.
Musina (1962) 2M368
- Gur'ianova, E.F. (1962) 1M072
- Gurzeda, A. (1965) 6F042
- Guseinov, M. Sh. and P.A.
Sidorov (1966) 6M299
- Gusev, A.V. (1965) 6F064
- Gusev, M.V. (1966) 4B023
- Guseva, K.A. (1965) 3F015
- Guseva, K.A. (1967) 3F050
- Guseva, N.N. (1962) 2F120
- Gussev, A.V. (1966) 6F220
- Gustafson, P.F., S.S. Brar
and E.S. Muniak (1966) 5F015
- 3rd Gusynskaia, S.L. (1965) 3F021
- Guthrie, J.F. (1966) 5M117
- Haan, C.T. (1967) 2B068
- 2nd Haedrich, R.L. (1965) 6M063
- Hagen, D.W. (1966) 6F087
- Hagen, D.W. (1967) 6B037
- Hagins, W.A. and R.E. McCaughy
(1968) 6B139
- Haider, G. (1964) 2F037
- Haider, G. (1966) 6F369
- Hall, D.D. (1966) 6F081
- Hall, D.L. and E.S. Iversen
(1967) 6M013
- Hall, D.N.F. (1967) 6B152
- Hall, D.O. (1967) 3M074
- Hall, N.A. and W.L. Hayton
(1967) 2F088

- 2nd Hall, W.B. (1967) 6M033
Hallgrímsson, H. (1965) 4F053
Hamada, T. (1967) 6M006
Hamilton, A.L. (1966) 4F025
Hamilton, R.D., K.M. Morgan and J.D.H. Strickland (1966) 4M326
Hamilton, T.H. (1968) 1B045
3rd Hamm, A. (1967) 2F095
Hammen, C.S. and S.C. Lum (1966) 6M010
Hampton, L.D. (1967) 2B089
Hancock, D.A. and E. Edwards (1967) 4M066
Hand, W.G., R. Forward and D. Davenport (1967) 3M012
Hane, S. et al. 6B022
Haneda, Y. (1965) 4M112
Hana-Dieter, N. (1967) 4B020
Hanson, A.J. and H.D. Smith (1967) 6B092
Hanumantha, R. and R. Madhavi (1966) 3M110
2nd Hanumantha Rao, K. (1966) 6F315
Hanumantha Rao, K. and R. Madhavi (1967) 6M312
Haq, Q.N. and E. Percival (1966) 4M098
Hara, T. and S. Inoue (1967) 6F074
Hara, T., S. Inoue and N. Saito (1967) 6F075
2nd Harder, W. (1966) 6F099
Harder, W. and H. Uhlemann (1967) 6F176
Harding, J.P. (1966) 6M050
Hardy, A. (1967) 6G001
2nd Hare, J. (1967) 5B015
2nd Hargis, W.J., Jr. (1965) 6M112 6M113
Hari, M.N. and K.M. Srinivasan (1966) 4F041
Harleman, D.R.F. (1965) 2B083
Harleman, D.R.F., E.R. Holley and W.C. Huber (1967) 2B013
Harlock, R. and L. Laubier (1966) 4M331
Harmelin, J.G. (1964) 4M278
2nd Harris, P.M. (1968) 7G018
Harrison, A.D., W. Nduku and A.S.C. Hooper (1966) 4F044
Harrison, W. and M.L. Wass (1965) 4M323
Harrison, C.M.H. (1967) 5B043
Hart, J.L. (1968) 6M183
2nd Hart, M.A. (1967) 4M008
Hart, T.J. (1966) 3M054
Hartman, O. (1966) 4M215
Hartman, W.L., W.R. Heard and B. Drucker (1967) 6B094
2nd Hasanen, E. and J.K. Miettinen (1967) 6F095
Hashimoto, J. (1967) 5B059
3rd Hashimoto, Y. (1967) 3M025
Haslam, D.W. (1966) 1M089
2nd Hasler, A.D. (1966) 6F329
Hasler, A.D. and M.E. Swenson (1967) 6B009
Hassan, S.E.U. (1966) 2F172
Hastenrath, S.L. (1967) 2M128
Hataye, I., E. Ocho and H. Aoyama (1965) 2F092
Hattoreley-Smith, G. and W.L. Ford (1965) 2M010
Havelka, J. and K. Skřápek (1966) 6F396
Havelka, J. and F. Volf (1966) 6F394
Havelka, J., F. Volf and J. Tešařšik (1965) 6F375
Haven, S.B. (1966) 4M083
Havlik, B. (1967) 2F085
Hay, J. (1965) 1M117
2nd Hay, W.W. (1967) 2B095
Hayes, D.E. and J.I. Ewing (1967) 2M135
Hayes, D.E. and W.J. Ludwig (1967) 2M140
Hays, J.D. and N. D. Opdyke (1967) 2M277
Hays, J.R., K.B. Schnelle, Jr. and P.A. Krenkel (1966) 7B011
2nd Hayton, W.L. (1967) 2F081
2nd Hazleton, J.E. (Ed.) (1967) 1B064
Hazlett, B.A. (1966) 4M231
Hazlett, B.A. and W.H. Bossert (1966) 4M011
Healey, M.C. (1968) 6B101
2nd Heard, W.H. and J.B. Burch (1966) 4F022
2nd Heard, W.R. and B. Drucker (1967) 6B091
2nd Heath, G.R. (1967) 2M13
Hedgpeth, J.W. (1967) 2B091
Heimann, R.F.G. (Comp.) (1966) 1M059 2M24 2M242
2nd Heirtzler, J.R. (1967) 2M066
2nd Hellerman, J. (1966) 3B001
Helm, W.T. (1965) 1F001
Hemens, J. (1966) 6F301
Hemmings, C.C. (1966) 2B011
Hempel, G. and J.H.S. Blaxter (1967) 3M021
Hendrick, R.D. et al. (1966) 2F081 6F306
Henriksen, A. (1965) 2B12
Henrikson, R.C. (1967) 6B111
2nd Henson, E.B. and C.I. Weber (1965) 2B001
Hepper, B.T. (1967) 4M07
Hergenrader, G.L. (1967) 6B16
Hermans, C.O. (1966) 3F021
Herndon, C.L. (1965) 1M021

- Herron, E.M. and J.R. Heirtzler (1967) 2M062
- Herzberg, A. (1967) 5M027
- Hessler, R.R. (1967) 4M040
- Heurteaux, P. and F. Marazanof (1965) 2F100
- Hewitt, G.C. (1967) 4M211
- Heywood, R.B. (1967) 2F086
- Hickey, J.J., J.A. Keith and F.B. Coon (1966) 2F166
- Hidu, H. (1967) 6M192
- Higgins, C.G. (1965) 2M009
- Hill, W.F., Jr. (1967) 4M321
- Hillaby, J. (1967) 6B010
- Hillaby, J. (1968) 6M211
- Hillbricht-Ilkowska, A. et al. (1966) 6M206
6M364
- Hilliard, D.K. (1965) 1G003
- Hillman, R.E. (1967) 4F014
- Hind, J.A. (1967) 4M049
- Hipeau-Jacquotte, R. (1965) 1M043
- Hira, P.R. and R. Muller (1966) 6M329
- Hiramoto, Y. (1967) 4F045
- Hirano, T. (1965) 4M319
- Ho, Ju-Shey (1967) 6M005
- Hobbie, J.E. (1965) 6M165
- Hobbie, J.E., C.C. Crawford and K.L. Webb (1968) 2F025
- Hobbs, H.H., Jr. (1967) 2B124
- Hobden, D.J. (1967) 4B008
- Hobson, K.D. (1967) 4M072
- Hochman, L. (1966) 4M161
- Hodgkin, E.P. (1967) 6F393
- Hoede, C. (1967) 4M297
- Höll, K. (1966) 2M129
- Höll, K. (1968) 3B025
- Hoestlandt, H. (1967) 1F009
- Hoestlandt, H. and M.-P. Brasselet (1968) 6B155
- Hoff, J., M.E. Chittenden and R.J. Westman (1966) 4B038
- Hoffman, D.L. (1966) 6B232
- Hoffman, G.L. Transl. (1967) 4M322
- Hoffman, G.L., E. Robert and C.E. Dunbar (1965) 6F180
- Hoffmann, S. Transl. (1966) 6F040
- Hohn, M.H. and J. Hellerman (1966) 3M076
- Hokkaido University. Faculty of Fisheries (1966) 3B009
- Holšfk, J. (1966) 1M088
- Holden, A.V. (1966) 6F402
- Holden, A.V. and K. Marsden (1966) 6B254
- Holl, A. (1967) 2F174
- Hollan, E. (1966) 6B120
- Holley, E.R. and W.C. Huber (1967) 1M097
- Hollis, M.D. (1965) 2B013
- Holloway, H.L., Jr., A. Hussain and H.L. Klewer (1967) 2B017
- Holme, N. (1968) 2B087
- Holt, D. (1967) 1B051
- Holthuis, L.B. (1967) 3M016
- Holthuis, L.B. and H. Loesch (1967) 4M041
- Holtzschlag, L.J. Transl. (1966) 2M034
- Honstead, J.F. (1967) 6F175
- Hooper, A.S.C. (1966) 3rd 4F044
- Hope, A., A. Simpson and N. Walker (1966) 4F009
- Hopkins, C.A. (1965) 6B018
- Hopkins, J.T. (1966) 3F056
- Hopkins, S.H. (1967) 6B237
- Hopkins, T.S. (1967) 6M269
- Hopper, A.F. (1965) 6F019
- Hopper, B.E. (1967) 6M145
- Hopper, B.E. and S.P. Meyers (1967) 4M037
- Hopwood, A.J. (1967) 4M165
- Horikoshi, M. (1967) 3F053
- Horn, D.R. (1967) 4M131
- Horne, F.R. (1966) 2M276
- Horne, R.A. and H.F. Eden (1966) 3B035
- Hortobagyi, T. (1966) 2M007
- Hoser, M. Transl. (1966) 4F049
- Hosking, L.D. (1966) 4F051
- Houbriek, J. (1967) 2M022
- Houck, H.J. (1967) 6M049
- Hourston, A.S. and P.A. Larkin (1967) 6M326
- Howard, J.K. and S. Ueyanagi (1965) 6M335
- Howell, M. (1966) 6B190
- Howland, R.M. Transl. (1967) 6M246
- Hrbáček, J. (Ed.) (1966) 6M220
- Hrs-Brenko, M. and E. Bžzič (1967) 2F057
- Hryniewiecka, K. (W.Z. Kulerski, Transl.) (1967) 1B031
- Hsueh, Y. (1967) 6M070
- Huang T'ao et al. (1967) 6M121
- Huber and A. Hamm (1967) 2M126
- Huber, W.C. (1967) 1M050
- Hubert, W.E. and T. Laevastu (1966) 2F095
- Hubschman, J.H. (1966) 2B013
- Hubschman, J.H. (1967) 2M607
- Huerta, M., L. and M.A. Garza Barrientos (1966) 4F007
- Hughes, D.A. (1966) 4F006
- Hughes, G.I. and C.C. McDonald (1966) 4M046
- Hulbert, E.M. (1967) 6M365
- Hulburt, E.M. (1967) 4F003
- Hulburt, E.M. (1967) 3M087
- Hulburt, E.M. (1967) 3M014

- 2nd Ito, T. and M. Shimadate (1966) 6F347
- Ito, T., J. Toi and M. Shimadate (1966) 6B228
- 3rd Ito, Y. (1967) 6B218
- Ito, Y. et al. (1964) 6F144
- 2nd Itoh, N. and S. Sakagishi (1965) 2M553
- Iudanov, K.I., A.A. Gankov and O.E. Shatkoba (1966) 5B012
- 2nd Iurkevich, L.I. (1967) 2M593
- Iurkevich, M.G. (1965) 2M603
- Iurkevich, M.G. and L.I. Iurkevich (1967) 2M593
- Iurov, V.G. (1966) 1M102
- Iushchak, A.A. (1962) 2M317
- Ivanenkov, V.N. and A.G. Rozanov (1967) 2M092
- Ivanenkov, V.N. et al. (1964) 2M093
- Ivanenkov, V.N. et al. (1967) 2M094
- Ivanov, A.A. and S.S. Strelalov (1962) 2M446
- Ivanov, A.A. and Iu.S. Tiufin (1962) 2M447
- Ivanov, A.I. (1965) 3B026
- Ivanov, A.P. et al. (1966) 6B077
- Ivanov, B.G. (1967) 6M265
- Ivanov, B.G. (A. Mercado, Transl.) (1967) 6B107
- Ivanov, D.I. (1962) 2F135
- Ivanov, Iu.A. (1964) 2M095
- Ivanov, M.M. (1967) 2M233
- 2nd Ivanov, V.I. (1966) 2M047 2M046
- Ivanov, V.I. (1967) 6M008
- Ivanov, Yu.A. (1967) 2M096
- Ivanov-Frantskevich, G.N. (1962) 7G034
- Ivanov-Frantskevich, G.N. (1966) 2M198
- Ivanova, M.B. (1966) 3F036
- Ivashin, M.V. and A.A. Rovnin (1967) 6M190
- 2nd Iversen, E.S. (1967) 6M013
- Iversen, E.S. and N.N. Van Meter (1967) 6M012
- Ivlev, V.S. (1966) 6B081
- 2nd Iwai, T. (1966) 6M394
- Iwai, T. (1967) 6B032
- Izhevskii, G.I. (A. Lerman, Transl.) (1966) 6M173
- 2nd Izyumova, N.A. (1965) 6F047
- Jaasund, E. (1965) 4M057
- 2nd Jackson, K.J. (1966) 6B249
- Jackson, R. (1967) 5M043
- Jacobsen, V.H. (1967) 4M300
- Jaffrezic, R. (1966) 6M358
- 2nd Jahn, T.L. (1965) 3F006
- James, B.L. and E.A. Bowers (1967) 6M099
- James, B.L. and R.M. Cable (1965) 4M315
- James, R.W. (1966) 2M004
- Janssen, W.A. and C.D. Meyers (1968) 6F207
- Jao, Ch'in-Chih (1964) 3F062
- Japan. Fisheries Agency (1966) 2M239
- Japan. Fisheries Agency (1968) 2M622
- Japan. Fisheries Agency, Research Division (1967) 5M057
- Japan. Ministry of Agriculture and Forestry, Statistics and Survey Division (1966) 5B024
- Japan. Science Council. National Committee for IIOE (1966) 1M093
- Japanese Oceanographic Data Center, Hydrographic Division, Maritime Safety Agency (1967) 2M209
- Japanese Society of Fisheries Oceanography (1966) 6M153
- Jayaram, K.C. (1966) 6F401
- Jean, Y. (1967) 6M057
- Jeffries, H.P. (1967) 3B029
- Jenkins, S.H. et al. (1965) 2F009
- Jensen, A.C. (1967) 6M184 6M186
- Jensen, A.S. (1966) 4M135
- Jezyk, P.F. and A.J. Fenicnak (1966) 3F102
- JOB HA ZELIAN (1965) 3M120
- Johansen, K., D.L. Franklin and R.L. van Citters (1966) 6M023
- Johnson, A. (1967) 4M019
- Johnson, A.J. and J. Hare (1967) 5B015
- Johnson, D.S. (1967) 2F047
- 2nd Johnson, E. (1966) 3F073
- 2nd Johnson, F.H. (1967) 3M143
- 2nd Johnson, G. and J. Todd (1967) 6B242
- Johnson, H.E. (1967) 6B115
- Johnson, L.J. and R.L. McNeely (1966) 5M113
- Johnson, R.A. and R.R. Schmidt (1966) 3F081
- Johannes, R.E. and M. Satomi (1968) 3B014
- Johnson, R.I. (1967) 6M327
- Johnson, S. (1966) 6F145
- Johnson, V., N. Cutshall and C. Osterberg (1967) 2B086
- Joint Panel on Oceanographic Tables and Standards (1966) 1M142
- Jolly, V.H., M.A. Chapman and D. Board (1966) 6F189
- 2nd Jones, M.P. (1967) 6M039

- 3rd Jones, S.J. (1968) 6M372 2nd Karakash, A.I. (1967) 2M579
 Jonsgaard, A. (1966) 6M147 2nd Karakawa, Y. (1967) 6F326
 2nd Jossi, J.W. (1967) 3G001 Karachandani, S.J. and M.D. Pisolkar (1967) 5B071
 Joyce, E.A., Jr. (1965) 6M129 Karandeeva, O.G. (1966) 4B060
 Joyce, E.A., Jr. (1966) 6M378 Karasaki, S. (1967) 6M324
 2nd Joyce, E.A., Jr. (1966) 6M411 Kariakin, V.A. (1967) 2M592
 Judd, J.M. (1966) 6F349 Karinen, J.F. et al. (1967) 2B119
 Jukić, S. and S. Zupanović (1967) 6M069 Kariya, T. et al. (1967) 6B084
 Juliano, R.O. (1965) 6F325 Karklin, V.P. (1967) 2M586
 Karlov, N.N. (1962) 2M457
 Karlovac, J. (1967) 6M073
 Karp, E. (1967) 2M284
 2nd Kafatos, F.C. (1968) 3F096 2nd Karpovich, N.M. (1966) 1M039
 Kagan, B.A. (1962) 2M451 2nd Karpovich, N.M. (1967) 1M040
 Kahn, J.S. (1966) 3F010 Kartannikova, O.G. (1965) 3B028
 Kajak, Z. (J. Bachrach, Transl.) 2nd Kartha, K.M. (1966) 5M096
 (1964) 4F001 Karzinkin, G.S. (1966) 6B171
 Kajak, Z. and E. Pieczyński Kaseroff, J. (1967) 5M066
 (1966) 4F043 Kashin, K.I. (1962) 2M458
 2nd Kajimura, H. (1965) 6M396 Kashkovski, V.V. (1965) 6F050
 Kajiuura, K. (1965) 2M072 Kato, T. (1966) 6B229
 2nd Kakacheva-Avramova, D. (1966) 6F161 Katoh, S. and A. San Pietro
 2nd Kakhnenka, S.V. (1967) 6B011 (1967) 3F076
 Kale, S. (1966) 3F019 Kattinger, E. (1966) 6F129
 Kaleis, M.V. (1962) 2M453 Katz, B. (1965) 2M193
 Kalf, J. (1967) 3F049 Katz, M. et al. (1967) 1B036
 Kalina, T. (1966) 4F046 2nd Kawadata, I. and M. Kimata
 2nd Kalinenko, V.O. (1962) 3M124 (1967) 6M141
 Kalinenko, V.O., O.V. Belokopytova 5M012
 and G.G. Nikolaeva (1962) 2M454 Kawaguchi, K. (1967)
 Kalinskii, I. (1965) 1B023 Kawahara, H., Y. Maita and
 Kalinskii, I. (1966) 1B024 J. Ishii (1967) 2M217
 2nd Kamel, F. (1967) 6B057 2nd Kawai, A. and M. Kimata
 Kamenkovich, V.M. (1962) 2M455 (1967) 4M016
 Kamilov, G. (1966) 6F278 2nd Kawai, T. (1967) 5M094
 2nd Kamiya, N. (1966) 4F010 2nd Kawakatsu, M. (1967) 4F030
 2nd Kampa, E.M. (1967) 6M277 2nd Kawasaki, S. (1967) 2M103
 Kamyshnaia, M.S. (1965) 6B127 Kawashima, K. and I. Miyazaki
 Kamyshnaia, M.S., V.P. Likin and (1964) 6F146 6F147
 S.A. Maiorova (1967) 5B025 Kay, R.H. (1967) 3M036
 Kamyshnaya, M.S., V.P. Likin and Kazakov, S.P. (1962) 2F102 2M452
 S.A. Mayorova (1967) 5B026 Kazanova, I.I. (M. Slessers,
 2nd Kan, G.S. (1965) 7B014 Transl.) (1967) 6M132
 Kan Lai-Bing (Comp.) (1966) 7G002 Kazanskii, Iu.A. (1965) 1M130
 Kan, S.I. (1967) 2M327 Kearn, G.C. (1966) 6F163
 3rd Kanatani, H. (1967) 4M194 Keckes, S. (1966) 4M133
 Kanid'ev, A.N. and L.A. Frolenko 2nd Keith, J.A. and F.B. Coon
 (1965) 6B134 (1966) 2F166
 Kanoda, N.N. (1965) 3F016 Keithly, J.S. and M.J. Ulmer
 Kanwisher, J.W. (1966) 4M099 (1965) 4F114
 Kanwisher, J.W. and S.A. Wainwright 4B056
 (1967) 4M162 Kelly, W.H. (1965) 6F385
 3rd Kaplan, I.R. (1967) 2M282 Kemp, H.T., R.G. Fuller and
 Kaplan, P.A. (1962) 2M456 R.S. Davidson (1966) 4F064
 2nd Kaplan, V. (1962) 2M370 Kendall, D.G. (1968) 7G029
 2nd Kaplun, V.V. (1967) 2B034 Kendall, S.B. (1965) 6F148
 Kapoor, B.G. (1966) 6F030 Kennedy, C.R. (1965) 4F082
 Kensler, C.B. (1967) 6M200

- 2nd Kerswill, C.J. (1967) 6B042
 Kesling, R.V. (1967) 4M270
 2nd Kessel, L.A. (1967) 6F354
 Kessler, H. (1967) 3M097
 Kessler, E. and F.Ch. Czygan (1966) 3F090
 2nd Kessunchai, P. (1966) 6F032
 Kesteven, G.L. and A.E. Stark (1967) 6M281
 Kestner, A.P. (1965) 1M125 1M126
 Ketchum, B.H. (1967) 3B030
 Keune, J.A. and H. Struck (1965) 1B006
 Kevern, N.R. and R.C. Ball (1965) 2F023
 2nd Key, D. (1967) 4M068
 Keyte, F.K. (1968) 2B043
 Khailov, K.M. (1962) 2M304
 Khailov, K.M. (1966) 2M350
 Khailov, K.M. and Iu.A. Gorbenko (1967) 3M038
 Khailov, K.M. and Yu.A. Gorbenko (1967) 3M146
 Khalil, L.T. (1964) 6F039
 Khanachenko, N.K. (1962) 2M305
 Khandker, N.A. (1964) 6M245
 2nd Khitrov, L.M. (Ed.) (1964) 2M124
 2nd Khitrov, L.M. (Ed.) (1966) 2M125
 Khitrov, L.M. and K.A. Kotlyarov (1966) 2M181
 Khmeleva, N.N. (1967) 3M072
 3rd Khmeleva, N.N. (1967) 3M142
 Khmeleva, N.N. (1967) 4M120
 Khusainova, N.Z. (1966) 6F003
 3rd Kimata, M. (1967) 4M016 4M017
 6M141
 2nd Kimata, M. (1967) 4M063
 Kimball, J.F., Jr. and E.J. Ferguson Wood (1965) 3M149
 2nd Kimor, B. (1966) 3F066
 Kimor, B. and S. Pisanty (1967) 4B018
 Kimor, B. and U. Pollingher (1966) 3F065
 Kimura, I., T. Sugiyama and Y. Ito (1967) 6B218
 Kimura, S. and Y. Matida (1966) 6F344
 2nd King, A. (1966) 4F084
 Kinne, O. (1967) 6B146
 Kinney, J.A.S. et al. (1967) 2B016
 Kipper, Z.M. and I.V. Mileiko (1967) 1B029
 2nd Kiriliuk, Iu.I. (1962) 2M533
 2nd Kiriushkina, V.V. and A.V. Protsenko (1962) 2F133
 2nd Kirst, A. Jr. (1965) 2M016
 Kiselev, I.A. (M. Slessers, Transl.) (1967) 3M077
 Kiselev, V.I. and Iu.I. Naumenko (1967) 1B011
 Kiseleva, A.G. (1967) 4B030
 Kiseleva, G.A. (1966) 4M158
 Kiseleva, G.A. (1967) 4M159
 2nd Kitahara, T. (1967) 5B003
 Kitaigorodskii, S.A. (1967) 2M326
 Kizevetter, I.V. (1966) 1M104
 Kizevetter, I.V. (1967) 1M105
 Kjeldsen, C.K. (1967) 4M085
 Klaassen, H.E. (1967) 4F110
 Klee, A.J. (1965) 6F265
 Klenova, M. (Ed.) (1967) 2M206
 Klenova, M.V. (1962) 2M459
 Klenova, M.V. and N.L. Zenkevich (1962) 2M460
 Klenova, M.V. et al. (1962) 2M399
 3rd Klewer, H.L. (1967) 6M117
 Kleyenber, S.Ye. (Ed.) (1966) 1B004
 Klika, E. and A. Lelek (1967) 6F113
 Klinke, H.-H.R. (1966) 2F096
 Kliukin, I.I. and M.I. Rzhavskii (1966) 5B018
 Klots, E.B. (1966) 1F010
 Klyukin, I.I. and M.I. Rzhavskii (1967) 5B019
 2nd Knapp, L.W. (1966) 6F319
 3rd Knapp, S.E. (1967) 6B235
 3rd Knight-Jones, E.W. (1967) 4B011
 Knowles, F. (1966) 6B073
 Knowles, F. and L. Vollrath (1966) 6B020
 2nd Knowles, G. (1967) 4F022
 Knudsen, J. (1967) 4M269
 Kobayashi, M., K. Mochida and A. Okuda (1967) 4F021
 Koblents-Mishke, O.I. (1966) 2M581
 Koblents-Mishke, O.I. and Iu.E. Ochakovskii (1966) 3M021
 Koblents-Mishke, O.I. and Yu.E. Ochakovskii (1966) 3M022
 Koch, P. (1965) 2F060
 2nd Kochenov, A.V. (1967) 2M590
 Kochenov, A.V. and G.N. Baturin (1967) 2B010
 Kochetov, S.V. and K.S. Pomeranets (1965) 2M038
 Kochetov, S.V. and K.S. Pomeranets (1966) 2M039
 Kohout, F.A. and M.C. Kolipinski (1967) 2M566
 Kokina, I. (1966) 6F244
 2nd Kokoz, L.M. (1967) 6M071
 Kokuricheva, M.P. (1966) 6F118
 6F119
 Kolehmainen, S., E. Hasanen and J.K. Miettinen (1967) 6F095
 Kolendo, A.B. (1964) 6F068
 Kolesnikov, A.A. et al. (D. Ashworth, Transl.) (1966) 2M029

- Kolesnikov, A.G. (1966) 2M117
 Kolesnikov, V.G. (1962) 2M463
 Kolesnikov, V.G. (1966) 6M301
 Kol'gaev, A.M. and A.A. Zhirnova (1966) 6B185
 Koli, L. (1966) 6B230
 2nd Kolipinski, M.C. (1967) 2M566
 Kollmann, A. (1966) 6F098
 Kol'man, O.V. (1962) 1M073
 Kolosváry, G. (1966) 4M206
 Koltun, V.M. (1966) 4M169
 Komarek, J. and J. Ruzicka (1966) 4F008
 Komarek, K. (1966) 4F038
 Komissia po Rybokhoziaistvennomu Issledovaniiu Zapadnoi Chasti Tikhogo Okeana. Postoianniy Sekretariat (1964) 1B035
 Komlev, A.M. (1962) 2F136
 Kon, T. (1967) 6M136
 Kondrat'eva, N.V. (1965) 3F012
 Kondrataova, O.F. (1962) 2M464
 Konenko, A.D. (1962) 2F137
 Kong, Soong Min (1966) 5B078
 2nd Koniaev, K.V. (1967) 2M339
 Konnov, V.A. (1962) 2M465
 Kono, R.H. Transl. (1965) 6M003
 Konoplev, E.I. (1966) 5F008
 Konoplev, E.I. (1967) 5F009
 Konstantinova, M.I. (1966) 4M121
 Kopylov, A.P. (1967) 2M236
 Korea, Office of Fisheries (n.d. 1966?) 5B056
 Kofinek, V. (1967) 3F027
 2nd Korneev, A.N. and L.A. Korneeva (1966) 6F276
 3rd Korneeva, L.A. (1966) 6F276
 Korneva, L.A. (1962) 2M466
 Kornilov, N. et al. (1967) 6M317
 Kornilova, V.P. (1966) 6B186
 2nd Koroleva, G.S. and G.A. Nagaeva (1962) 2M437
 Koroleva, N.V. (1966) 6B194
 Korotkevich, G.G. (1966) 6F100
 Korrengk, R. (1965) 6M019
 Kort, V.G. (1962) 2M467
 Kort, V.G. (Ed.) (I. Evans, Transl.) (1966) 2M270
 Kort, V.G. (Ed.) (1966) 2M271
 Kort, V.G. (1967) 1M044
 Kortas, R.A. (1965) 6F052
 Korvin-Kroukovsky, B.V. (1967) 2M287
 Korzhuev, P.A. and T.N. Glazova (1967) 6B062 6B063
 2nd Koscielski, B. (1966) 6F342
 2nd Koshelev, B.A. and A.V. Soldatov (1967) 2M157
 Kosheva, A.F. (1965) 6F051
 Kostarev, G.F. (1965) 6F233
 Kostarev, V.L. (1965) 6B135
 3rd Kostin, V.A. (1966) 2F071
 Kostiuinin, Iu.N. (1964) 5B042
 Kostyuchenko, V.A. (1966) 5M039
 2nd Kotlyarov, K.A. (1966) 2M181
 Koumans-Goedbloed, A. (1965) 4M283
 2nd Kountz, R.R. (1966) 2F069
 2nd Koura, R. (1967) 5M019
 Koura, R. and W.F. Wadyie (1967) 5M018
 2nd Koval, V.P. (1965) 6F049
 Koval, V.P. (1965) 6F136
 Kovalskii, V.V., N.S. Shulgina and I.K. Rzhepishevskii (1966) 6B079
 Kovalskii, V.V., N.S. Shulgina and I.K. Rzhepishevskii (1967) 6B080
 3rd Kovylin, V.M. (1965) 2M042
 3rd Kovylin, V.M. (M. Slessers, Transl.) (1966) 2M043
 Kowalczewski, A. and L. Wasilewski (1966) 4F095
 Kowalik, W. (1966) 3F087
 Koyama, T. (1967) 5M092 5M100
 Koyava, L.I. (1966) 6F137
 Kozhevnikov, G.P. (1966) 2F003
 Kozicka, J. (1966) 6F225
 Kozicka, J. and K. Niewiadomska (1966) 6F122
 Kozlianianov, M.V. (1967) 2M329
 Kozlianianov, M.V. and I.V. Semenchenko (1962) 2M461
 2nd Kozlov, A.A. (1965) 6B140
 2nd Kozlov, A.A. (1967) 6B141
 Kozlov, V.F. (1967) 2M150
 Kozlov, V.P. (1966) 2M559 2M560
 Kozlova, O.G. (S. Hoffmann, Transl.) (1966) 3M076
 2nd Kozlova, O.G. and V.V. Mukhina (1967) 4M116
 Kozyrev, M.A., V.P. Liverdi and N.I. Ryzhkova (1962) 2M462
 Kranck, K. (1968) 2M260
 Krasnoshchekov, S.I. (1966) 6B195
 Krauss, E. (1965) 2M618
 2nd Krauss, W. (1966) 2B077
 Krefft, G. (1967) 6M009
 Krefft, G. and C. Lüben (1966) 6M105
 3rd Krenkel, P.A. (1966) 7B017
 Krey, J. (1966) 2M568
 Krey, J. (1967) 2M567
 Kriebel, M.E. (1967) 4M197
 2nd Krinsky, N.I. (1966) 3F071
 Krishnamurthy, K.N. (1966) 4F124
 2nd Krishnamurthy, S. (1967) 4M275
 Krishnamurthy, V., R. Venugopal and J.G. Thiagaraj (1966) 4M303

nd	Krishnankutty, M. (1967)	4B048	Kwei, E.A. (1965)	6F400
	Krishnaswamy, S. and A. Paulpandian (1966)	4F070	Kyōto University, Ōtsu Hydrobiological Station (1964)	1F021
nd	Kriss, A.E. (1967)	4F117		
	Krivonosova, N.M. (1962)	2M468		
nd	Krivoshchekov, G.M. (1965)	6B184		
nd	Krivova, M.I. (1966)	2F048		
nd	Krivova, M.I. (1966)	2F049	Laale, H.W. (1966)	6F089
	Krüger, F. (1967)	7B013	Labat, R. (1966)	6F302
	Kruglov, L.A. and I.A. Trunov (1966)	6M243	Labeish, V.G. (1962)	2M472
	Kruglov, L.A. and I.A. Trunov (1967)	6M244	Laborel, J. (1965)	2M582
	Krupauer, V. (1966)	6F378	Labos, E. and B. Turcsanyi (1966)	6F308
	Krylov, S.I. (1966)	2M020	Labzovskii, N.A. (1962)	2M473
nd	Krzhdina, E.S. and O.I. Potapova (1965)	5F007	Lacaze, J.-C. (1967)	3M075
	Krzywicka, A. (1966)	3F080	Lackey, J.B. (1967)	3B022
	Kuan P'in-hsien (1962)	2M415	Lacroix, G. (1967)	6M355
	Kuchment, L.S. (1964)	2G003	Laevastu, T. (1966)	2M607
	Kuchment, L.S. (1967)	2G004	Laevastu, T. (1966)	2M608
	Kudritskii, D.M., I.V. Popov and E.A. Romanova (1966)	1B003	Laevastu, T. (1967)	5B063
rd	Kueh, Y. (1967)	6M198	Laevastu, T. (1968)	5B064
	Kühl, H. and H. Mann (1968)	3B038	Lafleur, R.A. (1967)	2B109
	Kühnel, I. (1967)	2M286	2nd Lagardere, J.P. (1966)	4M254
nd	Kuhl, G. (1967)	4M201	Lagler, K.F. (1967)	1B043
	Kuhl, W. and G. Kuhl (1967)	4M201	2nd Lagutin, B.L. (1962)	2M450
nd	Kuklin, G.N. (1962)	2M449	Lahlou, B. (1966)	6B006
	Kukua, V.I. (1962)	2M470	Lahser, C.W. (1967)	6F185
nd	Kulakovskaya, O.P. (1967)	6F007	Laing, M. (1966)	5G004
	Kulasingham, P. and H. Bartlett (Comps) (1967)	7M009	Lake, J.S. (1967)	5G006
	Kulerski, W.Z. Transl. (1967)	6M121	Lalli, C.M.K. (1967)	6F281
nd	Kulik, E. Z. (1967)	2M226	Lammens, J.J. (1967)	3M095
	Kulikov, N.N. (M. Slessers, Transl.) (1967)	2M189	Landenberger, D.E. (1966)	4M061
	Kun, H.J. and E. Marti (1966)	6B005	Landyshevskaja, A.E. (1965)	4M014
	Kundius, M. (1966)	6M227	Landyshevskaya, A.E. (1967)	6F246
	Kundius, M. (1967)	6M228	Lane, E.D. (1966)	6F247
rd	Kunen, S. (1967)	2M066	2nd Lanet, A. (1966)	6M052
	Kunin, V.N. (1967)	2F053	Lang, W. (1967)	4M003
	Kuntz, R.E. (1965)	4B001	Lapin, A.G. (1966)	6F016
	Kupetskii, V.N. (1962)	2M471	Lapin, A.G. (1967)	5B068
	Kupka, J. (1966)	6F377	Lapin, A.G. (1967)	5B069
nd	Kurbangaliev, Kh. M. (1965)	6B136	Lapina, N.N. (1962)	2M366
	Kurenkov, I.I. (1965)	6B055	Lappo, D.D. and V.V. Kaplun	2B034
	Kuroki, T. et al. (1965)	6B193	Largen, M.J. (1967)	4M257
	Kutaygil, N. (1967)	6M081	2nd Larkin, P.A. (1967)	6B190
rd	Kutkuhn, J.H. (1966)	1B019	Larraneta, M.G. (n.d.1965?)	5M081
nd	Kutner, M. (1965)	4B059	Larraneta, M.G. (1967)	6M075
	Kutubidze, L.E. (1966)	3F103	Larraneta, M.G. and J.M. San Felii (1967)	5M022
	Kuz'min, V.I. (1962)	1M074	2nd Larson, C.C. (1966)	6M413
rd	Kuz'min, V.I. (1962)	2M378	Lasansky, A. (1967)	4F115
nd	Kuz'min, V.I. (1962)	2M530	Lasserre, P. (1967)	4M025
	Kuz'minskaia, G.G. (1962)	2M469	2nd Laubier, L. (1966)	4M331
nd	Kuznetsov, Iu.V. (1962)	2M526	Lauret, M. (1967)	4M154
	Kuznetsov, V.A. (1965)	6F228	2nd Laurischkat, M. and G. Schmidt (1966)	5M059
	Kuznetsov, V.V. and E.N. Aleksandrova (1966)	6F345	2nd Laurischkat, M. and G. Schmidt (1967)	5M060
	Kwain, W.H. and H. McCrimmon (1967)	6F177	Laurs, R.M. (1967)	3M094
			2nd Laurs, R.M. and J.E. McCauley (1967)	6M157

- Lauzier, L.M. (1967) 2B028
- 2nd Lawrence, A.L. and A.C. Giese (1966) 4M327
- Lawrence, A.W. (1967) 2B070
- Lawrence, J.M., A.L. Lawrence and A.C. Giese (1966) 4M327
- Lazarenko, A.A. (1962) 2F138
- 2nd Lazarev, K.G. (1962) 2F131
- Leadbeater, B. and J.D. Dodge (1966) 3M101
- Leal, M.A.O.B. (1966) 7M016
- Leatherland, J.F. (1966) 6B074
- Lebedev, L.I. (1962) 2M474
- Lebedev, N.V. (1966) 6B196
- Lebedeva, G.D. (1966) 6F271
- Lebedeva, M.N. (1962) 2M475
- 2nd Le Bourhis, J. (1966) 3M028
- 2nd Le Bourhis, J. (1967) 2M224
- Le Bourhis, M. (1965) 4M287
- 2nd Lebout, H. and J. Aubert (1965) 3M103
- LeBrasseur, R.J. (1965) 3M001
- LeBrasseur, R.J. (1967) 5M052
- Leclaire, L. (1968) 2B078
- Ledbetter, J.O. (1965) 2M2003
- Ledenev, V.G. (1962) 2M476
- Ledoyer, M. (1965) 4M285
- Ledoyer, M. (1966) 4M253
- 2nd Lee, J. and J. McLaughlin (1966) 3M148
- Lee, R. Transl. (1966) 2G006
- Lee, R.K.S. (1966) 4M228
- Lee, Sin-Che and Shi-Kuei Wu (1966) 3M144
- Lee, W.L. (1966) 4M048
- Leedale, G.F. (1967) 7G014
- Leeds, J.V. (1967) 2B094
- Leeke, C.J. and A. Price (1965) 6F112
- Legaré, J.E.H. (1964) 3M104
- 3rd Legendre, V. (1967) 6F333
- 2nd Legeza, M.I. (D. Orleans, Transl.) (1967) 6M133
- Legeza, M.I. and I.A. Voinova (1966) 6B197
- 2nd Legner, M. (1966) 4F123
- Le Guen, J.-G. (1967) 5M108
- Lehri, G.K. (1966) 6F328
- Leighton, D., I. Nusbaum and S. Mulford (1967) 6M366
- 2nd Leivikov, M.L. (1962) 2F103 2F104
- 3rd Lejuez, R. (1965) 4B040
- 2nd Lelek, A. (1967) 6F113
- Leloup, J. (1967) 6F191
- LENA (1962) 2M504
- Lentz, T.L. (1966) 4M335
- Leonenko, E.P. (1966) 6F279
- Leonov, A.K. (1966) 2M112
- Leontiev, O.K. (1965) 2M605
- Lepetič, V. (1965) 4M155
- Le Quang Long (1967) 6F206
- Lerenard, A. (1966) 2F087
- Lerman, A. Transl. (1966) 6M173
- Lerman, A. (1967) 2B105
- Lesh, G.E. and A.L. Burnett (1966) 3F116
- Leshcheva, T.S. (1966) 6B198
- Letichevskii, M.A. (1966) 6B199
- Leveau, M. (1965) 3M121*
- Leveau, M. (1966) 3M126
- Levedahl, B.H. (1965) 3F002
- 2nd Levedahl, B.H. (1966) 3F072
- Lewin, J. (1966) 3B008
- 2nd Lidz, B. (1966) 4M332
- Lidz, L. and B. Lidz (1966) 4M332
- Lie Kian Joe (1966) 6F142 6F143
- Liebmann, H., Huber and A. Hamm (1967) 2F095*
- Liepolt, R. (1965) 2F050
- Lifshits, G.M. (1962) 2F140
- Likens, G.E. (1965) 2F091
- 2nd Likin, V.P. and S.A. Maiorova (1967) 5B025 5B026
- Lillelund, K. (1967) 6F076
- Lilly, J.C. (1964) 6M001
- Lin, Yaw-Huei and Jong-Ching Su (1967) 3M108*
- Lind, E.M. (1965) 3F017
- Lindberg, G.U. (1962) 2M477
- Lindberg, G.U. (M. Slessers, Transl.) (1967) 6M180
- Lindberg, G.U. and M.I. Legeza (D. Orleans, Transl.) (1967) 6M133
- Lindberg, G.U. et al. (Ed.) (1964) 7B001
- Lindgren, P.E. (1965) 4M130*
- Lindley, M. (1968) 1B041
- Lindner, M.J. and J.H. Kutkuhn (1966) 1B019
- Lindquist, A. (1966) 7M021
- Lineikin, P.S. (S.M. Olenicoff, Transl.) (1967) 2M184
- Lin'kova, T.I. (1965) 2M097
- Lin'kova, T.I. (1967) 2M098
- Linton, K.J. (1967) 6F268
- Lipkin, Y. and I. Friedmann (1967) 4M190*
- Lisitsyn, A.F. (M. Slessers, Transl.) (1966) 2M052
- Lisitsyn, A.P. (1962) 2M478 2M479
- Lisitsyn, A.P. (1964) 2M122
- Lisitsyn, A.P. (1966) 2M123
- 2nd Lisitsyn, A.P. (1967) 2M331
- Lisitsyn, A.P. and G.B. Udintsev (1962) 1M075
- Lisov, G. (1966) 1M018 1M021
- Lister, D.B. and C.E. Walker (1966) 6B248
- Litinskii, Iu.B. (1962) 2F139
- Littlepage, J.L. (1967) 3M048
- Litvin, V.M. (1962) 2M480

- 2nd Litvinova, M.A. and S.L. Gusynskaya (1965) 3FO21
 2nd Liubimova, T. (1967) 6M316
 2nd Liverdi, V.P. and N.I. Ryzhkova (1962) 2M462
 Livingstone, D.J. (1965) 2FO20
 2nd Lobchenko, E.E. and N.G. Fesenko (1965) 2FO34
 Lobo Andrada, M. (1966) 5M101
 2nd Loesch, H. (1967) 4M041
 Lohammar, G. (1965) 4F121
 Lokhanina, L.A. (1966) 3FO37
 Lombard, W.A. (1966) 7B023
 Longhurst, A.R. (1967) 3M009
 Longinov, V.V. (1962) 2M481
 Longo, F.J. (1967) 6M270
 2nd Lont'eva, V.V. (1962) 2M421
 Lopez, A.A.A. (1965) 4M263
 López, J.J. (n.d.1965?) 5M076
 López-Benito, M. (n.d.1965?) 2M573 6M348
 Love, T.D. and M.H. Thompson (1966) 1B037
 Lovegrove, T. (1966) 3M055
 2nd Lowe, A.G. (1967) 4M075
 Lowe-McConnell, R.H. (Ed.) (1966) 2FO73
 Lowman, F.G. et al. (1967) 2B018
 Lucas, C.E. (1966) 6B047
 Lucas, C.E. (n.d.) 6M251
 Luczak, J. and J. Maleszewska (1965) 2FO98
 2nd Ludwig, W.J. (1967) 2M140
 Ludwig, W.J., D.E. Hayes and J.I. Ewing (1967) 2M139
 2nd Lüben, C. (1966) 6M105
 Lukianenko, V.I. (1965) 6FO69
 Lukiannikov, V.F. (1966) 5B044
 Luk'ianov, V.V. (1962) 2M482 2M483
 Lukin, A.V. and Kh.M. Kurban-galiev (1965) 6B136
 Lukina, T.G. (1967) 4B019 4B065
 Lukshenas, Iu.K. (1967) 4M079
 Lukyanenko, V.I. (1966) 6FO70
 Lukyanov, V.V. and L.K. Moiseev (G.A. Thompson, Transl.) (1966) 2M204
 2nd Lum, S.C. (1966) 6M010
 Lumb, C. (1965) 7FO03
 Lund, D.V. (1966) 3FO42
 Lund, J.W.G. (1967) 3FO79
 Lundbeck, J. (1967) 1M119
 Luther, W. (1966) 6B244
 L'vovich, M.I. (1962) 2B055
 Lux, F.E. and L.R. Porter, Jr. (1966) 6M416
 Lyles, C.H. (1966) 5B005
 Lynch, J.E. (1966) 6F317
 Lynch, M.P. and L. Wood (1966) 6M401
 Lysne, J.H. (1967) 6B160
 Lyubarskaya, O.D. (1965) 6FO53 6FO54
- Maar, A., M.A.E. Mortimer and I. Van der Lingen (1966) 1FO17
 2nd Maasik, I. and G. Drozdov (1965) 2B097
 MacArthur, R.H. and E.O. Wilson (1967) 1B044
 Macer, C.T. (1967) 3B003
 Macfarlane, C.I. (1965) 4M059
 Mackenzie, F.T. and R.M. Garrels (1966) 2B126
 2nd Mackiewicz, J.S. (1966) 6F169
 Mackintosh, N.A. (1966) 6M092
 Mackintosh, N.A. (1967) 6M389 3M040
 Mackintosh, N.J. et al. (1966) 6FO66
 Macnae, W. (1967) 2B112
 Macquart-Moulin, C. and G. Patriti (1966) 3M127
 Macrae, E.K. (1966) 4M129
 2nd Macri, G. and G. Magazzù (1965) 2B058
 2nd Macri, G. and C. Scavuzzo (1966) 2B076
 MacRobbie, E. (1966) 4FO11
 MacRobbie, E.A.C. (1966) 4FO76
 MacWilliams, H.K. and F.C. Kafatos (1968) 3FO96
 Madai, I. and H.A.d.Lan (1964) 6F303
 2nd Madhavi, R. (1966) 3M110
 2nd Madhavi, R. (1967) 6M312
 2nd Madri, P. and S. Kunen (1967) 2M066
 Madri, P.P. et al. (1967) 4B050
 2nd Maéda, H. (1967) 5B037
 Maéda, H. and S. Minami (1967) 5M002
 Maeda, T., T. Fujii and K. Masuda (1967) 6M135
 2nd Maer, A.V. and G.R. Rehtsamer (R. Baker, Transl.) (1966) 1M114
 Maestrini, S. and M.J. Pizarro (1966) 2M555
 3rd Maetz, J. (1966) 6B072
 Maev, E.G. (1962) 2M484
 Magaard, L. and W. Krauss (1966) 2B077
 3rd Magazzù, G. (1965) 2B058
 Magdebuurov, G.N. (1966) 5M068
 Magdebuurov, G.N. (1967) 5M069
 Magnuson, W.G. (Comp.) (1965) 7B010
 Mahnken, C.V.W. and J.W. Jossi (1967) 3G001
 Mailian, R.A. and P.G. Bulkina (1966) 6B200
 Maillard, R. (1967) 3FO48

- 3rd Mairova, S.A. (1967) 5B025
Maistrenko, Iu.G. (1962) 2F141
- 2nd Maistrenko, Iu.G. and A.M. 6M148
Almazov (1962) 6M148
2M213
2M213
Maitland, P.S. (1966) 4F029
3M134
- 2nd Maita, Y. and J. Ishii (1967) 5B036
Majumdar, N. (1965) 6F171
Makarevich, T.N. and N.A. 3M136
Aniskina (1962) 2F142
Makarevich, T.N. and Z.A. Efimova 5M077
(1962) 2F143
Makaveeva, E.B. (1966) 4M264
Maksimov, I.V. (1967) 2M334
Maksimov, I.V. and N.P. Smirnov 6B058
(1965) 2M114 2M115
Maksimov, I.V., V.N. Vorob'ev 6M088
and N.P. Smirnov (1967) 2M228
- 3rd Maksimov, V.H. (1966) 7G011
Malacca. Tropical Fish Culture 1F018
Research Institute (n.d.1965)
Malaysia. Ministry of Agriculture 5M107
and Co-operatives (1965) 4F013
Malecha, J. (1965) 2F098
2nd Maleszewska, J. (1965) 2B004
Malik, A.U. (1966) 6B201
Maliukina, G.A. (1966) 6F362
Maliukina, G.A. and I. Chaushescu 3F057
(1966) 3F107
- 2nd Maloney, T.E. (1966) 2M416
Malueg, K.W. (1966) 4M233
2M485
- 2nd Malyshev, K.I. (1962) 2M030
Malz, H. (1966) 6B162
Mamaev, O.I. (1962) 1M076
Mamaev, O.I. (1965)
Mammen, T.A. (1966)
Man, I.A. (1962)
- 2nd Manfredini, J. and G. Palmas 2M180
(1966) 2M024
Manheim, F.T. (1966) 7M004
Mann, C.R. and G.T. Needler (1967) 6B258
Mann, H. (1966) 3B038
Mann, H. (1968) 4F031
Mann, K.H. (1965) 6B202
Mansfield, A.W. (1967) 1B015
Manteifel, B.P. (1965) 1B016
Manteifel, B.P. (1967) 6F280
Manteifel, B.P. et al. (1965) 4F035
Manuilova, E.F. (1966) 4F034
Manwell, C. and C.M.A. Baker 2M146
(1967) 6B203
Maplian, R.A. (1966) 2M244
MARA (1966) 2M430
- 2nd Marakuev, V.I. (1962) 1M128
Marakuev, V.I. (1965) 2F100
- 2nd Marazanof, F. (1965) 4M047
Marcel, R. (1966) 3F029
Marcenko, E. (1967) 2M323
Marchand, J.-P. (1966)
- 2nd Marcus, E. (1967) 6M148
Marcus, E. and E. Marcus 6M148
(1967) 4M330
2nd Marder, J. (1966) 6F381
Marek, M. (1966) 3M134
Margalef, R. (n.d.1965?) 5M077
3M136
Margolis, L. Transl. (1965) 6B058
Margolis, L. Transl. (1966) 6M088
Marine Biological Association 1M026
of the United Kingdom 6M042
(1967) 1F002
Mariscal, R.N. (1966) 6F281
Markevich, A.P. (1966) 6F398
Markiewicz, F. (1966) 6F399
3rd Marking, L.L. (1966) 6B102
Marking, L.L. (1966) 7B008
2nd Markova, E.L. (1966) 2B012
Markowski, S. (Comp.) (1967)
2nd Marke, D.H. (1967)
2nd Markulova, K.I. and T.V. 2M624
Tuzova (1966) 2F074
Markuzova, L.M. (1965) 2M161
Marova, N.A. (1967) 2F174
2nd Marsden, K. (1966) 6F090
Marshall, J.A. (1966) 6M060
Marshall, N.B. (1966)
Marshall, N.B. and A.V. Taning 6M061
(1966) 6B204
Marshin, V.G. (1966) 6B005
2nd Marti, E. (1966) 6B097
Marti, Iu.Iu. et al. (1964) 2B073
Martin, D.B. (1967) 3B019
Martin, J.H. (1966) 2M166
Martin, J.H.A. (1966) 2B067
Martin, R.H. (1967)
Martin, W.E. and S.G. Zam 6M370
(1967) 4F066
- 2nd Martynaka, D. (1966) 3M008
2nd Maruno, R. (1965) 6M319
Massé, H. (1964) 4F118
- 3rd Massoud, J. (1966) 4F117
2nd Massoud, J. and H. Sabbaghian 4F120
(1966) 4M043
Mastrangelo, M.F. (1966) 6F072
- 2nd Masuda, I. (1967) 6F073
2nd Masuda, I. and T. Takada 6M135
(1967) 6M140
- 3rd Masuda, K. (1967) 4M251
Masuzawa, H. (1967)
Materassi, R., G. Florenzano 4M251
and E. Pelosi (1966)
Mather, F.J., III, M.R. 6M158
Bartlett and J.S. Beckett 3M113
(1967)
2nd Mathew, K.J. (1967)
2nd Mathewson, R.F. and D.P. Rall 1M063
(Eds.) (1967)

- Mathiesen, L. (1965) 4M141
 2nd Matida, Y. (1966) 6F344
 Matsubara, K. and T. Iwai (1966) 6M394
 Matsudo, H. and J.L. Mohr (1965) 3F070
 2nd Matsuike, K. (1966) 1M094
 Mattei, X. et al. (1967) 6F192
 Matthes, H. (1964) 6F251
 Matthews, J.B.L. (1966) 3M056
 Matthews, R.A. (1966) 6F138
 Mattisen, A.E. (1965) 1B047
 Matuda, K. and T. Kitahara (1967) 5B003
 Mauchline, J. (1966) 3M057
 Mauritius, Department of Agriculture (1965) 5M118
 3rd Maximov, V.P. (1967) 6M318
 May, V. (1965) 4B027
 3rd Mayorova, S.A. (1967) 5B026
 Mayorova, S.A. and L.V. Fedorova (1966) 4B024
 Mayorova, S.A. and L.V. Fedorova (1967) 5B057
 Mayr, E. (1968) 5B058
 Mayrat, A. (1967) 1G010
 Mazaev, V.T. and I.N. Skachkova (1966) 6B156
 Mazeika, P.A. (1965) 2B098
 McArn, G. and S.R. Wellings (1967) 2M017
 6M159
 McBean, R.L., M.J. Neppel and L. Goldstein (1966) 6B027
 2nd McBride, J.R. (1967) 6B041
 McCaig, M.L.O. and C.A. Hopkins (1965) 6B018
 2nd McCain, J.C. (1967) 3M083
 McCalla, D.R. (1966) 3F075
 McCart, P. and B. Andersen (1967) 6B093
 McCauley, J.E. (1967) 6M157
 McCleave, J.D. (1967) 6F199
 2nd McComb, J.A. (1967) 4M259
 McCormick, J.M., R.M. Laurs and J.E. McCauley (1967) 6M157
 2nd McCrimmon, H. (1967) 6F177
 2nd McDaniel, B. (1967) 6F348
 McDonald, A.L. and L.A. Kessel (1967) 6F354
 2nd McDonald, C.C. (1966) 4F003
 McDonnell, A.J. and R.R. Kountz (1966) 2F065
 McDowall, R.M. (1967) 6B067
 2nd McCaughy, R.E. (1968) 6B139
 McGregor, D.L. (1967) 4F069
 McHugh, J.L. (1967) 3B031
 McIntyre, A. and A.W.H. Bé (1967) 3M033
 McKee, A. (1967) 6M382
 McKnight, D.G. (1967) 4M208 4M209
 4M210
 2nd McLachlan, J. (1967) 4M136 4M137
 McLachlan, J. and M. Parke (1967) 4M076
 3rd McLaughlin, J. (1966) 3M148
 McLean, C.A. Transl. (1964) 4M157
 McLean, J.H. (1966) 4M198
 McLean, J.H. (1967) 4M241
 McLean, R.F. (1967) 2M132
 McLusky, D.S. (1967) 4B012
 2nd McNeely, R.L. (1966) 5M113
 McNulty, J.K. (1966) 2M342
 McPhail, J.D. (1967) 6F259
 McReynolds, H.E. (1965) 6B165
 Mead, G.W. and J.E. De Falla (1965) 6M062
 Mead, G.W. and R.L. Haedrich (1965) 6M063
 Meadow, N.D. (1967) 4B055
 2nd Mechsner, K. (1965) 2F022
 Meier-Brook, C. (1967) 4F028
 2nd Mel'iantsev, V.G. and B.M. Aleksandrov (1962) 2F119
 Mellanby, K. (1967) 2B131
 Mel'nichuk, G.L. (1965) 6F334
 Mel'nikov, G.B. (1962) 2F144
 Mel'teva, N.N. et al. (1965) 3F093
 2nd Menard, H.W. and G. Sharman (1966) 2M170
 Menendez, N. and M.J. Pizarro (1965) 2M583
 Menon, C.B. (1966) 6F313
 Menon, K.R. (1965) 4M271
 Menshutkin, V.V. (J.A. Collins, Transl.) (1966) 7B011
 Menzies, R.J. and G.A. Schultz (1966) 4M324
 Mercado, A. Transl. (1966) 6F071
 Mercado, A. Transl. (1967) 6B107
 Mercer, M.C. (1966) 6M182
 Meriläinen, J. (1967) 3F091
 Merlini, M. (1967) 2F046
 Mertz, J.L. and G.W. Barlow (1966) 6F123
 Meshcheriakova, I.M. (1964) 3M003
 Meshcheryakova, I.M. (S.L. Pearson, Transl.) (1965) 3M004
 Messineva, M.A. and A.I. Gorbunova (1967) 4F005
 3rd Metcalf, T.G. (1965) 4M217
 Metcalf, T.G. and W.C. Stiles (1967) 6B219
 Metcalf, W.G. and M.C. Stalcup (1967) 2M254
 Metzuzals, J. (1967) 4F075
 Meyer, F.P. (1966) 6B264
 2nd Meyers, C.D. (1966) 6F207
 2nd Meyers, S.P. (1967) 4M037 4M165
 Meyers, S.P., D.G. Ahearn and F.J. Roth, Jr. (1967) 4M170

- Meyers, S.P. *et al.* (1967) 4M167
 Meyer-Waarden, P.F. (1967) 6B123
 Meyling, A.H. and R.J. Pitchford (1966) 4B067
 3rd Micallef, H. (1966) 4M004
 Micallef, H. and W.H. Bannister (1967) 4M113
 Michel, C. (1967) 4B033
 2nd Miescier, J.J. and W.F. Hill, Jr. (1967) 4M321
 3rd Mieltinen, J.K. (1967) 6F095
 Migita, S. (1967) 3M010
 Mikailov, T.K. (1965) 6F055
 MIKHAIL LOMONOSOV (1962) 2M362
 Mikhailov, Iu.D. (1962) 2M486
 Mikhailov, Iu.D. and V.D. Pisarevskaiia (1962) 2M488
 2nd Mikhailova, N.A. (1962) 2M405
 Mikheev, B.I. (1965) 3M046
 2nd Mikheev, B.I. (1965) 6M231
 2nd Mikheev, B.I. (1967) 6M232
 Mikheeva, T.M. (1965) 3F020
 Mikheyev, B.I. (1967) 3M067
 3rd Mikryakov, V.R. (1967) 6F116
 Mikulich, L.V. (1967) 4M181
 2nd Mileiko, I.V. (1967) 1B029
 Mileikovskii, S.A. (1967) 4M078 4M316
 4M100
 Millar, R.H. (1966) 4M100
 Millar, R.H. and J.M. Scott (1967) 4M069
 2nd Millemann, R.E. and S.E. Knapp (1967) 6M122
 6B235
 Miller, B.S. (1967) 6M336
 Miller, G.C. (1967) 6M106
 Milliman, J.D. (1967) 2M219
 2nd Minaeva, E.N. and G.V. Nazarov (1966) 2F001 2F002
 2nd Minami, S. (1967) 5M002
 Minami, S. and H. Maéda (1967) 5B037
 Minas, M. (1965) 2B115 2B116
 Mirkin, B.M. and N.G. Ishbulatova (1967) 4F036
 Mironov, O.G. (1966) 2M343
 Miroshnichenko, A.Z. (1966) 6F257
 2nd Mishina, V.V. (1962) 2M427
 Mishra, T. (1966) 6F139
 Mistakidis, M.N. (Ed.) (1968) 1B062
 Mitashov, V.I. (1966) 6F120 6F121
 Mitchell, E. and W.J. Houck (1967) 6M335
 Mitchell, R. (1965) 4F073
 Mitskevich, I.N. and A.E. Kriss (1967) 4M117
 Miyake, Y. and K. Saruhashi (1965) 2M554
 Miyazaki, C. (1966) 5M095
 Miyazaki, C. and Y. Yamaguchi (1967) 5M093
 2nd Miyazaki, I. (1964) 6F146 6F147
 Miyazaki, T. (1966) 6F359
 2nd Miyazawa, K. and Y. Hashimoto (1967) 3M025 2M501
 M. LOMONOSOV (1962) 2M501
 Moberly, W.C., Jr. and R.J. Pfrimmer (1967) 4F102
 2nd Mochida, K. and A. Okuda (1967) 4F021
 Model, F. (1965) 2M621
 Mos, M.A., Jr. (1966) 6M414
 Mshres, F.P. (1964) 1M138
 Mohr, H. (1966) 6B131
 2nd Mohr, J.L. (1965) 3F070
 2nd Moiseev, L.K. (G.A. Thompson, Transl.) (1966) 2M204
 Moiseev, L.K. (R.F. Zobel, Transl.) (1967) 2M211
 Moiseeva, E.B. and M.F. Sapin (1966) 6M241
 Moiseeva, E.B. and M.F. Sapin (1967) 6M242
 Moitra, S.K. and K.M. Das (1967) 6F291
 Mokievakala, V.V. (1962) 2M489
 Molder, K. and R. Tynni (1966) 3F041
 2nd Molnár, K. (1966) 6F371
 Momot, W.T. (1967) 4F103
 Monchenko, V.I. (1967) 4F096
 Monod, T. (1967) 6B153
 Mook, W.G. and J.C. Vogel (1968) 4B041
 Moore, D. (1967) 6M150
 Moore, J.K. (1966) 4M261
 2nd Moore, R.L. and J.D. Connors (1966) 6F263
 Moore, T.C., Jr. and G.R. Heath (1967) 2M131
 Moore, W.G. (1967) 6F318
 Morales, E. (n.d.1965?) 6M342
 Morales, E. and E. Arias (n.d.1965?) 4M295
 1M098
 2nd Morcos, S.A. (1967) 6F180
 Moreau, G. (G.L. Hoffman, Transl.) (1967) 6M293
 Moreira, P.S. (1965) 2M490
 Moretskii, V.N. (1962) 2M490
 2nd Moretskii, V.N. (M. Slessers, Transl.) (1967) 2M262
 Moretti, G., F.S. Gianotti and M.V. Di Giovanni (1966) 2F077
 2nd Morgan, K.M. and J.D.H. Strickland (1966) 4M326
 Morgan, R. (1967) 5B067
 Morgan, R. (1968) 2M213
 2nd Moribana, M. and J. Terauchi (1964) 6F155
 Morita, M. and J.B. Best (1966) 3F007
 Moroni, A. (1966) 2F059

- Morović, D. (1967) 5B009 3rd Musina, A.A. (1962) 2M368
 2nd Morozov, N.P. and N.E. Skibko 2M425 Musselius, V.A. (1965) 6F017
 (1962) 2M425 Muus, B.J. (1967) 6B144
 Morozova, A.L. (1966) 6B205 Muzafarov, A.M. (1965) 4F018
 2nd Morris, D. (1966) 6F403 Mūžinič, R. (1967) 6M078
 Morris, D. (1967) 6B216 3rd Mvogo, L. (1966) 4F023
 2nd Morris, D.E. (1967) 6M363 Myers, G.S. and W.C. Freihofer
 (1966) 6M171
 Morris, R.A. and D.E. Morris 6M363 Myrberg, A.A., Jr. (1966) 6B263
 2nd Morse, A.T. and R.S. Stuart 3F121 Mzareulian, A.D. (1966) 2M250
 (1966) 6B169 Mzareulyan, A.D. (1967) 2M251
 Morse, H.C. (1967) 6B169
 Mortimer, C.H. (1965) 2F164
 2nd Mortimer, M.A.E. and I. Van der
 Lingen (1966) 1F017 NEAFC (1966) 1M056
 Morton, F.I. (1967) 2F064 NODC (1966) 1M135 7M023
 Moser, H.G. (1966) 6M046 NODC. Hydrodynamics Branch
 (Comp.) (1967) 2M210
 Moskalenko, B.K. (1966) 6B206 NPFSC (1966) 1M065
 Moskalenko, M.P. (1966) 7B018
 Moskalenko, M.P. (1967) 7B019 Naberezhnyi, A.I. and A.I.
 Motais, R. (1967) 6B132 Rotar' (1965) 4F065
 Motais, R., F.G. Romeu and J. Nabiev, A.I. (1966) 6B208
 Maetz (1966) 6B072 Nagabhushanam, A.K. (1967) 3M115
 Motoda, S. and R. Marumo (1965) 3M008 Nagabhushanam, R. (1966) 4B047
 Mountford, K. (1967) 3B032 Nagabhushanam, R. and R. Sarojini
 Moussa, R.S. (1965) 2M086 (1965) 4M230
 Movchan, O.A. (1967) 3M139 3rd Nagaeva, G.A. (1962) 2M437
 Mrosovsky, N. (1967) 6M056 Nagahara, M. (1967) 2B106
 Müller, G. and U. Förstner Naganuma, K. (1967) 5M099
 (1968) 2F051
 Müller, H. (1967) 3F030 Nagy, Zs.I., V.J. Brodsky and
 J. Salánki (1966) 4F079
 Muga, B.J. (1967) 2B065 Naidu, J.R., G.R. Doshi and
 S.G. Shringarpure (1967) 4M274
 Mujib, K.A. (1966) 6M271 3rd Nakajima, C. (1965) 2F093
 3rd Mukhina, V.V. (1967) 4M116 2nd Nakane, S. (1967) 6B035
 3rd Mulford, S. (1967) 6M366 Nakano, T. and N. Tomlinson
 2nd Muller, R. (1966) 4F045 (1967) 6F077
 Muller, V. (1966) 6B207 Narver, D.W. (1967) 2B030 3B010
 Mullin, M.M. (1966) 3M058 2nd Nash, C.E. (1966) 6M045
 Muncy, R.J. (1965) 6F181 Nasir, P. (1964) 6F295
 Munda, I. (1967) 4B004 Nasir, P. and C.A. Acuna
 3rd Muniak, E.S. (1966) 5F015 (1966) 6F035
 Munk, W.H. (1966) 1M024 Nasir, P. and C.A. Cumana
 (1966) 6F036
 Munk, W.H. and B.D. Zetler 2M281 Natarajan, K.V. (1965) 4M229
 (1967) 2M281 2nd Natarov, V.V. (1962) 2M402
 Munoz, F. (n.d.1965?) 2M574 4M109 Nath, H. (1967) 4M204
 Muntian, S.P. (1966) 6F283 2nd Naumenko, Iu.I. (1967) 1B011
 Muntz, W.R.A. and J.R. Cronly- Navas, E. (1966) 3M109
 Dillon (1966) 6F065 Navrotskii, V.V. (1967) 2M585
 Murachi, S. and Y. Karakawa 6F326 3rd Nazarov, G.V. (1966) 2F001
 (1967) 1B050 N.B.M. (1966) 2M613
 3rd Murai, S. (1967) 4M109 N.B. SCOFIELD (1966) 1M059
 1B050 2M242
 Murina, V.V. (1966) 4M109 2nd Nduku, W. and A.S.C. Hooper
 (1966) 4F044
 Muroga, K. and S. Egusa (1967) 6B034 Neal, R.A. (1967) 6M287
 Murotsev, A.M. (1962) 2M491 Neave, F., T. Ishida and
 Murotsev, A.M. (1966) 1M011 S. Murai (1967) 1B050
 Murphy, D.G. (1965) 4M039
 2nd Murphy, J.C. (1967) 6B177
 Murty, Y.S., G.K. Seth and T.K. 2F011
 Srinivasan (1965) 2F011

- 2nd Neehaev, Yu.A. and E.V. Shilkova (1966) 4F033
 Needham, A.E. (1966) 4F078
 2nd Needler, G.T. (1967) 7M004
 3rd Nefed'ev, V.P. (1962) 2M396
 Nefed'ev, V.P. (1962) 2M492
 Negus, M.R.S. (1966) 4B068
 2nd Nehring, D. (1967) 2M292
 2nd Nehring, D. and K.H. Rohde (1966) 2M611
 Neiman, V.G. (1965) 2M197
 Neiman, V.G. (1966) 2M194
 Neiman, V.G. (1967) 2M195
 Nekrasov, A.V. (1967) 2M200
 Nelson, B. (1968) 2M275
 Nelson, D.J. (1967) 6F096
 Nelson, D.R. (1967) 6M151
 2nd Nelson, R.W. and H.J. Barnett (1966) 6M402
 Nelson-Smith, A. (1967) 2M064
 Nemchonok, S. Transl. (1966) 1M001
 2nd Neppel, M.J. and L. Goldstein (1966) 6B027
 2nd Neprochnov, Iu.P. and V.M. Kovylin (1965) 2M042
 2nd Neprochnov, Yu.P. and V.M. K Kovylin (M. Slessers, Transl.) (1966) 2M043
 3rd Nesterenko, O.A. (1966) 3F119
 Nesteroff, W.D. et al. (1968) 2M188
 Netboy, A. (1967) 6B003 6B049
 Netboy, A. (1968) 1B058
 Netherlands Organization for the Advancement of Pure Research (Z.W.O.) (1966) 7G026
 Neumann, G. (1965) 2M584
 Neumann, H. (1966) 2M285
 Neushul, M. (1965) 4M060
 Newhouse, W.J. (1967) 3B017
 Newton, R.G. (1966) 1M066
 Nichols, P.R. (1966) 6B257
 Nicholson, H.P. (1967) 2B048
 Nickum, J.G. (1966) 6F091
 Nicol, J.A.C. (1967) 1M086
 Nielsen, R.B. (Comp.) (1966) 1G007
 2nd Niewiadomska, K. (1966) 6F122
 Niewiadomska, K. (1966) 6F166
 Nigeria. Federal Fisheries Service (1965) 1M054
 2nd Nikolaev, V.P. (1965) 1B055
 Nikolaev, V.P., A.A. Zhil'tsov and Iu.A. Kazanskii (1965) 1M130
 3rd Nikolaeva, G.G. (1962) 2M454
 2nd Nikolaeva, V.K. (1962) 2M390
 Nikoliukin, N.I. (1964) 6F021
 Nikolskii, G.G. (1967) 5B021
 Nikolskii, G.V. (1966) 5B020
 Ninberg, E.M. (L. Margolis, Transl.) (1965) 6B058
 Ninburg, E. (1965) 4M011 4M012
 Nishioka, R.S. et al. (1966) 4M132
 Nizamuddin, M. (1967) 4M020
 Nizamuddin, M. and S.M. Saifullah (1967) 4M022
 Noble, E.R. (1966) 6M020
 Noble, G.A. (1967) 6M369
 Nomura, H. (1965) 6M310
 Nonoda, T. (1967) 5M001
 Norenko, D.S. (1966) 5B045
 Norman, J.R. (1966) 1B039
 Norris, D.O. (1966) 6F092
 North, B.B. and G.C. Stephens (1967) 3M081
 Noskova, E.D. (1965) 5F016
 Nova Scotia Research Foundation (1966) 7B008
 Novoselov, A.A. (1962) 2M493
 Novozhilova, M.L., D.L. Ivanovskaia and V.A. Kostin (1966) 2F071
 Nowak, W. and T. Walus (1964) 5F001
 2nd Nowicki, M. (1966) 4F125
 Nümann, W. (1967) 6F015
 2nd Nusbaum, I. and S. Mulford (1967) 6M366
 Nusenbaum, L.M. (1965) 6B209
 OAU/STRC (1967) 6B157
 OB' (1962) 2M476 2M504
 Oberg, K.E. (1967) 6M266
 Obrochta, R.F. (1966) 2M006
 Obukhov, A.M. (1966) 2G005
 Oceanographical Society of Japan/UNESCO (1965) 2M069
 Ochakovskii, Iu.E. (1965) 2B024
 7M012
 2nd Ochakovskii, Iu.E. (1966) 3M021
 Ochakovskii, Yu.E. (1966) 2B025
 2nd Ochakovskii, Yu.E. (1966) 3M022
 Ochakovskii, Yu.E. (1966) 7M013
 Ochiai, A. (1966) 6M174
 Ochiai, A. and K. Okada (1966) 6M393
 O'Connor, D.J. (1965) 2B002
 2nd Qdense, P.H. (1967) 6M350
 QDINN (1966) 2M246
 Orn, B. (1966) 2Q008
 Oztan, N. (1966) 6M018
 Ogawa, Y. (1967) 6M028
 6M029 6M139
 Ognev, I. (1966) 1M013
 2nd Ogura, M. (1966) 5F012
 2nd Ogurtsov, V.V. (1966) 5B046
 O'Hara, J.J. (1966) 6F269

- 2nd Ohba, N. (1967) 6F012
 Ohsumi, S. (1967) 6M138
 Oide, M. and S. Utida (1967) 6B087
 Oikawa, T.G. and M. Smith (1966) 3F074
 2nd Oishi, K. and A. Okumura (1967) 4M064
 4M160
- 2nd Okada, K. (1966) 6M393
 Okamura, O. (1966) 6M395
 OKEANOGRAPH (1962) 1M078
 Oklahoma. Fishery Research
 Laboratory (1965) 1F013
 Okubo, A. (1967) 2M257
 3rd Okuda, A. (1967) 4F021
 Okuda, T. (1964) 2M564
 Okuda, T. and J.R. Gómez (1964) 2M563
 3rd Okumura, A. (1967) 4M064 4M160
 Okutani, K., I. Kawada and M.
 Kimata (1967) 6M141
 Olenicoff, S.M. Transl. (1967) 2M184
 Oliverreau, M. and M.-M. Chartier-
 Baraduc (1965) 6B025
 Olney, P.J.S. (Comp.) (1965) 2B031
 Olson, G.G. (1967) 2B064
 Olson, T.A. and F.J. Burgess
 (Eds) (1967) 1M118
 Ommanney, F.D. (1966) 6B070
 Omori, M. (1967) 3M032
- 2nd Omorov, E. and I. Ibragimov
 (1965) 6F284
 Ong, Kah Sin (1966) 6B098
 Ono, Y. (1965) 6B106
 2nd Oocho, E. and H. Aoyama (1965) 2F092
 2nd Opydke, N.D. (1967) 2M274
 Ophel, I.L. and J.M. Judd (1966) 6F349
 ORIGNY (1967) 3M071
 O'Riordan, C.E. (1967) 4M234
 Orlans, D. Transl. (1967) 6M133
 Orlin, H. (1967) 2M258
 O'Rourke, F.J. (1966) 6B238
 Orren, M.J. (1967) 2M594
 O.R.S.T.O.M. Centre de Recherches
 Océanographiques (1966) 2M623
 2nd Osadchii, A.S. (1962) 2M525
 2nd Osako, M. (1967) 5B053
 Osmanov, S.O. (1965) 6F057
 Ostapenia, A.P., L.M. Sushchenia
 and N.N. Khmeleva (1967) 3M142
 3rd Osterberg, C. (1967) 2B086
 2nd Otis, M.B. (1965) 2F167
 Ozawa, K. and K. Matsuike (1966) 1M094
 Ozmidov, R.V. (1962) 2M494
 Ozmidov, R.V. (1965) 2M045
 Ozmidov, R.V. (1967) 2M333
 Oztan, N. (1966) 6M120
- Page, J.O. and W.W. Spurlock
 (1965) 2M085
 Palusova, A.N. (1966) 6B210
 Paka, V.T. et al. (1965) 1M131
 Pakrasi, B.B., P.R. Das and
 S.C. Thakurta (1966) 6B016
 Palausi, G. (1964) 2M572
 2nd Pali, O.M. and V.E. Spiro
 (1966) 5B010
 Paling, J.E. (1966) 6F164
 Palm, V. (1966) 6F149
 3rd Palmas, G. (1966) 2M180
 Palmer, G. and H.A. Toombs
 (1967) 7B009
 Palmer, H.D. and D.S. Gorsline
 (1965) 2M011
 Palo, M.A., B.R. Rodulfo and
 C.B. Balita (1966) 3F115
 Pamatmat, M.M. (1966) 4M104
 2nd Pande, B.P. (1966) 6F311
 Pandey, D.C. (1967) 4F072
 Pandian, T.J. (1967) 6M195 6B088
 Pandian, T.J. and K.-H.
 Schumann (1967) 4M200
 Panfilova, S.G. (1967) 2M336
 Panikkar, N.K. (1966) 5M075
 Panin, N. (1967) 2M134
 Panin, M. and St. Panin
 (1967) 2M135
 2nd Panin, St. (1967) 2M135
 Pankow, H., P. Spittler and
 W. Stölzner (1967) 4M205
 2nd Panov, D.A. (1966) 6F218
 Panov, D.A. and Iu.I. Sorokin
 (1965) 3F046
 Panov, V.V. and A.O. Shpaikher
 (1962) 2M496
 PAOLINA T. (1966) 1M059 2M241
 2M242
- Paperna, I. (1965) 6F384
 PARAKNERIA (1965) 4F099
 Paramonov, A.N. (Ed.) (1966) 2M190
 Paramonov, A.N. (Ed.) (1967) 2M191
 Parin, N.V. (J.H. Slep,
 Transl.) (n.d.) 6M084 6M085
 6M086 6M093
- 2nd Park, K. (1967) 2M084
 Park, T.S. (1967) 6M331
 2nd Parke, M. (1967) 4M076
 Parker, M. (1966) 2F159
 Parvatheswararao, V. (1967) 6B086
 Pasquarelli, O. (1967) 5B007
 2nd Pasternak, F.A. (M. Slessers,
 Transl.) (1967) 4M187
 Patlak, C.S. et al. (1966) 6M407
 Patnaik, S. (1967) 6F294
 Patrick, R. (1966) 3F109
 Patrick, R. (1967) 3B033
 Patriquin, D.G. (1967) 6M351
- 2nd Paccagnella, V. (1967) 5M024
 Pagava, S.T. (1962) 2M495

- Patriti, G. (1964) 3M117
 Patriti, G. (1965) 3M120
 2nd Patriti, G. (1966) 3M127
 Patterson, S.J., K.B.E. Tucker
 and C.C. Scott (1967) 2F041
 Paulik, G.J., A.S. Hourston and
 P.A. Larkin (1967) 6B190
 2nd Paulpandian, A. (1966) 4F070
 2nd Pavlidis, Iu.A. (1962) 2M315
 Pavlidis, Iu.A. (1965) 2M601
 Pavlov, D.S. (1966) 6B053
 Pavlova, E.V. (1965) 3M105
 2nd Pavlova, G.A. (1962) 2M419
 Pavlovskii, E.N. (1955) 1M015
 2nd Payne, W.J. (1967) 3M082
 Payusova, A.N. (1965) 6F234
 Pearce, J.B. (1966) 4M101
 Pearson, S.L. Transl. (1965) 3M004
 Pegel, V.A. and V.A. Remorov
 (1966) 6B211
 Pejler, B. (1965) 3F113
 3rd Pelosi, E. (1966) 4M251
 Penman, H.L. (1968) 7G025
 Pennak, R.W. (1966) 3B023
 Penzes, A. (1966) 4F052
 Penzes, B. and I. Tölg (1966) 6F370
 2nd Percival, E. (1966) 4M098
 Person, P. et al. (1967) 4M163
 Pertseva-Ostroumova, T.A. (1965) 6M219
 Pertsova, N.M. and M.I. Sakharova
 (1967) 3M140
 Perusko, G.H. (1967) 4M118
 2nd Petelin, V.P. (1962) 2M365
 Petelin, V.P. (1967) 2M235
 2nd Petelin, V.P. (1967) 2M588
 Peter, K.J. (1967) 3M114
 Peters, W. (1966) 4M334
 Petersen, G.H. (1966) 4B043
 Peterson, D.H. (1967) 2M278
 2nd Peterson, K.K. and L. Borgman
 (1966) 6F368
 Petipa, T.S. (C.A. McLean,
 Transl.) (1964) 4M157
 Petrenko, L.A. (1966) 6B104
 2nd Petrikova, M.N. and G.I. Semina
 (1966) 3B012
 3rd Petrav, Iu.E. (1966) 4M107
 2nd Pfrimmer, R.J. (1967) 4F102
 Phillips, R.C. (1967) 4M171
 Phillips, R.W. and E.W. Claire
 (1966) 6F033
 Phinney, G.J. (1967) 2F160
 Piatek, W. (J. Bachrach, Transl.)
 (1967) 2M205
 2nd Plickard, G.L. (1968) 2M259
 Plickford, G.E. et al. (1966) 6B026
 2nd Pliczyński, E. (1966) 4F043
 Piest, J. (1965) 2M615
 Pignon, P. Transl. (1966) 1B022
 Pijpers, H.P. (1965) 6F386
 Pilgrim, R.L.C. (1967) 6F212
 Pil'guk, V.E. (1966) 3F004
 3rd Pillai, S.C. (1966) 2F165
 Pillay, T.V.R. (Ed.) (1967) 6F014
 Pillay, T.V.R. (Ed.) (1968) 6F316
 Pilleri, G. (1966) 6M404
 Pimlott, D.H. (1967) 5M103
 Pinder, A.C. (1966) 1M144
 2nd Pinto Paiva, M. (1965) 5M058
 2nd Pippy, J.H.C. (1967) 6B032
 Pirie, N.W. (1967) 10034
 2nd Pisanty, S. (1967) 4B018
 2nd Pisarevskaja, V.D. (1962) 2M488
 3rd Pisarevskaja, V.D. (1962) 2M539
 Piskarev, K.V., E. Omorov and
 I. Ibragimov (1965) 6F284
 2nd Pisolkar, M.D. (1967) 5B071
 2nd Pitchford, R.J. (1966) 4B067
 Pitman, W.C., III (1967) 2M279
 2nd Pizarro, M.J. (1965) 2M583
 2nd Pizarro, M.J. (1966) 2M555
 Plakhotnik, A.F. (1962) 1M077
 2M497 2M498
 4M252
 Plante, M.R. (1966)
 Plante, R. and P. Vasseur
 (1966) 4M220
 Platonova, O.P. (1965) 6F235
 6F285
 Platzler, I. (1967) 4F047
 Pless, E.A. (1965) 5B034
 Pless, E.A. (1967) 5B031
 Pnev, A.A. and V.V. Ogurtsov
 (1966) 5B041
 Poborchaia, L.V. (1962) 2M491
 Poddubnyi, A.G. (1965) 6F12
 Podgornaia, L.I. (1966) 4M23
 3rd Podlipalin, Iu.D. (1965) 6B020
 3rd Podlipalin, Yu.D. (1966) 6B021
 2nd Podymakhin, V.N. (1962) 2M541
 Pohlo, R.H. (1967) 4M241
 Poinseard, F. and J.-P.
 Troadee (1967) 2M221
 Polikarpov, G.G. (1967) 2M141
 2nd Polikarpov, G.G. (1967) 6M097
 6M098
 Polikarpov, G.G. and N.V.
 Gamezeo (1966) 3M151
 Polikashin, L.V. and A.A.
 Kozlov (1965) 6B140
 Polikashin, L.V. and A.A.
 Kozlov (1967) 6B141
 Poll, N. (1965) 4F099
 Pollack, H.N. (1967) 2M251
 2nd Pollinger, U. (1966) 3F065
 Pollinger, U. and B. Kimor
 (1966) 3F066
 Polushkin, V.A. (1962) 2M520
 Polyanskii, Yu.I. (1966) 1M012

- 2nd Pomeranets, K.S. (1965) 2M038
 2nd Pomeranets, K.S. (1966) 2M039
 Pomytkin, B.A. (1962) 1M078 2F145
 Ponat, A. and H. Theede (1967) 6M196
 Ponomarenko, G.P. (1962) 2M501
 Ponomarenko, V.P. (1966) 5M104
 Ponomareva, L.A. (S. Nemchonok, Transl.) (1966) 1M001
 Ponomareva, L.A. (M. Slessers, Transl.) (1967) 3M079
 Pope, J.A. and H.J. Thomas (1967) 4M067
 2nd Popesen, L. and L. Stoina (1966) 2B135
 Popov, E.A. (1962) 2M502
 2nd Popov, I.V. and E.A. Romanova (1966) 1B003
 Popov, L.A. (1966) 1M110
 Popov, L.A. (1967) 1M111
 2nd Popov, L.N. (1962) 2F107
 Popov, N.I. et al. (1962) 2M531
 Popova, O.A. (1965) 6B212
 Popova, V.Ia. (1966) 6M303
 2nd Popovskaia, G.I. (1966) 3F026
 Popovskaia, G.I. and K.K. Votintsev (1967) 3F033
 Popovskaya, G.I. and K.K. Votintsev (1967) 3F034
 Porcella, D.B. and A.G. Friend (1966) 2F013
 2nd Porter, L.R., Jr. (1966) 6M416
 Post, E. (1965) 3F013
 Postel, E. (1967) 6M253
 Postel, E. and M.H. Du Buit (1965) 6M201
 Postma, H. (1965) 2M596
 Postma, H. (1967) 1M025
 Postolakii, A.I. (1966) 6M304
 Postolytaia, L.H. (1965) 4F062
 3rd Potaichuk, S.I. (1962) 2M372
 Potaichuk, S.I. et al. (1966) 5B030
 Potaichuk, S.I. et al. (1967) 5B031
 3rd Potapova, O.I. (1965) 5F007
 Potapova, O.I. and V.F. Titova (1966) 6F286
 Potts, A. and M.E. Bitterman (1967) 6B112
 Potts, W.T.W. and D.H. Evans (1967) 6B085
 3rd Foulter, T.C. (1967) 6M322
 Powell, B.A. (1966) 6M216
 2nd Powell, H.T. (1966) 4M093
 Powell, N.A. (1967) 4M177
 Powell, N.A. and G.D. Crowell (1967) 3M085
 Powell, R. (1967) 5M102
 2nd Powers, T.J. (1964) 2F017
 Pradhan, M.J. (1966) 5M097
 Prakasa Rao, C.S. (1967) 4M021
 Pratt, R. and E. Johnson (1966) 3F073
 Pratt, R.M. (1967) 2M076
 Pravdina, G.M. (1965) 6B158
 Pravdina, G.M. (1965) 6B262
 Pravotorova, E.P. (1965) 6M101
 3rd Freddy, W.S. (1965) 2B080
 2nd Prem-Kumar, V.K. (1966) 3M131
 Prensati, G. (1967) 6F340
 2nd Prenzler, U. (1966) 3F089
 Presley, B.J., R.R. Brooks and I.R. Kaplan (1967) 2M282
 Presnell, M.W., J.J. Miescier and W.F. Hill, Jr. (1967) 4M321
 Preston, A. (1967) 4M106
 2nd Prevot, G. (1966) 6M055
 Prezel, J.M. (1965) 2F099
 2nd Price, A. (1965) 6F112
 Price, C.E. and W.S. Berry (1966) 6F165
 Price, C.E. and E.A. Schlueter (1967) 6F127
 3rd Price, T.J. (1965) 2M565
 Primachenko, A.D. (1966) 3F054
 Probatov, A.N. and B.I. Mikheev (1965) 6M231
 Probatov, A.N. and B.I. Mikheev (1967) 6M232
 Probert, A.J. (1966) 6F150
 Probine, M.C. and N.F. Barber (1966) 4F077
 Prokhorov, V.S. (1965) 6M055
 Promasov, V.R., E.V. Romanenko and Iu.D. Podlipalin (1965) 6B028
 Promasov, V.R., E.V. Romanenko and Yu.D. Podlipalin (1966) 6B029
 Pronin, N.M. (1965) 6F101
 Prosvirov, E.S. (1965) 6B004
 Protasov, V.R. (1966) 1B002
 3rd Protsenko, A.V. (1962) 2F133
 Pruginin, Y. (1967) 6F297
 Prusenkov, A.S. (1962) 2M503
 Pruter, A.T. (1966) 5B074
 Punpoka, S. (1964) 6M169
 Pushkin, Iu.A. (1965) 6F236
 Putnam, H.D. (1967) 3B005
 Qasim, S.Z. (1966) 6B179
 Quillier, R. and M. Secondat (1968) 6F217
 Quinn, W.H. and W.V. Burt (1968) 2M185
 Quintard-Dorques, B. (1966) 6M226
 Rabe, F.W. (1967) 6F260
 3rd Rabello, M.N. (1966) 6F078
 Radakov, D.V. (1966) 6B213

- Radikevich, V.M. (1966) 2M201
 Radulesku, I. (1966) 6P215
 Radzikhovskaia, M.A. (1965) 2M272
 2nd Radzikhovskaia, M.A. and V.V. Leont'eva (1962) 2M421
 Radzikhovskaya, M.A. (M. Slessers, Transl.) (1967) 2M273
 Ragozin, A.I. and K.I. Chukanin (1962) 2M504
 Rahat, M. and T.L. Jahn (1965) 3F006
 Rai, P. and B.P. Pande (1966) 6F311
 Raikes, R. (1967) 7G024
 Raitt, D.F.S. (1966) 6M047
 Raitt, D.F.S. (1968) 6M048
 Raitt, D.F.S. and W.B. Hall (1967) 6M033
 Raj, H. (1966) 6F044
 Rajbanshi, V.K. (1966) 6F356
 Rakusa-Suszczewski, S. (1967) 2M130
 Raleigh, R.F. (1967) 6B192
 3rd Rall, D.P. (Ed.) (1967) 1M063
 2nd Rall, D.P. (1967) 6M323
 Ramadevi, P. and K. Hanumantha Rao (1966) 6F315
 Ramamurthi, R. (1966) 3F008
 Ramamurthi, R. (1967) 6P293
 Ramamurthy, V.D. and S. Krishnamurthy (1967) 4M275
 Ramamurthy, V.D. and R. Seshadri (1966) 3M111
 2nd Rama Rao, K.V. (1967) 6M302
 Rama Rao, K.V. (1967) 6M313
 Ramis Ramos, H. and V.P. Maximov (1967) 4M318
 2nd Rampi, L. (1967) 3M088
 2nd Rampi, L. and A. Zattera (1967) 3B015
 Ranade, M.R. (1967) 6M314
 Randall, D.J. (1966) 6F366
 Ranga, R. (1967) 4M156
 Ranganathan, V. et al. (1967) 6P289
 Rao, M.P.C. (1966) 6F151
 Rapp, W.F., Jr. and C. Emil (1965) 2B104
 Rasheed, S. (1964) 6M016
 Rasheed, S. (1966) 6F029
 Rashid, S. (1965) 6M392
 Reas, T.S. (Ed.) (1964) 1M009
 Reas, T.S. (1965) 6M004
 Reas, T.S. (Ed.) (1966) 1M008
 Reas, T.S. (M. Slessers, Transl.) (1967) 3M078
 2nd Rastelli, M. (1966) 4M235
 Ravera, O. (1966) 4F113
 Ray, I.A. and K. Bondar (M. Slessers, Transl.) (1967) 2B044
 2nd Ray, P. (1966) 2F173
 Ray, P. and A. David (1966) 2F170
 Raymond, J.E.G. and E. Linford (1966) 3M154
 Raymond, J.E.G., J. Austin and E. Linford (1966) 3M059
 3rd Ream, C.H. (1967) 6P270
 Reckham, O. (Ed.) (1967) 1B042
 Rees, W.J. and E. White (1966) 4M102
 Reeve, M.R. (1966) 3M060
 Regge, T. (1967) 1M067
 Rehder, H.A. (1967) 6M328
 REHOBOTH (1966) 2M006
 Rehrer, R., A.C. Jones and M.A. Roessler (1967) 2B027
 Rehtsamer, G.R. (R. Baker, Transl.) (1966) 1M114
 Reichardt, W., J. Overbeck and L. Steubing (1967) 2F058
 Reimers, P.E. and C.E. Bond (1966) 6B023
 Reineck, H.E. and I.B. Singh (1967) 2M136
 Reinecke, P. (1967) 3M145
 Reish, D.J. (1967) 4M082
 2nd Rejic, M. (1965) 2F090
 2nd Remorov, V.A. (1966) 6B211
 Reno, V.R. (1966) 4M105
 Repelin, R. (1966) 3M029
 Repelin, R. (1967) 6M166
 Reshetnikova, A.V. (1965) 6F058
 2nd Resnick, I. (1966) 2M627
 Revina, N.I. and T.E. Saf'ianova (1966) 6M305
 Reynolds, J.B. (1966) 5F004
 Reynolds, T.D. and E.F. Gloyna (1965) 2F061
 Reys, J.P. (1965) 4M288
 Reys, J.-P. and S. Reys (1966) 4M218
 Reys, S. (1965) 4M289
 Reznichenko, N.P., N.V. Kotliarevskaja and M.V. Guldov (1966) 6F327
 2nd Rheinheimer, G. (1965) 4B007
 2nd Riabov, I.P. (1965) 4F017
 2nd Ribas, L.B. and M.L.O.E. Castro (1965) 2M172
 Rice, A.L. and A.J. Provenzano Jr. (1966) 4M337
 Rice, D.W. (1968) 6M373
 Rice, J.K. (1964) 2F026
 2nd Richards, F.A. (1967) 2M256
 Richards, T.L. (1967) 4M168
 2nd Richards, W.J. (1967) 6M128
 Ridgway, S.H. and R.F. Green (1967) 6M091
 Ridgway, S.H. and J.G. McCormick (1967) 6M126
 3rd Ridlon, J.B. (1968) 2M556
 Riedel, D.R. (1968) 6F296
 Riel, G.K. (1967) 2B066

- Rigby, M. (Ed.) (1965) 7M005
 Righi, G. (1965) 4M214 4M265
 Riley, G.A. (1967) 3B034
 2nd Riley, J.P. (1965) 2M051
 2nd Riley, J.P. (1967) 2M082
 3rd Riley, J.P. (1967) 3M035
 Rinaldi, R.A., V.M. Pickel and R.E. Stephens (1966) 3B007
 2nd Ritchie, L.S. and H.B. Wessel (1965) 4B064
 Ritchie, L.S., A. Hernandez and R. Rosa-Amador (1966) 6F152
 Ritzhaupt, H. (1965) 5M074
 Rivas, L.R. (1966) 6M064
 2nd Rivaton, J. (1966) 6M035
 2nd Robert, E. and C.E. Dunbar (1965) 6F040
 Roberts, A.M. (1967) 6M194
 2nd Roberts, E. and H. Tsuyuki (1964) 6B246
 2nd Roberts, K.F. (1965) 2M595
 Roberts, T.R. (1966) 6F203
 Roberts, T.R. (1967) 6F201 6F202
 Robertson, J.D. (1966) 6M051
 Robin, E.D., H.V. Murdaugh and J.E. Millen (1966) 6M021
 Robineau, J.A. and D. Robineau (1968) 6M207
 Robinson, G.A. and D.R. Waller (1966) 3M061
 Rodewald, M. (1965) 2M614
 Rodhe, W. (1965?) 3B041
 Rodhe, W. (1966) 1F027 2B125
 Rodin, V.Ye. (1966) 5B054
 Rodrigues, S. de Almeida (1965) 6M292
 Rodriguez-Roda, J. (n.d.1965?) 6M343
 2nd Rodulfo, B.R. and C.B. Balita (1966) 3F115
 Roger, C. (1966) 3M030
 Roger, C. (1967) 6M167
 Rogers, D.E. (1967) 6B116
 Rogers, D.J., H.S. Fleming and G. Estabrook (1967) 7B024
 Rogers, W.A. (1967) 6B128 6F255
 6F341
 Roginskaia, I.S. (1965) 4M185
 Roginskaya, I.S. (1966) 4M186
 3rd Rohde, K.-H. (1966) 2M611
 Romadina, E.S. (1966) 3F043
 2nd Romanenko, E.V. and Iu.D. Codlipalin (1965) 6B028
 2nd Romanenko, E.V. and Yu.D. Codlipalin (1966) 6B029
 2nd Romanenko, V.I. and V.R. Mikryakov (1967) 6F116
 Romania, State Committee for Waters (1966) 1M115
 Romanov, Iu.A. (1962) 2M507
 Romanov, N.S. (1966) 7B002 7B003
 3rd Romanova, E.A. (1966) 1B003
 Romanova, N.N. and V.F. Osadchikh (1965) 4B044
 Romen, O. Transl. (1967) 6M179
 2nd Romen, F.G. and J. Maetz (1966) 6B072
 Rona, P.A., E.D. Schneider and B.C. Heezen (1967) 2M143
 Ropelewski, A. (1966) 6M002
 Ropelewski, A. (H. Massey-Kornobis, Transl.) (1967) 5M045
 Roper, C.F.E. (1967) 6M285
 2nd Rosen, L. (1967) 6B226
 Rosenberg, A. et al. (1966) 3F077
 Rosenblatt, R.H. and G.S. Losey, Jr. (1967) 6F009
 Rosenfield, D.C. (1967) 3M096
 Rosewater, J. (1968) 1B161
 2nd Roskell, J. (1966) 4M091
 Ross, D.M. and L. Sutton (1968) 4M149
 Rossov, V.V. (1962) 2M508
 Rostock. Institut für Hochseefischerei und Fischverarbeitung (1965) 5B039
 3rd Roth, F.J., Jr. (1967) 4M170
 Rothschild, B.J. (1967) 7B004
 Rottini, L. (1966) 3M098
 Round, F.E. (1967) 3M007
 Roux, C. and A.L. Roux (1967) 4B042
 Roux, R.M. (1964) 2M571
 2nd Rovnin, A.A. (1967) 6M190
 2nd Rozanov, A.G. (1967) 2M092
 Rozanov, A.G. and V.S. Bykova (M. Slessers, Transl.) (1967) 2M269
 Rozengurt, M.Sh. (1962) 2M506
 Rozhanskaia, L.I. (1967) 6M352
 Rozhdestvenskii, A.V. (1967) 2M589
 Rubinoff, R.W. and I. Rubinoff (1968) 6B075
 Rubió, M. (n.d.1965?) 5M078 6M338
 7M019
 Rubtzoff, P. (1966) 4F055
 Rudakov, N.P. (1966) 2B023
 Rudiakov, Iu.A. (1967) 3M039
 Rudiakov, Iu.A. and N.M. Voronina (1967) 3M141
 Rudich, E.M. (1962) 2M509
 Rudnev, K.M. (1962) 2M510
 Rudnev, K.M. and N.F. Palii (A. Lerman, Transl.) (1966) 2M238
 Rudnick, D. (1967) 7G022
 Rudnitskii, M.A. (1966) 1M051
 Rudnitskii, M.A. (1967) 1M052
 Ruello, N. (1967) 5B052
 Ruggles, C.P. (1967) 2B122

- 2nd Ruggles, C.P. (1967) 5B075
 Ruhdel (1966) 6F028
 Rumiantsev, E.A. (1965) 6F114
 Rummyantsev, E.A. (1965) 6F115
 2nd Rumetrom, J. (1967) 4M255
 Rusby, J.S.M. (1967) 2M077
 Ruschke, R. (1967) 3F032
 Russell, F.S. (1967) 3M034 6G002
 Russell, R.H. (1967) 6F331
 Rutkovskaia, V.A. (1962) 2B056 2B057
 Rutkovskaia, V.A. (1965) 2B123
 2nd Ruzicka, J. (1966) 4F008
 Rvachev, V.D. (1967) 2M234
 Rybak, J.I. (1966) 4F085
 2nd Ryebaov, V.P. and V.G. Shaide (1967) 2M591
 Rylou, V.M. (1966) 1F003
 RYOFU-MARU (1966) 1M092
 RYOFU-MARU II (1966) 1M092
 Ryzhkov, Yu.G. and I.I. Karnausenko (1966) 2M033
 3rd Ryzhkova, N.I. (1962) 2M462
 2nd Rzhavskii, M.I. (1966) 5B018
 2nd Rzhavskii, M.I. (1967) 5B019
 3rd Rzhepishevskii, I.K. 6B079
 3rd Rzhepishevskii, I.K. (1967) 6B080
 Rzhonsnitakii, V.B. (1962) 2M505
 Rzhonsnitakii, V.B. and B.V. Sukhotakii (1966) 2B039
 3rd Sabbaghian, H. (1966) 4F117 4F119
 4F120
 2nd Sabbighian, H. and J. Massoud (1966) 4F118
 2nd Sabhapathy, N. (1967) 6F287
 Sabinin, K.D. (1964) 2M099
 Sabinin, K.D. (1967) 2M100
 2nd Sacchi, C. and M. Troncone Rigillo (1965) 4B052
 Sacchi, C.F. and M. Rastelli (1966) 4M235
 Saddler, J.B. (1967) 6B117
 Saf'ianova, G.A. (1962) 2M511
 Sager, G. (1967) 2M289
 Sager, P.E. (1967) 3F105
 Sahay, U. (1966) 6F172
 Saidova, Kh.M. (1965) 4M001 4M002
 Saidova, Kh.M. (1967) 4M180
 2nd Saifullah, S.M. (1967) 4M022
 2nd Saito, N. (1967) 6F075
 Saito, S. and S. Wakane (1967) 6B035
 3rd Sakagishi, S. (1965) 2M553
 Sakai, T. (1965) 4M080
 Sakhalov, I.N. (1965) 1M002
 Sakhalov, I.N. (1966) 1M003
 2nd Sakharova, M.I. (1967) 3M140
 Sakovets, O.I. (1966) 5M064
 Sakovets, O.I. (1967) 5M065
 Sakun, O.F. (1965) 6B030
 Sakun, O.F. (1966) 6B031
 3rd Salanki, J. (1966) 4F079
 Saldanha, L. (1966) 6M256
 Samarin, V.G. (1962) 2G007
 2nd Samoilenko, V.S. (1962) 2M383
 Samoilenko, V.S. (1965) 2M598
 Sampl, J. (1967) 6F111
 Samples, L.C. (1966) 2M609
 Sanchez, S. and A. Lanet (1966) 4M003
 Sandeman, I.M. and J.H.C. Pippy (1967) 6B091
 Sanders, H.L. (1965) 4M267
 Sanders, M.J. and N.H. Sturgess (1967) 5M090
 Sanders, III, W.M. (1964) 2B063
 2nd San Felice, J.M. (n.d.1965?) 5M080
 San Feliu, J.M. (n.d.1965?) 6M339
 3rd San Feliu, J.M. (1967) 5M022
 Sankarankutty, C. (1967) 3B037
 2nd San Pietro, A. (1967) 3F078
 Santhakumary, N. (1966) 4B046
 2nd Sapin, M.F. (1966) 6M241
 2nd Sapin, M.F. (1967) 6M242
 Sara, M. (1966) 4M123
 2nd Sarà, R. (1967) 5M014
 Sarà, R. (1967) 5M016
 6M066
 Sarà, R. and G. Bombace (1967) 5M015
 Sara, R.B. and R.T. Srinivasagam (1967) 6F288
 Sardinha, A.M. (1965) 6F307
 Sarig, S. (1965) 6F383
 Sarig, S. (1966) 5F014
 2nd Sarma, P. (1964) 4F020
 2nd Sarojini, R. (1965) 4M230
 2nd Saruhashi, K. (1965) 2M554
 2nd Sastry, A.N. (1966) 4M318
 2nd Sathyanarayana Rao, S. and S.C. Pillai (1966) 2F165
 Sathyanesan, A.G. and W. Chavin (1966) 6F011
 2nd Sato, R. and T. Maiwa (1967) 5B036
 2nd Satomi, M. (1968) 3B014
 Satyanarayana Rao, T.S. and V. Chalapati Rao (1966) 2M569
 2nd Saunders, J.W. (1967) 6B039
 Saunders, P.M. (1967) 2M127
 2nd Saunders, R.L. (1963) 6B245
 Saunders, R.L. and K.R. Allen (1967) 6B191
 Sauaskan, V.I. et al. (1966) 5B032
 Sauaskan, V.I. et al. (1967) 5B033
 Savel'eva, R.P. (1966) 4F056

- Savvaitova, K.A. (1966) 6B231 SCOTIA (1966) 2M244 2M245
 Sawaya, P. (1965) 4M299 3rd Scott, C.C. (1967) 2F041
 Sawyer, C.N. (1966) 2F066 Scott, E.O.G. (1966) 6F321
 Sax, N.I. (1966) 4F097 2nd Scott, J.M. (1967) 4M069 6M122
 Sayce, C.S. and C.C. Larson 2nd Scott, W.B. (1965) 6M377
 (1966) 6M413 Scott, W.B. and S.N. Tibbo
 Sayre, W.W. (1967) 2B049 (1965) 6M376
 Scaccini, A. (1967) 6M082 Scottish Marine Biological
 Scaccini, A. and F. Furlani Association (1966) 1M133
 (1967) 5M023 Scotto di Carlo, B. (1967) 3M090
 Scaccini, A. and V. Paccagnella Scroggs, S. (1966) 2B133
 (1967) 5M024 Sears, M. (Ed.) (1967) 1M016
 Scaccini Ciccattelli, M. (1965) 4F101 Sears, M. and M. Swallow
 Scarpa, B. (1965) 2M344 6M276 (Eds.) (1967) 1M017 1M022
 Scavuzzo, C. (1966) 2B076 7M015
 Schäfer, A. (1966) 4M320 2nd Secondat, M. (1968) 6F217
 Schaefer, M. (1967) 1M033 Sedov, V.N. (1965) 3M043
 Schaefer, R.H. (1965) 6M398 Sedov, V.N. (1967) 3M064
 Scagel, R.F. (1966) 4M124 Segal, E. (1967) 6B227
 Scheig, R.L. and H.J. Binder 6M022 Segerstrale, S.G. (1967) 4B002
 (1966) 3M026 Seiglie, G.A. (1964) 4M223
 Schelske, C.L. (1967) 4F004 2nd Semenchenko, I.V. (1962) 2M461
 Schenk, E. (1965) 4M243 2nd Semenov, V.E. et al. (1966) 3F094
 Schilder, F.A. (1967) 4M266 2nd Semenov, A.D. (1962) 2B061
 Schlenz, E. (1965) 4M266 Semenov, A.D. et al. (1966) 2F055
 Schlernitzauer, D.A. and P.W. Semenov, A.D. et al. (1967) 2F056
 Gilbert (1966) 6M325 Semenovich, N.I. (1962) 2F146
 Schlueter, E.A. (1967) 6F127 3rd Semina, G.I. (1966) 3B012
 Schmidt, G. (1966) 5M059 Sengupta, A. (Comp.) (1966) 7B027
 Schmidt, G. (1967) 5M060 Sen Gupta, J.M. (1966) 6F299
 Schmidt, H. (1967) 4M192 4M192 Senin, Iu.M. and A.I.
 Schmidt, R.R. (1966) 3F088 Sherstnev (1967) 2M156
 Schmitz, W.J. (1966) 2M346 Senta, T. (1967) 3M024
 Schneider, K. (1965) 5B002 Sentz-Braconnot, E. (1966) 4M340
 Schnelle, K.B. Jr., and P.A. Seoane-Camba, J. (n.d.1965?) 4M292
 Krenkel (1966) 7B017 4M293
 Schoener, A. (1967) 4M188 Serbétis, C. (1967) 6F108 6F109
 Schoenthal, N.D. (1964) 2F036 Sergeev, Iu.S. (1964) 6F237
 Schoffman, R.J. (1967) 6F216 2nd Seshadri, R. (1966) 3M111
 Scholl, D.W., R. von Huene and 2nd Seth, G.K. and T.K.
 J.B. Ridlon (1968) 2M556 Srinivasan (1965) 2F011
 Schouwenburg, W.J. and K.J. Seymour, A.H. (1966) 4M308
 Jackson (1966) 6B249 Sgibneva, L.A. (1967) 2B032
 Schrimmer, B.P. and N.I. Krinsky Shabanov, A.N. et al.
 (1966) 3F071 (1966) 5B061
 Schroeder, P.C. (1967) 4M164 Shabanov, A.N. et al.
 Schultz, G.A. (1966) 4M324 (1967) 5B062
 Schultz, L.P. (1967) 6M333 2nd Shafigulin, A. Ia. (1966) 6M273
 Schultz, W. (1967) 6M359 2nd Shagin, V.A. and V.P.
 Schultze, D. (1965) 6B050 Nefed'ev (1962) 2M396
 Schulze, G. and D. Thiele (1967) 3F031 3rd Shaida, V.G. (1967) 2M591
 Schumacher, A. (1967) 6M034 Shamont'ev, V.A. (1967) 2M231
 Schumann, K.-H. (1967) 4M200 2nd Shanta Kale, K. (1967) 4F071
 Schussnig, B. (1966) 4B028 Shapiro, S. (1965) 5M111 5M112
 Schuurman, J.J. (1967) 6F397 3rd Sharman, G. (1966) 2M170
 Schwartz, E. and A.D. Hasler 6F329 Shashoua, V.E. (1968) 6F188
 (1966) 4M207 3rd Shatkoba, O.E. (1966) 5B012
 Schwenke, H. (1966) 1F015 3rd Shatkoba, O.E. (1967) 5B013
 Schwoerbel, J. (1966) 1F015 2nd Shaw, D.M. (1967) 2M106

- Shcherbakov, A.P. (1962) 2F157 2nd Shulepov, V.A. (1966) 2M056
 Shcherbakov, A.P. (1967) 3F068 2nd Shulgina, N.S. and I.K. 2M314
 Shcherbakov, D.I. (1962) 2M314 Rzhepishevskii (1966) 6B079
 Shcherbakov, F.A. (1965) 2M602 2nd Shulgina, N.S. and I.K. 6B080
 Shcherbakov, F.A. and Iu.A. Rzhepishevskii (1967) 2M313
 Pavlidis (1962) 2M315 2nd Shuliak, B.A. (1962) 2M330
 2nd Shcherbino, M.N. (1966) 5M003 5M004 2nd Shulman, G.E. (1967) 6M095
 Shelbourne, J.E. and C.E. Nash (1966) 6M045 Shul'man, G.E. and L.M. Kokoz (1967) 6M071
 Shen, S. Rei-Chi and R.R. Schmidt (1966) 3F088 Shumilo, R.P. (1966) 6F204
 2nd Sherstnev, A.I. (1967) 2M156 Shumilo, R.P. and O.P. Kulakov-
 Sherwood, W.A. (1966) 4F074 akaya (1967) 6F007
 Shevchenko, N.N. and L.K. Shuntov, V.P. (1965) 6M202
 Belinisova (1965) 6F059 Shutov, V.A. (1967) 6F351
 3rd Shilkova, E.V. (1966) 4F033 Sidorov, E.G. (1965) 6F063
 Shilo, M. (1965) 6F382 3rd Sidorov, P.A. (1966) 6M299
 3rd Shimadate, M. (1966) 6F347 Sieburth, J. McN. (1967) 3B001
 3rd Shimadate, M. (1966) 6B228 SIEDLECKI II (1966) 2M247
 Shimizu, M. and Y. Takase (1967) 6B033 3rd Siefert, R.E. (1966) 3F003
 2nd Shinkus, K.M. (1962) 2M431 Silas, E.G. and K.J. Mathew (1967) 3M113
 Shimomura, O. and F.H. Johnson (1967) 3M143 Simco, B.A. and F.B. Cross (1966) 6F335
 Shimonoseki University of Fisheries (1966) 2M240 Simm, Kh.A. (1962) 2F147
 Shirokov, L.V. (1962) 2M307 Simon, J.L. (1967) 4M034
 Shirokov, L.V. (1965) 6M109 Simon-Papyn, L. (1965) 4M280
 Shirokov, V.M. (1962) 2F155 2nd Simpson, A. and N. Walker (1966) 4F009
 Shishkin, B.A. (1965) 4F111 Simpson, E. (1967) 6M123
 Shishkina, K.A. and E.I. Bondareva (1965) 3F108 2nd Simpson, J.H. (1967) 2M288
 Shishkina, O.V. (1962) 2M308 Simpson, J.W. and J. Awapara (1966) 4B009
 Shishkina, O.V. and V.S. Bykova (1962) 2M309 Simpson, T.H. and C.S. Wardle (1967) 6M040
 Shishkina, O.V. and A.A. Zheleznova (M. Slessers, Transl.) (1967) 2M196 Sims, H.W., Jr. (1966) 7M020
 Shishkov, Iu.A. (1962) 2M310 Sims, H.W., Jr. and E.A. Joyce, Jr. (1966) 6M411
 2nd Shishkova, E.V. (J. Flancreich, Transl.) (1967) 5B029 2nd Sindelar, W. and N. Diehl (1967) 4M074
 Shishkova, E.V. et al. (1967) 5B027 2nd Singh, B.B. (1966) 4F086
 5B028 Singh, M. (1966) 3F060
 Shliamin, B.A. (1962) 2M311 Sinha, J.P. (1965) 4M138
 Shoji, D. (1965) 2M070 Sirenko, L.A. (1965) 4F088
 Shonting, D.H. (1965) 2M013 Sirenko, L.A., V.M. Chernousova and O.A. Nesterenko (1966) 3F119
 2nd Shor, G.G. Jr. (Ed.) (1964) 2M620 SIR LANCELOT (1966) 2M245
 Shor, G.G. Jr. (1967) 2M283 Siroto, K.M. (1962) 2M512
 2nd Shpaikher, A.O. (1962) 2M496 Sitaramaiah, P. (1967) 6F343
 Shpaikher, A.O. and V.N. Moretskii (M. Slessers, Transl.) (1967) 2M262 Siusi-Tsi-Fin (1965) 2M604
 3rd Shringarpure, S.G. (1967) 4M274 Skabichevskii, A.P. (1966) 4F108
 Shteinbakh, B.V. (1962) 2M312 2nd Skachkova, I.N. (1966) 2B098
 Shtokman, V.B. (1967) 2M325 SKAGERAK (1966) 2M247
 Shuiskkii, Iu.D. (1967) 2B036 Sket, B. (1964) 4M249
 Shuleikin, V.V. (1962) 1M080 Sketelj, J. and M. Rejic (1965) 2F090
 Shuleikin, V.V. (M. Slessers, Transl.) (1964) 1M020 3rd Skibko, M.E. (1962) 2M425
 2nd Shulepov, V.A. (1965) 2M055 Skopintsev, B.A. (1962) 2M513
 2M514

- Skopintsev, B.A. and S.N. Timofeeva (1962) 2M516
- Skopintsev, B.A. and V.K. Zhavoronkina (1962) 2M515
- Skopintsev, B.A. et al. (1967) 2M232
- Skorniakova, N.S. and V.P. Petelin (1967) 2M588
- Skřápek, K. (1966) 6F379
- Skřápek, K. (1966) 6F396
- Skripchenko, E.G. (1965) 6FO60
- Skriptunov, N.A. (1962) 2M517
- Skryabin, A.S. (1965) 6M087
- Skryabin, A.S. (L. Margolis, Transl.) (1966) 6M088
- Slanetz, L.W., C.H. Bartley and T.G. Metcalf (1965) 4M217
- Slep, J.H. Transl. (n.d.) 6M084 6M085 6M093 1M020 2M041 2M043 2M052
- Slessers, M. Transl. (1964) 1M020
- Slessers, M. Transl. (1966) 2M041 2M043 2M052
- Slessers, M. Transl. (1967) 2M189 2M192 2M196 2M212 2M262 2M268 2M273 2B044 3M077 3M078 3M079 4M187 6M132 6M180
- Slijper, E.J. (1967) 6M360
- Small, L.F. (1967) 3B040
- Small, P.A. Jr. (1967) 6M267
- Smayda, T.J. (1966) 3M151
- Smetanin, A. (1962) 2M518
- Smetanina, N.S. (1962) 2M519
- Smirnov, A.I. and M.S. Kamyshnaia (1965) 6B127 2M025
- Smirnov, N.P. (1965) 2M025
- Smirnov, N.P. (1965) 2M114 2M115
- Smirnov, N.P. (1966) 2M026
- Smirnov, N.P. (1966) 2M113
- Smirnov, N.P. (1967) 2M228
- Smirnov, V.I. (1967) 2M229
- Smirnova, N.F. (1966) 6M279
- Smišek, J. (1965) 6F374
- Smišek, J. (1966) 6F392
- Smišek, J. and J. Tesarčík (1966) 6F376 6M204 6B092
- Smith, C.L. (1966) 6M204
- Smith, H.D. (1967) 6B092
- Smith, J.L.B. (1966) 6M409
- Smith, J.W. (1967) 6M037 4FO91
- Smith, K.M. et al. (1967) 4FO91
- Smith, L.S., J.R. Brett and J.C. Davis (1967) 6B040
- Smith, M. (1966) 3FO74
- Smith, M.W. (1966) 6FO05
- Smith, M.W. and D. Morris (1966) 6F403
- Smith, M.W. and J.W. Saunders (1967) 6B039
- 2nd Smith, P.W. (1967) 6F261
- Smith, R.N. (1964) 6F254
- Smith, S.M., H.W. Menard and G. Sharman (1966) 2M170
- Sneed, K.E. (1966) 6F389
- Snieszko, S.F. (1966) 7FO19
- Snopkov, V.G. (1965) 2M599 2M600
- Snyder, N.F.R. (1966) 4B014
- 3rd Snyder, R.M. (1965) 2M075
- Soares, L.H. (1965) 6M205
- Société d'Études pour la Pêche aux Poissons de Surface au Dahomey, (1966) 5M005 5M006 4M146
- Soderstrom, J. (1965) 4M146
- Soeder, C.J., G. Schulze and D. Thiele (1967) 3FO31
- Sofer, W.H. (1967) 4M196
- Sokolov, A.N. (1965) 6FO62
- Sokolova, M.N. and F.A. Pasternak (M. Slessers, Transl.) (1967) 4M187
- Sokolovskaia, L.Ia. (1962) 2M520 2M522 2M521
- 3rd Soldatov, A.V. (1967) 2M157
- Soliankin, E.V. (1962) 2M523 2M524
- Soliankin, E.V. and A.S. Osadchii (1962) 2M525 1M102
- SOLNECHNYI LUCH (1966) 1M103
- SOLNECHNYI LUCH (1967) 1M103
- 2nd Soltseva, N.O. and V.D. Pisarevskaiia (1962) 2M539
- Solov'ev, V.S. (1967) 2M159
- Solov'eva, N.F. (1962) 2F148
- Solov'eva, N.S. (1965) 6F238 6F239
- Solyankin, E.V. (1966) 2M199
- Somero, G.N. (1967) 6M288
- Sood, M.L. (1967) 6F353
- Soong, M.K. (1966) 6B015
- 2nd Sorokin, Iu.I. (1965) 3FO46
- 2nd Sorokin, Iu.I. (1967) 3F111
- Sorokin, Iu.I. and V.O. Kalinenko (1962) 3M124
- Sorkin, Ju.I. (1966) 7B028
- Sorokin, J.I. and D.A. Panov (1966) 6F218
- 2nd Sorokin, Yu.I. (1967) 3F112
- Sournia, A. (1967) 3M006
- South, G.R. (1965) 4M142
- SOUTHERN ENDEAVOUR (1967) 6M281
- Spain. Instituto de Investigaciones Pesqueras (n.d.1965?) 6M337
- 2nd Sparks, A.K. (1967) 6M161
- 2nd Spencer, C.P. (1967) 2M145
- Spencer, M.P., T.A. Gornall III and T.C. Poulter (1967) 6M322

- Spencer, R.P., R.L. Scheig and H.J. Binder (1966) 6M022
- Spirn, R.V. (1965) 2M163
- Spiro, N.S. and T.L. Vouk (1966) 2M023
- 3rd Spiro, V.E. (1966) 5B010
- 2nd Spittler, P. and W. Stözlner (1967) 4M205
- Spodniewska, J. and T. Węgleńska (1966) 3F086
- Sprague, J.B. and C.P. Ruggles (1967) 5B075
- Sprague, J.B. and R.L. Saunders (1963) 6B245
- Springer, V.G. (1967) 6M334
- 2nd Spurlock, W.W. (1965) 2M085
- Sreenivasan, A. (1966) 2F168
- Sreenivasan, A. (1967) 2F078
- Sreenivasan, A. and N. Sabhapathy (1967) 6F287
- Screenivasan, A. and G.K. Swaminathan (1967) 6B188
- Srinath, E.G., S. Sathyanarayana Rao and S.C. Pillai (1966) 2F165
- 2nd Srinivasagam, R.T. (1967) 6F288
- 2nd Srinivasan, K.M. (1966) 4F041
- Srinivasan, M.V. (1965) 2F012
- 3rd Srinivasan, T.K. (1965) 2F011
- Srivastava, A.K. (1966) 6B019 6F031 6F312
- 2nd Srivastava, C.B.L. (1967) 6F337
- Scrivastava, L.P. (1966) 6M116
- Scrivastava, M.D.L. and C.B.L. Scrivastava (1967) 6F337
- Scrivastava, V.M.B. (1964) 6M272
- Staalesen, O. (1966) 6M399
- 2nd Stalcup, M.C. (1967) 2M254
- Stalnakier, C.B. (1966) 6F083
- Stanczykowska, A. (1966) 4B063
- Stanczykowska, A. and M. Nowicki (1966) 4F125
- Stanley, J.G. and W.R. Fleming (1967) 6B078
- Stansby, M.E. (1967) 6B243
- Starck, W.A., II and W.P. Davis (1966) 6M108
- Starik, I.E. and Iu.V. Kuznetsov (1962) 2M526
- Starikova, N.D. (1962) 2M527
- 2nd Stark, A.E. (1967) 6M281
- 2nd Starkey, R.J. and L.L. Marking (1966) 6F398
- Starmach, K. (Ed.) (1966) 4F042
- Stas', I.I. (1967) 2M158
- Stasenko, V.D. (1965) 3M045
- Stasenko, V.D. (1967) 3M066
- Stashchuk, M.F. (1962) 2F149
- Stawarski, I. and B. Koscielski (1966) 6F342
- Stechler, B. and I. Resnick (1966) 2M627
- 2nd Steele, J.H. (1966) 3M049
- Steele, J.H. (1967) 2M081
- Steele, R.L. (1967) 3M092
- Stefan, M.J. (R. Lee, Transl.) (1966) 2G006
- Stefanovic, D. (F. Pignon, Transl.) (1966) 1B022
- Stefanovskaia, A.F. (1962) 2F151
- Stefureac, T.I. (1967) 4B032
- Stegman, K. (1965) 6F022
- Steinberg, J.C. (1966) 6M379
- Stelmakh, O.L. (1966) 2M049 2M050
- Stel'makh, O.L. (1967) 2B037
- 2nd Stenger, V.A. (1967) 2B022
- Stepanov, S.T. and L.I. Boris (1966) 7M011
- Stepanov, V.N. (1962) 2M528
- Stepanov, V.N. (1965) 1M036 2M267
- Stepanov, V.N. (1966) 1M037
- Stepanov, V.N. (1967) 2M227
- Stepanov, V.N. (M. Slessers, Transl.) (1967) 2M268
- Stepanova, V.A. (1962) 2F150
- 2nd Stephens, G.C. (1967) 3M081
- Stephens, G.C. (1967) 6B148
- Stephens, K. (1967) 2M080
- 2nd Stephenson, A. (1966) 4M095
- Sternberg, R.W. (1967) 2M133
- Stevenson, J.R. and J.C. Murphy (1967) 6B177
- 2nd Stewart, G.L. (1967) 3M084
- 2nd Stewart, G.L. and J.D.H. Strickland (1967) 3M031
- Stewart, K.W. (1966) 6F082
- Stewart, W.D.P. (1966) 1B032
- Steyvers-Verlinden, L. (1966) 3B036
- 2nd Stiles, W.C. (1967) 6B219
- Stiller, M. (1966) 3F076
- Stimmelmayer, F. (1965) 2F015
- Stirn, J. (1967) 2M173 5M021
- Stiven, A.E. and C.R. Walton (1967) 4F104
- 3rd Stözlner, W. (1967) 4M205
- 3rd Stoina, T. (1966) 2B135
- Stokoe, W.M. (1966) 6B241
- Stommel, H. (1965) 2M073 2M074
- 2nd Stommel, H. (1967) 2M078
- Storch, V. (1966) 6M199
- Stranack, F.R. (1966) 6F140
- Straškraba, M. (1967) 3F028
- Straškrabová-Prokesova, V. and M. Legner (1966) 4F123
- Straughan, D. (1967) 2B113
- 2nd Strekalov, S.S. (1962) 2M446
- 2nd Strekalov, S.S. and V.I. Kuz'min (1962) 2M378
- Strekalov, S.S. and V.I. Kuz'min (1962) 2M529 2M530
- 3rd Strickland, J.D.H. (1966) 4M326

- 3rd Strickland, J.D.H. (1967) 3M031
 Strobel, D., M. Laurischkat
 and G. Schmidt (1966) 5M059
 Strobel, D., M. Laurischkat and
 G. Schmidt (1967) 5M060
 Stroganov, N.S. et al. (1966) 3F035
 Strotmann, H. (1967) 3F058
 2nd Struck, H. (1965) 1B006
 3rd Stuart, R.S. (1966) 3F121
 Stubbs, P. (1967) 1M006 2M003
 Stuver, M. (1967) 2F072
 2nd Sturges, N.H. (1967) 5M090
 Sturges, W. (1967) 2M068
 Sturrock, B.M. (1966) 6F153
 Styron, C.E., Jr. (1967) 4F058
 2nd Su, Jong-Ching (1967) 3M108
 Suau, P. (n.d.1965?) 5M082
 Suau, P. and J.M. San Felii
 (n.d.1965?) 5M080
 Suau, P., M.G. Larraneta and
 J.M. San Felii (1967) 5M022
 Subbaraju, R.C. (1967) 3M112
 Sugiura, Y. (1965) 2M071
 2nd Sugiyama, T. and Y. Ito (1967) 6B218
 Sukhenko, G.E. (1966) 6F338
 Summerhayes, C.P. (1967) 2M294
 Summers, C.C. (1964) 6B143
 Sund, P.N. and W.J. Richards
 (1967) 6M128
 Sundararaj, B.I. and S.V.
 Goswami (1966) 6F390
 Sundaresan, B.B. (1965) 2M057
 Sundar Raj, C.V. and J.D.H. De
 Sa (1967) 4M277
 Suschny, O. (1965) 2M597
 2nd Sushchenia, L.M. and N.N.
 Khmeleva (1967) 3M142
 Sutton, G. (1968) 6M210 6M225
 2nd Suvilov, E.V. (1965) 1M129
 Suzuki, R. (1966) 6F346
 Svetovidov, A.N. (1966) 1M014
 Swain, A. (1965) 6B051
 2nd Swallow, M. (Ed.) (1967) 1M017 1M022
 7M015
 2nd Swaminathan, G.K. (1967) 6B188
 2nd Swanson, G.A. and R.E. Siefert
 (1966) 3F003
 Sweden, Fishery Board (1966) 2M218
 Swedmark, B. (1967) 4M026
 2nd Swenson, M.E. (1967) 6B009
 Swiniarski, J. (J. Bachrach,
 Transl.) (1967) 5M046
 2nd Swords, M.S. (1966) 3F069
 Syshchuk, D.L. (1962) 2F152
 Sysoev, N.N. (1962) 2M532
 Sysoev, N.N. (Ed.) (1967) 2M263
 Sysoev, N.N. and Iu.I. Kiriliuk
 (1962) 2M533
 Sysoev, N.P. (1966) 1B040
 Szabo, B.J. (1967) 2M220
 Szakolczai, J. and K.
 Molnár (1966) 6F371
 Szczerbinski, W. (1966) 5B073
 Szekely, E. (1966) 2B001
 Tabor, R.L. (1966) 2F161
 Tageeva, N.V. and M.M.
 Tikhomirova (1962) 2M534 2M535
 Tait, J.B. (Ed.) (1967) 1M087
 Taiwan. Provincial Fisheries
 Census Committee (1966) 5B041
 2nd Teixeira, C. (1965) 3B027
 3rd Takada, T. (1967) 6F073
 Takagi, K. and M. Osako
 (1967) 5B053
 Takagi, M., K. Oishi and
 A. Okumura (1967) 4M064 4M160
 2nd Takasa, Y. (1967) 6B033
 Takemura, N., T. Akiyama
 and C. Nakajima (1965) 2F093
 Takeuchi, K. (1967) 6F322
 Takeyuki, D. (R.H. Kono,
 Transl.) (1965) 6M003
 Tallquist, J. (1965) 6F141
 Talpasayi, E.R.S. (1967) 4B049
 Talpasayi, E.R.S. and K.
 Shanta Kale (1967) 4F071
 Tamás, G. (1965) 3F040
 Tambovtsev, B. (1966) 6M229
 Tambovtsev, B. (1967) 6M230
 Tambs-Lyche, H. (1966) 5M049
 2nd Tamura, S. and H. Kanatani
 (1967) 4M194
 Tanaka, S., R. Sato and T.
 Maiwa (1967) 5B036
 Tanaka, T. and T. Kawai
 (1967) 5M094
 Tanasii, V.S. and E.T. Trauberg
 (1966) 6M102
 2nd Taning, A.V. (1966) 6M061
 Tanner, J.T. (1966) 7G036
 Taran, M.K. (1966) 6F126
 Tarasov, A.N. (1962) 2M536
 Tarasov, A.N. (1967) 2B038
 Tarasov, N.I. and N.P. Smirnov
 (1966) 2M113
 Tareev, B.A. (1962) 2M537
 Tareev, B.A. (1964) 2M101
 Tareev, B.A. (1967) 2M102
 Tarverdiev, R.B. (1962) 2F153
 Tarverdieva, M.I. (1965) 6B066
 6B068
 Tash, J.C., G.A. Swanson
 and R.E. Siefert (1966) 3F003
 Tasmania. Inland Fisheries
 Commission (n.d.1964?) 1F022

- Taylor, F.H.C. (1967) 6M160
 Taylor, J.E. (1967) 4B026
 Taylor, R.E. and R. Berger (1967) 2M277
 Taylor, V.R. (1965) 2M630
 Taylor, W.R. (1966) 4M139
 Taylor, W.R. (1967) 4M311
 Tazawa, M. and N. Kamiya (1966) 4F010
 Teal, J.M. (1967) 2B114
 2nd Teal, J.M. (1966) 6M143
 2nd Telkkk, A. (1966) 6F018
 Templeton, W.L. (1966) 6B233
 Tenney, W.R. and W.S. Woolcott (1966) 4F106
 Teodoresco, Em.C. (1967) 4B032
 Teodorescu-Leonte, R., L. Popescu and T. Stoina (1966) 2B135
 Terada, K. (1968) 1M038
 3rd Terauchi, J. (1964) 6F155
 3rd Tesarčik, J. (1965) 6F375
 2nd Tesarčik, J. (1966) 6F376
 Teuchert, G. (1967) 4M166
 2nd Thakurji (1965) 4F083
 3rd Thakurta, S.C. (1966) 6B016
 Tham, Ah Kow (1968) 6M155
 2nd Theede, H. (1967) 6M196
 2nd Theimeier, O.W. (1966) 6F043
 3rd Thiagaraj, J.G. (1966) 4M303
 3rd Thiele, D. (1967) 3F031
 Thiemmedh, J. (1966) 1B034
 Thomann, R.V. (1965) 2B118
 Thomann, R.V. and D.H. Marks (1967) 2B012
 2nd Thomas, H.J. (1967) 4M067
 Thomas, J. and E.V. Gonzalves (1965) 3F014
 Thomas, M.L.H. (1965) 6B071
 Thomé, J.W. (1966) 4M244
 Thompson, G.A. Transl. (1966) 2M204
 2nd Thompson, M.H. (1966) 6M248
 Thompson, R.B. (1966) 6F093
 Thompson, R.R. (1967) 6B069
 Thompson, T. (1966) 6F358
 Thompson, T.E. (1966) 4B069
 2nd Thomson, J. (1965) 2F028
 2nd Thorne, R.L. (1967) 2M577
 Thorson, R.E. (1967) 70031
 2nd Tibbo, S.N. (1965) 6M376
 Tibbo, S.N. and W.B. Scott (1965) 6M377
 Tietjen, J.H. (1966) 4B015
 Tiews, K. (1966) 5B080
 Tighe-Ford, D.J. (1967) 4M038
 Tikhomirov, A.I. (1962) 2F154
 2nd Tikhomirova, M.M. (1962) 2M534
 Tikhonov, V.I. (1966) 2M339
 Tikhonov, V.I. (1967) 6M240
 2nd Timofeev, N.A. (1962) 2M428
 Timofeev, V.T. (1962) 2M538
 2nd Timofeeva, S.N. (1962) 2M516
 Tipton, C.L. and M.S. Swords (1966) 3F069
 Titov, L.F. and M.M. Zubova (1967) 2B033
 Titov, L.F., N.O. Solntseva and V.D. Pisarevskaja (1962) 2M539
 2nd Titova, V.F. (1966) 6F286
 2nd Tiufin, Iu.S. (1962) 2M447
 Tkachenko, V.S. (1966) 4F039
 Todd, E.H. (1967) 3F052
 3rd Todd, J. (1967) 6B242
 Toud, J.H., J. Atema and J.E. Bardach (1967) 6F010
 2nd Tölg, I. (1966) 6F370
 Toetz, D.W. (1966) 6F219
 2nd Toi, J. and M. Shimadate (1966) 6B228
 Toi, J., T. Ito and M. Shimadate (1966) 6F347
 2nd Tollin, G. (1966) 3F001
 Tolmazin, D.M. (1962) 2M540
 Tomas, H. Transl. (1966) 2M028
 Tomilin, A.G. (O. Roman, Transl.) (1967) 6M179
 Tomimura, T., M. Moribana and J. Terauchi (1964) 6F155
 Tomimura, T. et al. (1964) 6F154
 Tominaga, K. and S. Ichimura (1966) 3F104
 Tomiyama, T. and N. Ohba (1967) 6F012
 2nd Tomlinson, N. (1967) 6F077
 Tongsanga, S. and P. Kessunchai (1966) 6F032
 2nd Toombs, H.A. (1967) 7B009
 Toporkov, L.G. (1962) 2M542
 2nd Toporkov, L.G. (1966) 2M252
 2nd Toporkov, L.G. (R.F. Zobel, Transl.) (1967) 2M253
 Torchio, M. (1966) 6M249
 TORREY CANYON (1967) 2M064
 TORREY CANYON (1968) 2M187
 2B128 2B079
 Tortonese, E. (1966) 6M263
 2nd Tosteson, D.C. (1966) 6M400
 2nd Tournier, H. (1967) 6M255
 Townsley, S.J. (1967) 6F097
 Trauganza, E.D. (1967) 2M109
 2nd Trauberg, E.T. (1966) 6M102
 Traung, J.O. (Ed.) (1967) 1B017
 Travers, A. (1965) 3M119
 Travis, D.F. et al. (1967) 4B058
 Tremmel, R.D. and B.H. Levedahl (1966) 3F072
 Trent, W.L. (1967) 6B161
 Trevallion, A. (1967) 2M144
 Triffitt, J.T. (1968) 5M042
 2nd Troadec, J.-P. (1967) 2M225
 Trofimova, L.M. (1965) 6F240

- 2nd Troftauk, A.A. (1965) 2F084
 3rd Troncone Rigillo, M. (1966) 4B052
 2nd Trotti, L. (1965) 2M606
 2nd Trueman, E.R. (1967) 4M010
 True-Schlenz, R. (1965) 4M281
 2nd Trunov, I.A. (1966) 6M243
 2nd Trunov, I.A. (1967) 6M244
 Truskanov, M.D. and M.N. Shcherbino (1966) 5M003 5M004
 Trussell, P.C. (1967) 4M193
 Tryapitsayna, L.N. (1965) 6B137
 Tsai, Chu-fa (1966) 6F256
 Tseeb, Ia.Ia., M.A. Litvinova and S.L. Gusynakaisa (1965) 3F021
 Tsuda, R.T. (1965) 4M147
 Tsuda, R.T. (1966) 4M148
 Tsurikov, V.L. (1967) 2M337
 Tsurikova, A.P. (1966) 2M035
 Tturnamal, M. and J. Marder (1966) 4M330
 3rd Tsuyuki, H. (1964) 6B246
 2nd Tsuyuki, H. (1967) 6M156
 Tucker, D.G. (1967) 5B066
 2nd Tucker, K.B.E. and C.C. Scott (1967) 2F041
 Tucker, M.J. (1966) 2M626
 Tundisi, J. and C. Teixeira (1965) 3B027
 2nd Tungate, D.S. (1967) 3B002
 Tungate, D.S. (1967) 3B004
 Tunzi, M.G. (1967) 4B054
 2nd Turcesanyi, B. (1966) 6F308
 Turdakov, F.A. (1964) 6F241
 Turdakov, A.P. (1965) 6F102 6F103
 Turekian, K.K. (1967) 2M107
 Turner, J.S. (1967) 2M141
 3rd Tuzova, T.V. (1966) 2M624
 2nd Tynni, R. (1966) 3F041
 Tyurin, P.V. (Ed.) (A. Mercado, Transl.) (1966) 6F071
 Tyuryakov, B.I. (1967) 2M208
 UNESCO (1965) 1M146 1M147
 USFWS (1965) 6B247
 USFWS. Bureau of Commercial Fisheries (1965) 5M105 5B077
 5F017
 USFWS. Bureau of Commercial Fisheries (1966) 1M095 5M110
 USFWS. Bureau of Sport Fisheries and Wildlife (1966) 6B253
 Uchida, I. (1967) 6M025
 2nd Udintsev, G.B. (1962) 1M075
 Udintsev, G.B. (1962) 2M543 2M544
 2M545
 Udintsev, G.B. (1965) 2M059
 Udintsev, G.B. (1966) 2M060
 Udintsev, G.B., Yu.P. Neprochnov and V.M. Kovylin (1965) 2M042
 Udintsev, G.B., Yu.P. Neprochnov and V.M. Kovylin (1965) 2M043
 Udo, M. and T. Hirano (1965) 6M005
 Uemoto, H. (1967) 6M134
 2nd Ueyanagi, S. (1965) 6M176 6M246
 Uherkovich, G. (1966) 1F014
 2nd Uhlmann, H. (1967) 6F176
 Uhlmann, D. (1965) 2F075
 Ukoli, F.M.A. (1966) 6F174
 Ulanov, Kh.K. (1962) 2M546 2M547
 2nd Ulmer, M.J. (1965) 4F114
 Ulrich, M.G. (1966) 6F094
 Ulubekova, M.V. (1966) 4F089
 Umano, S. and S. Kawasaki (1967) 2M103
 Umezaki, I. (1967) 4M173
 UMITAKA MARU (1966) 1M094
 Unger, I. (1966) 1B030
 USSR. Akademiia Nauk (1964) 4F116
 USSR. Akademiia Nauk (1965) 1F024 1F025
 USSR. Akademiia Nauk (1966) 1M010 1F011
 USSR. Ministerstvo Rybnogo Khoziaistva (1966) 6M264
 2nd U.K. Department of Agriculture and Fisheries for Scotland (1966) 6M417
 U.K. MAFF and Department of Agriculture and Fisheries for Scotland (1966) 6M417
 U.K. Meteorological Office (1966) 2M612
 U.K. Ministry of Technology (1966) 2F029
 U.K. White Fish Authority (1964) 5M106
 U.K. White Fish Authority (1965) 6M375
 U.K. White Fish Authority (1966) 1M134
 U.K. White Fish Authority (1967) 5M091
 U.S. Army. North Pacific Division Corps of Engineers (1966) 6B149
 U.S. Bureau of Sport Fisheries and Wildlife (1965) 6F361
 U.S. Clearinghouse for Federal Scientific and Technical Information (1966) 1B010
 U.S. Department of the Interior. Federal Water Pollution Control Administration (1966) 2F169

- U.S. House of Representatives (1965) 2F030
- U.S. Pan American Union. Inter-American juridical committee (1966) 7M014
- U.S. Senate. Committee on Commerce (1965) 7B012
- U.S. Water Pollution Control Federation (1966) 7B026
- U.S. Water Pollution Control Federation (1967) 7B025
- Ursin, E. (1968) 6B110
- 2nd Ushakov, P.V. (Ed.) (1966) 1M004 1M031
- Uspenskii, I.V. (1966) 3F051
- 3rd Ustinov, V.I. (1962) 2M387
- Usuki, I. (1966) 6M308
- 2nd Utida, S. (1967) 6B087
- Vaas, K.F. (1967) 1B009
- Vagin, V.L. and V.A. Cherenkova (1965) 6F061
- 2nd Vakhrashina, A.V. and Iu.E. Petrov (1966) 4M107
- Valiashko, M.G. (1962) 2M385
- 2nd Van Andel, T.H. (1967) 2M214
- Van Andel, T.H. and G.G. Shor Jr. (Eds.) (1964) 2M620
- Van Campen, W.G. Transl. (1965) 6M083
- 3rd Van Citters, R.L. (1966) 6M023
- Van Citters, R.L. and N.W. Watson (1968) 6B122
- Van Coillie, R. (1967) 6F104
- Van Den Hoek, C. and M. Donze (1967) 4M312
- 3rd Van der Lingen, I. (1966) 1F017
- Van Hall, C.E. and V.A. Stenger (1967) 2B022
- Van Iunsian (1965) 2M561
- 2nd Van Meter, N.N. (1967) 6M012
- Vannucci, M. (Ed.) (1965) 2B093
- Vannucci, M. (1965) 3M133
- Vannucci, M. (1966) 3M062
- van Overbeeke, A.P. and J.R. McBride (1967) 6B041
- Vanstone, W.E., E. Roberts and H. Tsuyuki (1964) 6B246
- van Utrecht, W.L. and C.N. van Utrecht-Cook (1968) 6M386
- 2nd van Utrecht-Cook, C.N. (1968) 6M386
- Van Wagner, F.R. (1967) 7G010
- Van Weel, P.B. and J.P. Christofferson (1966) 4M328
- Van Winkle, W., Jr. (1967) 6M289
- Van Yunsyan (1966) 2M262
- Vapniar, D.U. (1967) 2M230
- Varea Rivero, J.A. (1967) 6M315
- Varley, M.E. (1967) 1F008
- Varley, M.E. (1968) 1B059
- Vasetskii, S.G. (1966) 6B064
- 2nd Vasil'eva, V.L. (1962) 2F121 2F122
- Vasilkov, G.V. (1967) 6F173
- 2nd Vasseur, P. (1966) 4M220
- Vaulina, E.N. (1966) 3F095
- 2nd Vazzoler, G. (1965) 6M296
- Veevers, J.J. and T.H. Van Andel (1967) 2M214
- Vejvoda, M. (1966) 4F122
- Veldre, I., I. Maasik and G. Drozdov (1965) 2B097
- 2nd Vernberg, W.B. (1966) 4M342
- 2nd Venugopal, R. and J.G. Thiagaraj (1966) 4M303
- Venugopalan, V.K. (1966) 4M272
- Veprintsev, B.N. et al. (1966) 6M283
- Verghese, P.U. (1967) 6F292
- Verheijen, F.J. and S.J. de Groot (1967) 6M024
- Vernberg, F.J. (1967) 6B147
- Vernberg, F.J. and W.B. Vernberg (1966) 4M342
- Vershinskii, N.V. (1965) 1M123
- Vershinskii, N.V. and O.N. Mikhailova (1965) 1M124 1B054
- Verwey, J. (1967) 1B008
- Veszpremi, B. (1966) 6F298
- Vetyševa, M.Ia. (1965) 6B017
- Vicente, N. (1966) 4M219
- Vicente, N. and J.P. Ehrhardt (1964) 3M118
- 2nd Vidal, G. (1966) 5M054
- Viessman, W. (1965) 2F006
- Vijayaraghavan, S. (1967) 3F064
- Vikhrenko, N.M. (1962) 2M389
- Vikhrenko, N.M. and V.K. Nikolaeva (1962) 2M390
- 2nd Vilquin, A. (1966) 6M368
- Vinetskii, N.I. (1962) 2M386
- Vinogradov, A.P. (Ed.) (1966) 1M081
- Vinogradov, A.P., V.A. Grinenko and V.I. Ustinov (1962) 2M387
- Vinogradov, A.P. et al. (1965) 2M121
- Vinogradova, L.A. (1962) 1M071
- Vinogradova, P.S. (1962) 2M388
- Vinokurov, A.A. and E.B. Dubrovskii (1966) 6F209
- Visweswara Rao, V. (1967) 6F290
- Vitiello, P. (1967) 4M178
- Vives, F. (n.d.1965?) 3M123 5M079
- Vives, F. (1967) 5M020
- Vladimirov, V.L. (1966) 6B100
- Vladimirova, K.S. and K.K. Zerov (1966) 4B037
- Vlasova, T.A. (1962) 2F115

- 2nd Vodovar, N. (1967) 6F194
 Voelker, J. (1966) 4B025
 Vogel, J.C. (1968) 4B041
 2nd Voinova, I.A. (1966) 6B197
 Voitov, V.I. (1967) 1M034 1M035
 2M176
- 2nd Volf, F. (1966) 6F394
 2nd Volf, F. and J. Tesarčik (1965) 6F375
 Volkov, A.A. (1966) 7M017 7B020
 Volkov, A.A. (1967) 7M018 7B021
 Volkov, I.I. (1962) 2M391
 Volkov, N.A. and Z.M. Gudkovich (1967) 2M328
 Volkov, P.A. (1962) 2M392
 Volkov, P.A. and A.S. Ionin (1962) 2M393
 Volkov, V.G. and E.V. Suvilov (1965) 1M129
 Volkovinskii, V.V. (1967) 3M138
 2nd Vollrath, L. (1966) 6B020
 Velokhonskii, L.Sh. (1962) 2M394
 3rd Volovov, V.I. (1966) 2M265
 3rd Volovov, V.I. (1967) 2M266
 Volovova, L.A., Iu.Iu. Zhitkovskii and V.I. Volovov (1966) 2M265
 Volovova, L.A., Yu.Yu. Zhitkovskii and V.I. Volovov (1967) 2M266
 von Bonsdorff, C.-H. and A. Telkkä (1966) 6F018
- 2nd von Huene, R. and J.B. Ridlou (1968) 2M556
 von Raupach, F. (1966) 1M005
 Vorobev, I.P. (1967) 5M040
- 2nd Vorob'ev, V.N. and N.P. Smirnov (1967) 2M228
 Voronov, V.G. (1966) 6F258
 Vostradovský, J. (1966) 6F395
 Vostradovský, J. and A. Zajíc (1965) 7B029
 Votintsev, K.K. (R.M. Howland, Transl.) (1967) 2F057
- 2nd Votintsev, K.K. (1967) 3F033 3F034
 Votintsev, K.K. and G.I. Popovskaia (1966) 3F026
- 2nd Vouk, T.L. (1966) 2M023
 Vozzhinskaia, V.B. (1965) 4M052
 Vozzhinskaia, V.B. (1967) 4M298
 Vučetić, T. (1967) 3M070
- Waddington, J.I. (1966) 7B022
 Wade, B.A. (1967) 4M172
- 2nd Wadyie, W.F. (1967) 5M018
 Wagner, E.D. (1967) 6M203
 Wahlquist, H. (1966) 6M410
 2nd Wainio, A.A. (1967) 6B223
- 2nd Wainwright, S.A. (1967) 4M162
 Walden, C.C. (1965) 2F039
 Walden, H. (1965) 2M616 2M617
 Walden, R.G., D.C. Webb and R.M. Snyder (1965) 2M075
 Waldichuk, M. (1967) 2M162
 Walker, B.W. (1966) 6M107
 2nd Walker, C.E. (1966) 6B248
 Walker, C.R., R.J. Starkey and L.L. Marking (1966) 6F398
 3rd Walker, N. (1966) 4F009
 Walker, R.G. (1965) 2F008
 2nd Wallace, D.C. (1965) 6B166
 Wallace, G.D. and L. Rosen (1967) 6B226
 Walliker, D. (1966) 6B240
 Walsh, J. (1968) 2B127
 2nd Walton, C.R. (1967) 4F104
 2nd Walus, T. (1964) 5F001
 Ward, B.Q. and B.J. Carroll (1965) 4B003
 Ward, B.Q. et al. (1967) 4F107
 Ward, J. (1967) 4M031
 2nd Wardle, C.S. (1967) 6M040
 Warner, A.H. and F.J. Finamore (1967) 3M130
 Warner, R.E., K.K. Peterson and L. Borgman (1966) 6F368
 Warnick, S.L., R.F. Gaufin and A.R. Gaufin (1966) 2F070
 Warren, B.A. (1967) 2M138
 2nd Wasilewski, L. (1966) 4F095
 2nd Wass, M.L. (1965) 4M323
 Watanabe, K. and M. Kutner (1965) 4B059
 Watanabe, T. (1967) 5B004
 2nd Watson, N.W. (1968) 6B122
 Waugh, D. (1966) 6M381
 Waugh, G.D. and D. Key (1967) 4M068
 Wauthy, B. and J. Le Bourhis (1966) 3M028
 Wauthy, B. and J. Le Bourhis (1967) 2M224
 Weaver, C.E. (1967) 2M578
 Weaver, C.S. (1967) 4M245
- 2nd Webb, D.C. and R.M. Snyder (1965) 2M075
 3rd Webb, K.L. (1968) 2B124
 3rd Weber, C.I. (1965) 2B008
 2nd Wegleńska, T. (1966) 3F086
 Weichart, G. (1965) 2M619
 Weichart, G. (1966) 2B075
 Weinberger, L.W. and T.J. Powers (1964) 2F017
 Weinreb, E.L. and S. Weinreb (1965) 6F024
 2nd Weinreb, S. (1965) 6F024
 Weiss, M. (1965) 6F023
 Welch, E.B. (1967) 3B016

- 2nd Wellings, S.R. (1967) 6F198
 Wells, H.W. (1966) 6M159
 2nd Wells, J.W. (1967) 4M108
 Wells, M.J. (1966) 4M036
 2nd Welsh, J.G. (1966) 6M041
 Wendell Burger, J. and D.C. 2M168
 Tosteson (1966) 6M400
 2nd Weng, H.C. (1965) 6M362
 Werner, A.E. and W.F. Hyslop (1967) 2B029
 3rd Wessel, H.B. (1965) 4B064
 Westervelt, C.A., Jr. (1967) 4M089
 Westheide, W. (1967) 4M199
 3rd Westman, R.J. (1966) 6B232
 Westreich, S.J. and H. Tsuyuki (1967) 6M156
 Wetzel, R.G. (1966) 3F055
 Whatley, E.C., Sr. (1966) 6B048
 Whitaker, J.O., Jr. and D.C. Wallace (1965) 6B166
 2nd White, E.B. (1967) 4M071
 White, R.A. (1967) 2M142
 White, S. (1968) 2F089
 Whitley, G.P. (1967) 6M007
 Widyjaka, M. Transl. (1966) 1F001
 Wilce, R.T. (1965) 4M058
 Wilce, R.T. (1967) 4M203
 Wilkerson, J.W. (1966) 1M145
 WILLEM BEUKELZ (1966) 2M245
 Willese, J.J. (1966) 6B014
 Williams, A.J., A.T. Morse and R.S. Stuart (1966) 3F121
 Williams, D.B. (1966) 3F009
 Williams, F. (1966) 6M397
 Williams, H.H. (1965) 6M017
 Williams, H.H. (1966) 6F037
 Williams, H.H. (1967) 6B236
 Williams, L.C. (1965) 2M001
 Williams, L.G. (1966) 2F024
 Williams, M.O. (1966) 6F167
 Williams, R.B. (1966) 3B006
 Williams, T. (1967) 6B036
 Williams, X.K. (1967) 2F079
 2nd Willis, J.N. and T.J. Price (1965) 2M565
 Wilson, B.R. (1967) 6B224
 Wilson, B.R. and E.P. Hodgkin (1967) 4M297
 Wilson, B.R. and J.A. McComb (1967) 4M259
 2nd Wilson, E.O. (1967) 1B044
 2nd Wilson, G.G. (1967) 2F094
 2nd Winn, H.E. (1967) 6M130
 Wisdom, A.S. (1966) 1B052
 Wolfe, D.A. and C.L. Schelake (1967) 3M026
 Womersley, H.B.S. (1966) 4M125
 Womersley, H.B.S. (1967) 4M313
 2nd Wood, F.D. (1965) 5B055
 Wood, G.H. and J.M. Gosnell (1966) 6F182
 2nd Wood, L. (1966) 6M401
 Wood, S.F. and F.D. Wood (1965) 5B055
 Woodhead, A.D. and S. Ellett (1966) 6F367
 Woodwell, G.M. (1967) 7G035
 2nd Woolcott, W.S. (1966) 4F106
 Wright, C.A. (1966) 6B024
 Wright, R.T. and J.E. Hobbie (1965) 2F025
 2nd Wu, Shi-Kuei (1966) 3M144
 Wu, T. Yao-Tau (1966) 6B215
 Wuhrmann, K. and K. Mechsner (1965) 2F022
 Wujek, D.E. (1966) 3B039
 Wurster, C.F., Jr. (1968) 3M147
 Yada, S. et al. (1967) 5M089
 2nd Yamaguchi, Y. (1967) 5M093
 Yamamoto, T. (W.G. Van Campen, Transl.) (1965) 6M083
 Yamane, S. and O. Okamura (1966) 6M395
 Yamazaki, F. and E.M. Donaldson (1968) 6F162
 2nd Yarogov, B.A. (1967) 3M063
 Yashouv, A. (1966) 6B256
 Yeatman, H.C. (1965) 4F080
 Yeatman, H.C. (1966) 6F242
 YELLOWFIN (1966) 1M059
 2M242
 2M242
 6F183
 Yeo, R.R. (1967) 6F186
 Yochida, S. (1967) 2M264
 Yomiuri (1966) 1M144
 Yoshida, Y. and M. Kimata (1967) 4M063
 Yoshida, Y., A. Kawai and M. Kimata (1967) 4M017
 Young, D.R. and T.R. Folsom (1967) 6M144
 Young, R.H.F. (1967) 2B077
 Yount, J.L. and R.A. Crossman (1966) 2F066
 2nd Yuan Hui Li and J. Cronwell (1967) 2M281
 Yudanov, K.I. (1967) 5B011
 Yudanov, K.I., A.A. Gankov and O.E. Shatkoba (1967) 5B011
 Yurov, V.G. (1967) 1M101
 Yurov, V.G., H. Ramis Ramos and V.P. Maximov (1967) 6M311
 Zaidi, S.S.H. (1965) 6M395

- Zaika, V.E. (1967) 3B011
- 2nd Zaitsev, G.N. (1962) 2M301
- Zaitsev, G.N. (1962) 2M438
- 2nd Zaitsev, G.N. and S.I. Potaichuk (1962) 2M372
- Zaitsev, Iu.P. and G.G. Polikarpov (1967) 6M097
- Zaitsev, Yu.P. and G.G. Polikarpov (1967) 6M098
- Zaitseva, E.D. (1962) 2M439
- 2nd Zajic, A. (1965) 7B029
- Zakharov, V.F. (1962) 2B054
- 2nd Zaletaev, V.S. (1966) 6B105
- 2nd Zam, S.G. (1967) 6M370
- Zamanov, Kh.D. (1962) 2F129
- Zambia, Republic of. Ministry of Lands and Natural Resources, Game and Fisheries Department (Comp.) (1965) 5F005
- Zarenkov, N.A. (1967) 4M119
- Zats, V.I. (1962) 2M440
- 3rd Zattera, A. (1967) 3B015
- Zaucha, J. (1967) 5B022
- Zavodnik, D. (1967) 6M072
- Zavodnov, S.S., E.E. Lobchenko and N.G. Fesenko (1965) 2F034
- Zawadzka, H. (1965) 2B102
- 2nd Zawisza, J. (1968) 6F084
- Zdanovich, V.G. (A. Barouch, Transl.) (1967) 2M261
- Zdarska, Z. (1966) 6F168
- Zeigler, J.M. and W.D. Athearn (1965) 2M014
- Zelenov, K.K. et al. (1965) 2M119
- Zelenov, K.K. et al. (1966) 2M120
- Zenin, A.A. (1962) 2F130
- Zenin, A.A. and N.G. Fesenko (1962) 2F132
- Zenin, A.A. and K.G. Lazarev (1962) 2F131
- Zenin, A.A., V.V. Kiriuashkina and A.V. Protsenko (1962) 2F133
- 2nd Zenkevich, N.L. (1962) 2M460
- Zenkovich, V.P. (1962) 2M441
2M443
- Zenkovich, V.P. and A.S. Ionin (1962) 2M444
- Zenkovich, V.P. and B.A. Shuliak (1967) 2M330
- 2nd Zerov, K.K. (1966) 4B037
- 2nd Zetler, B.D. (1967) 2M281
- 2nd Zhavoronkina, V.K. 2M515
- Zhdanov, A.M. (1962) 2M434
- Zheleznova, A.A. (1962) 2M435
- 2nd Zheleznova, A.A. (M. Slessers, Transl.) (1967) 2M196
- Zhilenko, T.P. (1965) 2F067
- 2nd Zhil'tsov, A.A. and Iu.A. Kazanskii (1965) 1M130
- Zhil'tsov, A.A. and V.P. Nikolaev (1965) 1B055
- 2nd Zhirnova, A.A. (1966) 6B185
- 2nd Zhitkovskii, Iu.Iu. and V.I. Volovov (1966) 2M265
- 2nd Zhitkovskii, Yu.Yu. and V.I. Volovov (1967) 2M266
- Zhuravlev, M.V. (1962) 2F128
- Zhuze, A.P. (1962) 2M436
- Zhuze, A.P. (1965) 3M020
- Zhuze, A.P., G.S. Koroleva and G.A. Nagaeva (1962) 2M437
- Zhuze, A.P., O.G. Kozlova and V.V. Mukhina (1967) 4M116
- Zijlestra, J.J. (1967) 6M031
- Zinova, A.D. (1965) 4M053
- Zobel, R.F. (Transl.) (1967) 2M211 2M253
- Zotin, M.I. (1962) 2B062 2M445
- Zubenko, F.S. (1962) 2F134
- 2nd Zubova, M.M. (1967) 2B033
- 3rd Zuckerman, B.M. (1967) 4F048
- Zuev, G.V. (1966) 4M114 6M330
- Zukov, L.A., A.V. Maer and G.R. Rehtsamer (R. Baker, Transl.) (1966) 1M114
- Zupanović, S. (1967) 6M067
- 2nd Zupanović, S. (1967) 6M069
- Zuyev, G.V. (1965) 4M134
- Zwerner, D.E. (1967) 6M332
- ANON. (In periodicals)
- Ajia no Yume. (1964) 2F004
- Anais Acad.bras.Cienc. (1965) 6M321
- Arch.Hydrobiol. (1967) 7F002
- Atlant.Salm.J. (1966) 6B259
- Aust.Fish.Newslett. (1966) 1B038
- Aust.Fish.Newslett. (1967) 5M083 to 5M088 5B048 to 5B051
- BoIn Progr.nac.Mercado Tortugas mar. (1966) 6M208
- Can.oceanogr. (1967) 7M008
- Chron.U.G.G.I. (1966) 1B066 1B067
- 7M022
- Comm. Fish.Rev. (1966) 5M116
- Control (1967) 2B021
- Coopercotia (1966) 6F301
- Electronics (1967) 5G002
- Engineer, Lond. (1967) 2B014
- Fisherman, Sydney (1966) 1M137
- Fish.News int. (1967) 1M027 1M028 3M080 5M010 5M047 5F003

<i>Fish. News int.</i> (1968)	5B072	MEETINGS	
<i>Fishg Gaz., N.Y.</i> (1965)	5M109	AAAS (1969)	013me
<i>Halászat</i> (1966)	6B142	ACC (1969)	045me
<i>IMCO Bull.</i> (1966)	2M632	ACMRR (1969)	047me
<i>J. Am. Killifish Ass.</i> (1965)	6M284	ACMRR (FAO) (1969)	039me 046me
<i>Korres. Abwass.</i> (1965)	2F014 2F027	AIBS (1969)	048me
<i>Met. i Hidrol.</i> (1962)	2B053	ASLO (1969)	059me
<i>Mondo sommerso</i> (1967)	6M405	American Fish. Society (1969)	014me
<i>Nature, Lond.</i> (1968)	1M060	American Fish. Society (1970)	034me
	2B045 2M187	American Institute of	
	4B029 7G013	Aeronautics and Astronautics	
	7G027	(1969)	060me
<i>Nature, Lond.</i> (1967)	2M186 2B046	Association of British	
	6M118	Zoologists (1969)	049me
<i>Nature Resour.</i> (1965)	1B056	Atlantic States Marine	
<i>Nature Resour.</i> (1966)	1B057	Fisheries Commission (1969)	050me
<i>New Scient.</i> (1967)	10005 2M063		
	2M298 2M300	British Ecological	
	2M551 2M552	Society (1969)	051me
	3M102 3F059	British Ecological	
	4M150 6M215	Society (1970)	029me
<i>New Scient.</i> (1968)	6F223 6F224	British Ecological Society,	
	2M297 2B128	Industrial Ecology Group	
	4M258 6M212	(1969)	052me
	6M214 6B138	British Ecological Society/ Society for Experimental	
<i>Norsk Hvalfangsttid.</i> (1966)	1M032 5M031	Biology (1970)	015me
	5M035 6M090		
<i>Norsk Hvalfangsttid.</i> (1967)	5M009 5M032	CARPAS (1969)	010me
	5M033 5M034	CIESMM (1969)	054me
	6M043	COFI (FAO) (1970)	021me
<i>Ocean Fish.</i> (1967)	1M143	Canadian Society of Zoologists/ American Society of	
<i>Rep. Freshwat. biol. Ass.</i> (1965)	1F007	Zoologists (1969)	055me
<i>Ricerca scient.</i> (1967)	2M319 2M320	Centre for the Study of	
	2M321	Democratic Institutions	
<i>Ryb. Khoz.</i> (1966)	6M235	(1970)	024me
<i>Sci. J., Lond.</i> (1967)	2B134	Challenger Society (1969)	056me
<i>S. Pacif. Bull. (Fr)</i> (1967)	2M322	Challenger Society/ Representatives from the	
<i>Trudy atlant. nauchno-issled. Inst.</i> <i>ryb. Khoz. Oceanogr.</i> (1964)	1B048	Marine Laboratories (1969)	057me
<i>Trudy murmansk. biol. Inst.</i> (1965)	1M101	Comune di S. Benedetto	
<i>Undersea Technol.</i> (1964)	1M122	del Tronto (1969)	058me
<i>Unesco Chron.</i> (1966)	1M132	Conference on Water Protection	
<i>Vest. Akad. Nauk SSSR</i> (1968)	6M356	and Pollution (1969)	006me
<i>Vop. Ikhtiol.</i> (1964)	6B001	Council of Engineering	
<i>West. Fish.</i> (1966)	2F171	Institutions (1970)	022me
		Council of Europe (1969)	061me 062me 064me
ANON. (Not in periodicals)			
C (1964)	2F032	ECAFE(UN) (1969)	065me
C (1966)	1B001	ECE(UN) (1969)	066me 067me
C (1967)	6M236		068me
E (1965)	2M169		
I (1964)	7G003		
I (1965)	7M007		
I (1966)	2M167		
P (1965)	1B049		
S (1965)	6B002		
W (1964)	2F005 2F016		

ECE(UN) (1970)	031me	International Association of	
ECOSOC (UN) (1969)	069me	Geochemistry and Cosmo-	
EIFAC (1969)	070me	chemistry (1970)	044me
European Federation for the		International Association for	
Protection of Waters (1969)	071me	Great Lakes Research	
		(1969)	101me
		International Association for	
FAO (1969)	008me	Great Lakes Research	
FAO (1970)	130me	(1970)	020me
FAO. Codex committee on fish and		International Association of	
fishery products. (1969)	073me	Water Pollution Research	
FAO. Regional commission on land and		(1970)	030me
water use in the Near East.		International Cable Protection	
(1969)	072me	Committee (1969)	094me
FBA/UK (1969)	074me	International Congress and	
Federazione delle Associazioni		Exhibition on Marine Research	
Scientifiche e Tecniche (1969)	075me	and Oceanography (1969)	095me
Fisheries Research Board of		International Co-operative	
Canada/University of Manitoba/		Alliance (1969)	096me
IUBS/National Research Council of		International Co-operative	
Canada/Canadian Society of		Alliance, Fisheries Sub-	
Zoologists (1969)	076me	Committee (1969)	102me
Florida Association of Water		International Game Fish	
Pollution (1969)	001me	Conference (1969)	005me
		International Institute of	
		Refrigeration (1969)	097me 098me
			100me
GCFI (1969)	003me 077me	International Nickel Ltd./	
Groupe International de Recherches		Sea Horse Institute (1969)	103me
sur les Ordures Ménagères		International North Pacific	
(1969)	078me	Fisheries Commission	
Gulf States Marine Fisheries		(1969)	002me
Commission/Gulf States Council		International Shrimp Council,	
on Wildlife, Fisheries and		INC. (1969)	104me 105me
Mosquitoes (1969)	079me	International Society of	
		Toxinology (1970)	017me
		International symposium on the	
		hydrology of deltas (1969)	053me
		Interocean (1970)	129me
IAEA (1970)	026me		
IAMS (1970)	032me		
IAPSO (1970)	036me		
I-ATTC (1969)	080me	Kansas Geological Survey/	
IBP(PP) (1969)	081me	International Association	
ICES (1970)	028me 037me	for Mathematical Geology	
	038me	(1969)	106me
ICSU (1970)	042me		
IMCO (1969)	088me 123me	Marine Technology Society	
INPFC (1969)	089me	(1970)	025me
IOC (1969)	082me 083me	Massachusetts Institute of	
	084me 085me	Technology, School of	
		Engineering/Woods Hole	
IOC/GFCM/CIESMM (1969)	087me	Oceanographic Institution	
IOFC (1969)	086me	(1969)	107me
IUCN (1969)	090me	Mexico (1969)	004me
IUGG (1969)	091me		
Institute of Ecological Chemistry			
(1969)	099me		
International Association of			
Fish Meal Manufacturers			
(1969)	092me 093me		

NATO, Scientific Affairs Div. (1970)		UNIDO (1969)	121me
NPFSC, Scientific Committee	043me	University of Miami (1969)	012me
National Science Development Board/Unesco National Commission of the Philippines/IOC/National Committee on Marine Sciences (1969)	016me	U.S. Department of the Interior (1969)	122me
New South Wales Government (1970)	108me	WHO (1969)	124me 125me
	023me	World Federation of Parasitologists (1970)	126me 127me 033me
Offshore Exploration Conference (1969)			
Operations Research Society (1969)	009me		
Organizaçao de Entidades Não Governamentais do Brasil (1969)	041me		
	128me		
Pacific Western Region/American Society for Oceanography (1969)			
Public Health Service/Sanitary Technical Institute/National Association for the Water Protection (1969)	109me		
Pugwash Conference on Science and World Affairs (1969)	110me		
	111me		
SCIBP (1969)	112me		
SCIBP/IUBS (1969)	113me		
SCOR/IAPSO/IUGG/IABO/IUBS/ Commission on Marine Geology (CMG/IUGS) (1970)	035me		
SCOR/IBP (1970)	018me		
SCOR(ICSU) (1970)	019me		
SCOR/UNESCO/IAPSO (1970)	027me		
SFC (1969)	114me		
Shellfish Conference (1969)	115me		
South East Asian Fisheries Development Centre (1969)	011me		
Symposium on Progress into the Sea (1969)	116me		
Symposium on the Researches in the Black Sea made by the bordering states (1969)	007me		
Symposium on Research Equipment Exhibit and Instrument (1969)	117me		
Thailand (1969)	118me		
UNESCO (1969)	119me	120me	
UNESCO/SCOR(ICSU)/IBP/FAO (1970)	040me		

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 13 - Geographic Index

100	AFRICA	1B026 5B070	1G002 6B152	3M100 6B153	5B017 6F176				
110	<u>Africa, Northwestern Area</u>				2M156				
		2B031	5B047	6F202					
112	Algeria				6M226				
120	<u>Africa, Northeastern Area</u>								
122	UAR, Southern Region (Egypt)				2M086 6F129				
		3M069	4B025	6B057					
123	Sudan				6F039				
125	Ethiopia				6F330				
130	<u>Africa, Eastern Central Area</u>				1F017				
131	Kenya			3F017	6F300				
132	Uganda		1F016	5F003	6F297				
136	Mauritius				5M118				
140	<u>Africa, Western Central Area</u>				3F013 6F151				
		4M056	4B047	6B155					
		6F202							
141	Cameroon				5F010				
	Dahomey				5M006				
	Mauritania				5M047				
	Senegal				6F192				
144	Ghana		6F203	6F384	6F400				
145	Nigeria			1M054	4F045				
146	Congo (Brazzaville)			2M225	5M053				
				6M166					
147	Congo (the Democratic Republic of)				6F251				
150	<u>Africa, Southern Area</u>		2M594	2B035					
		6M409							
151	Angola					6F307	5M044		
154	South Africa		3M045	3F039	3F114				
			6B145						
155	Mozambique						6M365		
156	Madagascar (incl. Island of S. Marie)				2M555	4M111	4M218		
					to	4M221	6M165	6M168	
					6M319	6M329			
	Reunion					6M168	6M223		
157	Zambia					5F005	5F011		
158	Botswana						3F038		
200	NORTH AMERICA (incl. Greenland)				4B003	4F094	5B075	6M104	
					6F373				
210	<u>Canada</u>	1M057	1B018	2B028	2B042				
		2F039	2F040	2F062	2F171				
		4M225	5F013	6M355	6M377				
		6B042	6B052	6B089	6B191				
		6B248	6F158	6F175	6F363				
		7M004							
211	Canadian Arctic					2M276	6B202		
	Canada, N.W. Territories						6M351		
212	British Columbia					2B029	2B030		
		2B086	2B100	3M001	3B010				
		3B013	4M124	4M228	4F025				
		5B074	6M160	6M331	6B109				
		6B111	6F087						
215	Quebec					1M046	4M303	6F333	
216	Labrador						2M353	2M630	
	Newfoundland					2M353	2M630	3M139	
					4M202	5M029	5M030	6M182	
					6B091				

217	New Brunswick		1B013	2M260	235	Alabama		4M321	6F255
	Nova Scotia	4M059	4M110	4M136		Louisiana	2B109	6M054	6B048
		4M137				Mississippi		1B037	6B048
220	USA (<u>Alaska</u>)	2F045	2F169	3B020		Oklahoma		1F013	6F169
		3F070	4F014	5B076		Tennessee		2F161	4F106
		6M287	6B114	6B116		Texas	1B019	2B067	2F016
222	Aleutian Is.			2M006			6F348		6M052
230	<u>United States of America</u>			1M033		236	Connecticut		4B015
		1M057	1F019	2M068	2M076		Maine		6B222
		2M126	2M127	2M133	2M297		Massachusetts		2B114
		2M552	2B047	2B083	2B136		Rhode I.	2M013	3B001
		2F024	2F042	2F164	3M034			3B019	4B015
		3B006	4M086	4M198	4M241	237	Delaware		2B118
		4M308	4B015	4B026	4F012		Maryland		3B009
		4F024	4F043	4F107	5M119		New Jersey	3B032	4B026
		5B005	5B072	6M248	6M284		New York		6M398
		6M366	6M396	6B009	6B165		Virginia		4M189
		6B247	6B257	6F027	6F040	238	USA, South Atlantic States		3M014
		6F169	6F332	6F386	6F387			6F341	
		6F389	7B010	7B012	7F001		Florida	1M049	2M087
		7G019						2M566	3B005
231	Oregon		4M086	5B074				4M171	5M048
	Washington State	2B088	4M104	4M124				6M106	6M108
		4F110	5B074	6M336	6F259			6M146	6M378
								6M410	6M410
232	California	1M059	1M121	2M012	2M012	238	USA, South Atlantic States		3M014
		2M067	2B103	2F035	2F043			6F341	
		2F082	4M008	4M060	4M083		Florida	1M049	2M087
		4F055	6M046	6M144	6M335			2M566	3B005
		6M366	6F197	6F263				4M171	5M048
	Nevada		2F043	2F082				6M106	6M108
	Utah			1F006				6M146	6M378
233	Colorado			3B023				6M410	6M410
	Montana	2B073	2F036	6F331				4F106	4F106
	Wyoming	3F052	6F199	6F210				2M143	5M117
234	Illinois			4M270				S. Carolina	4F106
	Indiana	3F055	6B166	6F219		250	<u>Greenland</u>		4B043
	Iowa	2F076	6F085	6F169	6F264	300	LATIN AMERICA (S. and Central America)		2M277
	Michigan		3F045	4F026		310	<u>Central America (Mainland)</u>		
	Ohio		2B101	2F160	4F012	311	Mexico	1M057	1M116
	S. Dakota		3F003	5F004				4M089	4M238
	Wisconsin	2F159	2F164	3F105	3F107			6M316	6M114
		6F169	6F270			314	Costa Rica		1M057

315	Panama			1M057	414	Jordan				2B105
318	Br. Honduras			4F002	417	Iran	4F118	4F119	4F120	
320	<u>Caribbean Islands</u>			2B027	420	<u>Central Area</u>	4F018	6F002	6F003	
321	West Indies Federation	2M132	4M031	421	Pakistan	4M022	4F019	4F020	6M390	
	6B164					6M391	6F029	6F372	6F373	
	Bahamas			2M220		6F401				
	Barbados			2B099	423	India	1B025	2M175	2M569	2B130
	Jamaica	4M035	4M036			2F011	2F012	2F068	2F078	
322	Cuba	1M100	5M074	6M224		2F165	2F168	2F170	2F172	
325	Puerto Rico		2B018	4M076		2F173	3M111	3M113	3F014	
						3F019	3F060	3F061	4M020	
330	<u>Northern S. America</u>					4M021	4M156	4M273	4M276	
						4M303	4B046	4B048	4F063	
332	Venezuela	2M563	2F080	3M104	4M223	4F066	4F124	5M012	5M096	
		4M251	4M294	6M245	6F035	5B071	6B016	6B187	6F145	
		6F036	6F295			6F170	6F172	6F267	6F268	
						6F290	6F291	6F294	6F299	
						6F353	6F390	6F401	7B027	
334	Surinam		4M232	6F265	424	Ceylon		4M246	6F034	
340	<u>Western S. America</u>				425	E. Pakistan			6M016	
341	Galapagos Is.	2M062	4M041	6M107	430	<u>Southeastern Area</u>			5B080	
342	Perù	5M054	6M154	6M406	432	Thailand		1B034	6M169	
343	Chile	3M109	5M034	5M111	433	Malaysia	1F018	2F047	5M107	5B078
350	<u>Eastern S. America</u>			6M053		6M155	6M221	6B098		
351	Brazil	2M582	4M214	4M237		Singapore		2F047	4M019	
		4M247	4M263	4M266	4M244	434	Indonesia		4M139	
		4B059	4F060	5M038	4M291		Java		5M069	
		5M063	6M205	6M291	6M292	437	Philippines		4M139	
		6M293	6M297	6M309	6M310	438	Vietnam	4F049	6M223	6F206
		6M321	6F127	6F243	6F301		North Vietnam		1B035	
353	Argentina	5M028	5M063	6B021	6B220		<u>Eastern Area (Mainland)</u>		7B002	
400	ASIA (excl. U.S.S.R.)					440	<u>Eastern Area (Mainland)</u>		7B002	
410	<u>S.W. Asia</u>					441	China (Mainland)	1B001	1B035	
411	Syria	5M018	5M019	6F296			1G007	2M415	2F004	4M260
412	Cyprus		5M115	6B056	444	Korea	7G002			
	Israel	2B105	3F065	3F066	3F067		Tibet		3F062	
		4B018	5M027	5F014	6B065		Republic of Korea		1B035	
		6B225	6B256	6F274	6F381	445	Mongolia	1B035	2F123	
		6F382	6F383							

555	Romania	1M115 2F097 6F025	2M134 4B037 6F215	2M135 4F040 6F222	2B135 5F020	630	<u>New Zealand</u>	2M294 4M212 6M187	2M295 4B036 6M200	4M211 4F100 6F212	5M010	
556	Turkey				6M081	631	New Zealand, N.I.				6B067	
560	<u>Western Central Area</u>						New Zealand, S.I.				2F079	
561	Federal Republic of Germany	2M246 3F031 4M199 5B038 6F098	2F014 3F032 4B020 5F019 6F309	2F015 3F030 3F089 4F032 6F015	1B046 3F030 3F090	637	Chatham Is.				4M208	
563	Austria		2F050	2F051	6F111	660	<u>USA Hawaii</u>	2M422 4M215 6B143	4M147 4M310	4M148 4M314	6M363	
570	<u>Eastern Central Area</u>					667	Midway I.				4M143	
571	Eastern Germany				6F149	684	Fiji Is.				4M226	
572	Poland	1G003 3F086 4F095 6F166	2M247 4F001 5M045	2F098 4F042 5B022	3F047 4F043 6M002	700.	UNION OF SOVIET SOCIALIST REPUBLIC (U.S.S.R.)	1M002 1M013 1M034 1M045 1M074 1M105 1M132 1B024 1F003 1F024 2M158 2M322 2M333 2M379 2M457 2B010 2B123 2F052 2F067 2F104 2F113 2F121 2F128 2F137 2F152 2F157	1M003 1M015 1M040 1M052 1M078 1M113 1B010 1B029 1F004 1F025 2M159 2M324 2M339 2M386 2M476 2B059 2F003 2F053 2F073 2F106 2F115 2F122 2F130 2F140 2F153 2G001	1M004 1M031 1M044 1M073 1M104 1M123 1B023 1B040 1F011 2M148 2M236 2M331 2M354 2M456 2M605 2B062 2F038 2F056 2F089 2F110 2F120 2F125 2F134 2F144 2F156 3M038	2M296 2M331 2M354 2M456 2M605 2B062 2F038 2F056 2F089 2F110 2F120 2F125 2F134 2F144 2F156 3M038	
573	Czechoslovakia	4F122 6F160 6F402	1B031 6F026 6F374	3F027 6F134 6F379	4F038 6F159 6F395			2B010 2B123 2F052 2F067 2F104 2F113 2F121 2F128 2F137 2F152 2F157	2M159 2M324 2M339 2M386 2M476 2B059 2F003 2F053 2F073 2F106 2F115 2F122 2F130 2F140 2F153 2G001	2M236 2M331 2M354 2M456 2M605 2B062 2F038 2F056 2F089 2F110 2F120 2F125 2F134 2F144 2F156 3M038		
574	Hungary	1F014 4F052 6F371	3F040 4F079	4F050 6F064	4F051 6F135			2M457 2B010 2B123 2F052 2F067 2F104 2F113 2F121 2F128 2F137 2F152 2F157	2M159 2M324 2M339 2M386 2M476 2B059 2F003 2F053 2F073 2F106 2F115 2F122 2F130 2F140 2F153 2G001	2M236 2M331 2M354 2M456 2M605 2B062 2F038 2F056 2F089 2F110 2F120 2F125 2F134 2F144 2F156 3M038		
600	OCEANIA							3M039 3F037 3F054 4M078 4B037 4F056 5M071 5B018 to	3M080 3F042 3F083 4M119 4F015 4F111 5M072 5B019 5B028	3B028 3F043 3F108 4M128 4F017 4F116 5M073 5B020 5B030 to	3F021 3F051 4M011 4M169 4F033 5M070 5M088 5B025 5B030 to	
610	<u>Australia</u>	1M137 4B027 5M034 5B050 6F320	1B038 4F076 5M084 5B051 6F380	4M259 4F077 5M085 6B255	4B024 4F084 5M087 6F281			5B018 to 5B033 5B062 6M190	5M072 5B019 5B028 5B057 5F007 6B001	5M073 5B020 5B030 5B058 5F016 6B002	5M088 5B025 5B030 5B061 6M179 6B053	
611	Australia, Northern Territory				4M339							
612	Western Australia			4M245	4M297							
613	S. Australia				4M313							
614	Victoria			4M125	5M090							
615	N.S. Wales		5B048	5B049	5B052							
616	Queensland				2B112	2B113						
617	Tasmania			1F022	5M086							

700	UNION OF SOVIET SOCIEALIST REPUBLIC (U.S.S.R.) (Cont'd)			771	Turkmen S.S.R.			3F016
	6B056 6B097 6B099 6B125		6B054	774	Kirgiz, S.S.R.	2F101 4F034 4F035		
	6B136 6B137 6B140 6B141		6B141		6F226 6F230 6F241 6F284			
	6B172 6B173 6B183 6B186		6B186	780	<u>Kazakh, S.S.R.</u>	1G008 2F048 3F004		
	6B199 6B212 6F007 6F008		6F008		4B045 6B184 6F002 6F003			
	6F020 6F021 6F045		to					
	6F050 6F052		to					
	6F064 6F071 6F103 6F125		6F103					
	6F137 6F178 6F179 6F195		6F179					
	6F196 6F204 6F213 6F214		6F213	800	SPECIAL INTERCONTINENTAL REGIONAL GROUPINGS			
	6F226 6F229 6F233 6F235		6F233	810	<u>Hemispheres and climatic zones</u>			
	to 6F238 6F240 6F248		6F240	815	Polar Regions			3F049
	6F249 6F273 6F278 6F285		6F278	817	Tropics			2M223
	6F334 6F345 6F351 7B003		6F351	820	<u>Antarctic Continent</u>	2M008 3M040		
710	<u>Russian Federated S.S.R.</u>	2M355 2M509			3M046 3M067 3M079 4F006			
	2F137 2F149 3M077 3M078		3M077	A	ATLANTIC OCEAN	1B058 2M002 2M025		
	3F098 4M052 4M055 4M107		4M055		2M026 2M030 2M063 2M075			
	5B044 5B045 5B046 5B054		5B046		2M114 2M115 2M151 2M163			
	6M132 6M180 6M239 6M240		6M239		2M167 2M168 2M186 2M206			
	6M279 6M295 6B035 6B055		6B035		2M222 2M280 2M309 2M318			
	6B184 6B204 6B231 6F017		6B231		2M377 2M389 2M432 2M433			
	6F246 6F247 6F258		6F258		2M448 2M459 2M501 2M514			
716	Franz Josef Land				2M515 2M516 2M531 2M586			
720	<u>Karel S.S.R.</u>	2F116 2F118 2F119			2M607 2M614 3M016 3M027			
	2F139 2F151 6F114 6F115		6F114		3M033 5M062 6M061 6M181			
	6F286				6M231 6M232 6M272 6M384			
730	<u>USSR, Baltic Republics</u>				6M389 6B104 6B191 6B260			
731	Estonian S.S.R.	2B097 2F147 2F158						
732	Latvian S.S.R.	2M521 6F244		AN	<u>Atlantic N.</u>	1M140 2M017 2M073		
733	Lithuanian S.S.S.R.		6F052		2M138 2M149 2M152 2M201			
740	<u>Belorussian S.S.R.</u>				2M208 2M234 2M244 2M246			
750	<u>USSR, South-West</u>				2M248 2M249 2M288 2M298			
751	Ukrainian S.S.R.	1F002 3F012 3F018			2M310 2M362 2M372 2M381			
	3F044 3F119 4F039 4F054		4F039		2M390 2M458 2M460 2M493			
	4F096 6F136 6F338		6F338		2M495 2M512 2M561 2M562			
752	Moldavian S.S.R.	2F114 4F065 6B170			2M587 2M613 3M087 3M129			
760	<u>USSR, Caucasian Republics</u>				4M040 4M058 5B038 6M090			
761	Georgian S.S.R.	3F103 6F339			6M121 6M147 6M171 6M372			
762	Armenian S.S.R.		2F034		6M417 7B030			
763	Azerbaijdzhan S.S.R.	2F129 4M054		ANW	Atlantic N.W.	1M055 1M058 2M143		
	6M299 6B178 6B197		6B197		2M352 2M353 2M630 2B028			
770	<u>USSR, South</u>				2B047 2B114 3M083 3M096			
					3B006 4M033 4M108 5M029			
					5M030 6M118 6M123 6M149			
					6M150 6M304 6M346 6M376			
					6M377 6M403 6B245			
				ANW.01	Baffin B.			2M471
				ANW.04	Gulf of St. Lawrence			5M103
					6M057 6M118 6M123 6M354			
					6M355			

GEOGRAPHIC INDEX

359

ANW.05	G. of Maine		4M051	ANE.10	Norwegian Sea		1M071	2M200	
					2M233	2M262	2M408	2M438	
ANW.06	Chesapeake B.	3B009	4M323	5B077	2M463	2M480	2M508	2M510	
					2M550	2M611	6M233	6M234	
ANW.07	B. of Fundy		3M085		6M399				
ANE	Atlantic N.E.	1M053	1M056	1M087	AS	Atlantic S.	1M102	1M103	2M117
	2M005	2M081	2M154	2M166		2M155	2M230	2M254	2M583
	2M306	2M351	2M361	2M372		2M584	5M105	6M009	6M059
	2M373	2M414	2M463	2M619		6M343			
	4M065	4M066	4M067	4M091					
	4M306	4M312	5M032	6M032	ASW	Atlantic South West	2M109	2M172	
	6M033	6M034	6M105	6M201		2M193	2M219	2M292	2M298
	6M275	6M301	6M360	6B051		2M342	2M346	2M349	2M566
						2M582	2B093	3M014	3M132
ANE.01	White Sea	1M101	2M036	2M037		4M037	4M076	4M294	4M337
	2M154	3M140	4M185	4M186		5M048	5M058	5M108	6M013
	4M298	6M100	6M229	6M230		6M129	6M205	6M291	6M292
	6M235	6M236				6M293	6M297	6M309	6M321
						6M411	6B075		
ANE.02	Barents Sea	1M012	1M101	2M154	ASW.01	Gulf of Mexico		1M116	1M140
	2M464	4M055	4M107	4M185		2M128	2M215	2M345	2M570
	4M186	4M316	4M317	5M104		2B109	3M013	3M015	4M046
	6M152	6M235	6M236	6B186		4M321	4M332	4B003	5M114
ANE.03	Greenland Sea	1M070	2M200	2M262		6M064	6M114	6M115	6M315
	2M367	2M368	2M490	2M504		6M317	6M318	6M371	6M378
	2M538	2M550							
ANE.04	North Sea	2M136	2M244	2M245	ASW.02	Caribbean Sea		1M006	2M014
	2M247	2M248	2M249	2M307		2M015	2M128	2M428	2B027
	2M516	2M616	3M023	3M050		3M104	4M032	4M213	6M064
	4M090	4M167	4M199	4B069		6M114	6M148	6M245	
	5M049	5B038	6M030	6M031	ASE	Atlantic S.E.		1M068	2M151
	6M096	6M109	6M177	6M178		2M156	2M157	2M348	2M352
	6M307	6M360	6M367	6M380		2M403	4M065	4M117	5M046
	6M381					5M108	6M243	6M244	6M253
						6M256	6M358	6B153	6B155
ANE.05	Baltic Sea	1M097	2M022	2M205	ASE.02	Mediterranean Sea		1M006	1M034
	2M218	2M243	2M246	2M247		1M035	1M079	1M120	1M138
	2M249	2M286	2M290	2M301		1M139	1B014	2M005	2M151
	2M358	2M413	2M453	2M486		2M320	2M429	2M430	3M105
	2M516	2M521	2M603	2B077		3M154	4M254	4M280	4M288
	4M079	4M205	4M207	4B002		4M309	4M331	6M055	6M066
	5M045	5B038	5F016	6M002		6M254	6M290	6M320	6M405
	6M102	6M218	6B081	6B252		6B008			
	6B260								
ANE.06	G. of Bothnia		2M243	2M286	ASE.03	Mediterranean Sea, Western		2M108	
						2M319	2M572	3M117	3M120
ANE.07	G. of Finland	2M286	2M473	2M486		3M127	4M252	4M279	4M282
	2M487	2M488	2M539	4M142		4M284	4M286	4M289	4B053
	6B230					5M020	6M065	6M068	6M226
						6M255	6M342		
ANE.08	English Channel		2M153	2M174	ASE.04	Tyrrhenian Sea		2M606	3M062
	3M035	4M071	4M072	4M178		3M071	3M088	3M089	3M090
	6M381					3M099	3M118	3M119	6M082
ANE.09	Irish Sea		2M145	6M381		6M163	6M262		

ASE.05	Mediterranean Sea, Eastern	2M216	IN	<u>PACIFIC N.</u> (Cont'd)	2B100
	2M217 3M069 4M190	5M019		2F171 3M001 3M034 3M077	
	5M027			3M078 3M079 3M084 4M053	
ASE.07	Ionian Sea	4M206		4M060 4M080 4M112 4M143	
				4M161 4M177 4M239 4M308	
ASE.08	Adriatic Sea	2M302 2M629 3M070		5M052 5M110 5B012 5B013	
	3M098 4M118 4M155 5M021	6M069 6M072		6M003 6M046 6M085 6M101	
	5M025 6M067 6M069 6M072			6M123 6M132 6M156 6M174	
	6M073 6M080 6M415			6M190 6M193 6M239 6M240	
				6M248 6M328 6M333 6M373	
				6M413 6B089 6B246	
ASE.09	Sea of Marmara	6M081			
ASE.10	Black Sea	1M005 1M115 1M124	IN.01	Japan Sea	2M239 2M602 4M181
	2M027 2M028 2M033 2M121	2M135 2M232 2M308 2M370		4M182 5M099 6M005 6M084	
	2M376 2M380 2M387 2M391	2M397 2M409 2M426 2M427	IN.02	Sea of Okhotsk	2M602 4M052
	2M429 2M431 2M439 2M440	2M494 2M503 2M506 2M523		4M182 6M004 6M133 6M202	
	2M524 2M525 2M535 2M541	2M589 2M591 2B036 2B037	IN.03	Bering Sea	1M010 1M088 2M040
	2B059 2B123 2F105 3M105	3B026 4M117 4M157 4M170		2M041 2M400 2M401 2M402	
	4M262 4M264 5M039 6M008	6M071 6M096 6M237 6M238		2M410 2M498 2M542 2M602	
	6M241 6M264 6M303 6M305	6B097 6B124 6B205	IN.04	G. of Alaska	3M003 3M004 4M182 5M002
				5B037 6M135 6M265	
				2M241 2M242 6M265	
ASE.11	Sea of Azov	2M035 2B061 2F135	IS	Tropical Indopacific	2M185 2M588
	3B026 5M039 6M071 6M095	6M242 6M264 6M274 6M352		3M028 5M075 6M112 6M113	
	6B097 6B124 6F205		ISW	Indian Ocean	1M009 1M093 1M094
ASE.12	G. of Guinea	1M068 2M623 3M029		1M122 1M135 1M143 2M052	
	6M128			2M059 2M060 2M079 2M090	
				2M091 2M093 to 2M096	
I	INDOPACIFIC OCEAN	1M008 1M011		2M099 to 2M102	2M163
	1M024 1M025 1M044 1M045	1M095 2M002 2M107 2M167		2M194 to 2M198	2M204
	2M209 2M264 2M270 2M271	2M279 2M280 2M336 2M371		2M210 2M269 2M303 2M338	
	2M420 2M421 2M449 2M470	2M518 2M519 2M533 2M553		2M375 2M396 2M411 2M437	
	2M561 2M600 2M607 4M001	4M014 4M116 4M180 4M216		2M454 2M475 2B011 3M006	
	4M328 4M338 6M164 6M176	6M246 6M272 6M294 6M393		3M017 3M030 3M058 3M113	
	6M395 6B022 7B001			3M114 3M131 3B017 4M102	
				4M156 4M273 4M303 4M311	
				5M064 5M065 5M098 6M007	
				6M014 6M062 6M103 6M168	
				6M252 6M253 6M313 6M319	
				6M329 6M365 6M389 to 6B154	
				6M392 6M397	
IN	<u>PACIFIC N.</u>	1M001 1M015 1M050	ISW.01	Red Sea	1M034 1M035 2M176
	1M065 1M088 1B020 1B035	1B050 2M006 2M065 2M068		2M491 3M072 3M141 3M142	
	to 2M074 2M076 2M133	2M160 2M161 2M162 2M213		4M109 4M330 5M008 6M199	
	2M239 to 2M242 2M259	2M272 2M273 2M335 2M355	ISW.02	G. of Aden	2M088 2M089 2M491
	2M363 2M365 2M383 2M384	2M415 2M436 2M483 2M497		3M072 3M141 3M142	
	2M543 2M544 2M549 2M554		ISW.04	G. of Oman	4M187

ISW.05	Arabian Sea	2M061 2M092 4M303	2M088 3M115 5M012	2M089 4M021 5M096	PN.04	E. Siberian Sea	2M252	2M253
					PN.05	Chuckchee Sea	2M231	2M602
						3M002		
ISW.06	B. of Bengal	2M092 4M077 6M312	2M569 4M187 4M276	3M110 4M303	PS	<u>Southern Ocean</u>	1M004	1M031
						2M163	2M212	2M274
						2M424	2M455	2M479
ISW.07	Andaman Sea			4M187		2M628	3M020	3M041
						3M047	3M063	3M076
ISW.08	Mozambique Channel		2M555	4M218		4M002	5M033	5M035
	to	4M221				6M117	6M189	6M285
						6M332	6G002	6M288
ISEW	Indopacific Central	2M131 2M295 3M008 4M210 6M086	2M396 2M422 3M028 6M007 6M167	2M294 2M492 4M147 6M035	PSW	Southern Ocean W.	2M292	2M349
						2M594	2B035	3M040
						5M108	6M247	6M253
					PSE	Southern Ocean E.	2M294	2M437
ISEW.01	G. of Thailand			6M169		3M076	4M208	6M217
ISEW.02	S. China Sea		4M333	6M408	PSE.01	Great Australian Bight		6M281
ISEW.03	G. of Tonkin			6M219	PSEW	S. Polar Seas		5M009
ISEW.05	Yellow Sea			6M133	PSEW.01	Scotia Sea	3M043	3M044
						3M064	3M065	3M067
ISEW	Inland Sea of Japan			3M024	PSEW.04	Ross Sea		3M048
ISEW.07	Philippine Sea		2M139	2M140				4M209
ISEW.13	Timor Sea			2M214	L	<u>INLAND SEAS AND INTERTERRITORIAL LAKE SYSTEMS</u>		
ISEW.18	Coral Sea			2M283	L.11	<u>E. African Lakes</u>	5F003	6F198
ISE	Pacific S.E.	1M059 2M277 5M036 6M318	2M011 2M556 5M116 6M406	2M062 3M109 6M208	L.21	<u>American Great Lakes</u>		1F019
						2F024	2F040	2F162
						2F166	5F017	5F018
						6B223	6B245	6F027
ISE.01	G. of California	1M085 2M620 4M145	2M596 2M621 4M238	3M007 3M009	L.71	<u>L. Ladoga and Onega</u>	2F146	2F148
						2F150	2F154	
ISE.02	G. of Panama			3M151	L.72	<u>Caspian Sea</u>	1M005	2M311
P	POLAR SEAS					2M386	2M399	2M407
						2M482	2M484	2M500
PN	<u>Arctic Ocean</u>	1M070 2M098 2M328 2M549 5B013	2M010 2M106 2M334 2M614 6M351	2M097 2M259 2M496 5B012 6B202		2M534	2M546	2M547
						3B026	4B022	4B034
						6B066	6B068	6B082
						6B105	6B124	6B261
PN.01	N. Polar Basin		2M368	2M614	L.73	<u>Aral Sea</u>	1M005	2M423
						2B010	6M273	6M300
						6B102	6F227	6B017
PN.02	Kara Sea		2M189	2M192	L.74	<u>L. Balkhash</u>		2F071
PN.03	Laptev Sea			2B054				

L.75	<u>L. Baikal</u>	2F057	2F084	2F145
		3F026	3F033	3F034
		4B065	4F108	4B019
			6B195	6B206

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 13 - Taxonomic Index

1,00	FISHES, Gen.	1M004 1M023 1M115 1B002 1B014 1B039 1F010 1F018 1G001 2M566 2B018 2F025 2F086 3M001 3M031 3M062 3M079 3M105 3M129 3M137 3M154 3B019 3B028 3B037 3F043 3F106 4M187 6M085 6M180 6M352 6B046 6B110 6B172 6B213 6F004 6F111 6F234 7M006 7B011 7B029	1M009 1M031 1M116 1B004 1B027 1B047 1F011 1F024 1G003 2M591 2B042 2F054 2F097 3M003 3M039 3M070 3M084 3M116 3M131 3M140 3B002 3B023 3B029 3F004 3F051 3F113 4M253 6M124 6M263 6M366 6B069 6B124 6B175 6B215 6F020 6F189 6F263 7B001 7B014 7B030	1M012 1M086 1M138 1B007 1B031 1B049 1F016 1F025 2M222 2B006 2B067 2F059 2F116 3M008 3M048 3M071 3M099 3M119 3M133 3M141 3B003 3B024 3B031 3F021 3F064 3G001 4M281 6M125 6M277 6B007 6B070 6B145 6B193 6B250 6F021 6F223 6F298 7B002 7B016	1M019 1M087 1M139 1B010 1B034 1F008 1F017 1F026 2M278 2B008 2B099 2F067 2G008 3M009 3M055 3M078 3M103 3M123 to 3M142 3B007 3B027 3B034 3F037 3F068 4M155 4B069 6M137 6M337 6B036 6B077 6B171 6B196 6B258 6F095 6F233 6F402 7B009 7B027	1,03 1,04 1,05 1,06 1,07 1,08 1,09 1,10 1,11 1,12 1,14 1,15 1,16 1,17	Myxine MYXINIFORMES HETERODONTIFORMES Heterodontus HEXANCHIFORMES LAMNIFORMES Isurus Lamna CARCHARHINIDAE Carcharhinus Cephaloscyllium Galeocerdo Negaprion Prionace Sphyrna Etmopterus SQUALIFORMES Squalus MYLIOBATIDAE PRISTIDAE Raja RAJIDAE RAJIFORMES RHINOBATIDAE TRYGONIDAE TORPEDINIDAE TORPEDINIFORMES Torpedo CHIMAERIFORMES Protopterus Latimeria Polypterus Acipenser	6M051 6B062 1M063 5M011 6M007 1M063 1M064 5M011 6M007 6M224 6M377 6M377 6M044 6M377 6M112 6M408 6M215 6M151 6M267 6M377 6M325 6M408 1M063 1M064 6M133 6M254 6M011 6M021 6M184 6M186 6M400 6M407	6M051 6B062 1M064 6M133 6M023 1M064 5M011 6M224 6M377 6M044 6M377 6M408 6M215 6M151 6M267 6M377 6M325 6M408 1M063 1M064 6M254 6M023 6M105 6M112 6M410 6M410 6M410 1M063 1M064 6M112 6M133 6B066 6B068 6B204 6B230 6M264 6B183 6B197 6B200 6B060 6B238 6B232	6B207 6F221 6B064 6B230 6B125 6B200 6B060 6F348 6B257
1,01	AMPHIOXIFORMES Asymmetron Branchiostoma		6M133 7B006 6M319 6M319 6M324							
1,02	Ichthyomyzon Lampetra Petromyzon PETROMYZONIFORMES	6M038 6M324	6B013 6B095 6M133	6F038 6B223 6B062						
1,03	Eptatretus			6M022						
					1,19 1,21	Huso Lepisosteus Aloa		6B060 6B238 6B232	6B257	

- 1,21 *Bathypriion* 6M060
Clupea harengus 2M245 2M463 3M027 6M034
5M049 6M030 6M031 6M034
6M039 6M049 6M057 6M058
6M102 6M109 6M178 6M218
6M233 6M272 6M301 6M307
6M357 6M417
Clupea pallasii 6M101 6M272 6B111
CLUPEIDAE 5B012 6M264
ENGRAULIDAE 1M059
Engraulis encrasicolus 6M241
Engraulis japonica 6M027
Engraulis mordax 5M116
Engraulis ringens 6M154
Engraulis sp. 6B021
Hilsa 6B187
Megalops 6B088
Paraholtbrynia 6M009
Pomolobus 1M117
Sardina 5M076 6M067 6M073 6M074
6M075 6M078 6M079 6M093
6M255
Sardinella 1M116 2M175 5M027
6M296 6M298
Sardinops, gen. 6M093
Sardinops caerulea 6M168
Sardinops ocellata 1M059
Sprattus 6M072 6M353 6M417 7M021
Stolephorus 6M155
Xenodermichthys 6M394
1,22 *Channa* 6F171
Chanos 6B162
Parakneria 4F099
1,23 *Coregonus* 5B044 5B045 5B046
5F007 6M295 6B186 6B195
6B199 6B206 6F015 6F101
6F114 6F122 6F131 6F244
6F345
Leucichthys 6F286
Mallotus 6M152
Oncorhynchus, gen. 1B020 2B030
5B004 6B116 6B117 6B235
6B246
Oncorhynchus gorbusha 1B050
5M099 5B053 6B030 6B054
6B058 6B109 6B127 6B133
6B135 6B259
Oncorhynchus keta 5B036 6B133
6B134 6B185 6B248 6B259
Oncorhynchus kisutch 6B248 6B249
6B259 6F093
Oncorhynchus nerka 6B038 6B040
6B041 6B089 6B092 6B093
6B094 6B114 6B126 6B163
6B192 6B259
Oncorhynchus tshawytscha 6B022
6B023 6B248 6B259 6F092
6F093
Oncorhynchus sp. 1M101 6B035
Osmerus 6M100
- 1,23 *Plecoglossus* 6B032 6B034
Salmo, gen. 2B030 4F110 6B235
Salmo clarkii 6F199 6F210
Salmo gairdnerii 2F036 2F037
2F063 4F025 6B022 6B044
6B108 6B122 6B223 6F028
6F074 6F075 6F077 6F092
6F177 6F191 6F194 6F260
6F275 6F324 6F364 6F365
6F374 6F387 6F398
Salmo salar 1B058 1B059 6B010
6B042 6B044 6B049 6B051
6B081 6B104 6B186 6B191
6B245 6B251 6B252 6B254
6B260
Salmo sp. 2F095
Salmo trutta 5M026 6B044 6B233
6B252 6B254 6F026 6F108
6F130 6F131 6F296 6F372
SALMONIDAE 1B022 2B023 2F094
2F171 3B016 5B012 5F013
6B003 6B009 6B052 6B091
6B149 6B174 6B181 6B255
6F109 6F197 6F355 6F376
6F377 6F385
Salvelinus fontinalis 6B039 6B229
Salvelinus hy. 6B229
Salvelinus sp. 3F105 6B229 6B231
Thymallus 6F229
1,24 *Esox* 6F131 6F134 6F163 6F214
6F236 6F392
Umbra 6F027 6F329
4M221
1,25 GONOSTOMIDAE 4M221
IDIACANTHIDAE 4M221
STOMIATIDAE 4M221
1,26 GONORHYNCHIDAE 6M168
1,27 *Notopterus* 6F356
1,28 OSTEOGLOSSOIDEI 6F128
1,31 *Galaxias* 6B067 6F380
GALAXIIDAE 6F321
1,32 ALEPISAURIDAE 6M317
Alepiosaurus 6M087 6M376
CETOMIMIDAE 6M171
SCOPELIDAE 4M221 6M294
SUDIADAE 4M221
1,36 *Gymnarchus* 6F099 6F176 6F192
MORMYRIDAE 6F001
Stomatohinus 6F251
1,37 CYPRINIFORMES 1F018
1,38 CHARACINIDAE 6F388
Citharus 6F039
Congocharax 6F251
Gasteropelecus 6F253
Hoplias 6M297
Lepidarchus 6F203
Neolebias 6F251
Phenacogrammus 6F251
Sarcodaces 6B212
Virilia 6F202

- | | | | | | |
|------|-----------------------------------|-------------------------|------|--------------------------|-------------------------|
| 1,48 | <i>Merluccius</i> , gen. (Cont'd) | 6M186 | 1,70 | <i>Centropomus</i> | 6F282 |
| | | 6M243 | | <i>Cephalopholis</i> | 6M204 |
| | <i>Merluccius merluccius</i> | 6M068 | | <i>Chaetodon</i> | 6M172 |
| | 6M345 | | | CHAETODONTIDAE | 6M409 |
| | <i>Merluccius productus</i> | 6M037 | | <i>Chorinemus</i> | 6M016 |
| | <i>Micromesistius poutassou</i> | 6M076 | | <i>Chromis</i> | 6M256 |
| | 6M344 | | | <i>Chrysoblephus</i> | 6M405 |
| | <i>Onos</i> | 6M116 | | <i>Cichlasoma</i> | 6B263 |
| | <i>Pollachius</i> | 5M029 | | CICHLIDAE | 6F384 |
| | <i>Theragra</i> | 6M135 | | <i>Coryphaena</i> | 6M376 |
| | <i>Trisopterus esmarkii</i> | 6M047 | | <i>Cymatogaster</i> | 6M162 |
| | <i>Urophycis</i> | 6M271 | | <i>Cynoscion</i> | 6M115 |
| 1,49 | MACRURIDAE | 6M004 | | <i>Dascillus</i> | 6M042 |
| | <i>Macrouroides</i> | 6M061 | | <i>Diapterus</i> | 6F282 |
| 1,50 | <i>Gasterosteus</i> | 6B018 6B037 6B116 | | <i>Etheostoma</i> | 6F261 |
| | 6F087 6F131 6F167 | | | <i>Etroplus</i> | 6B086 |
| | <i>Pungitius</i> | 6F131 | | <i>Florenctella</i> | 6M062 |
| 1,51 | <i>Syngnathus</i> | 6B048 | | <i>Gymnadraco</i> | 6M217 |
| 1,53 | <i>Lampris</i> | 6M309 | | <i>Haplochromis</i> | 6F105 6F124 |
| 1,55 | TRACHYPTERIDAE | 6M409 | | <i>Hemichromis</i> | 6B180 6B263 |
| 1,57 | <i>Adinia</i> | 6B119 | | <i>Hysterolepis</i> | 2F035 |
| | <i>Aphanius</i> | 6F129 | | <i>Kathetostoma</i> | 6M220 |
| | <i>Cyprinodon</i> | 6B119 | | LABRIDAE | 6M168 |
| | CYPRINODONTIDAE | 6M284 6B119 6F079 | | <i>Lagodon</i> | 6M013 |
| | 6F242 | | | <i>Lateolabrax</i> | 6M139 6M141 |
| | <i>Fundulus</i> | 6B026 6B078 6B085 6B119 | | <i>Lates</i> | 6F297 |
| | 6F133 | | | <i>Lepomis</i> | 6F040 6F078 6F083 6F219 |
| | <i>Gambusia</i> | 6B217 6F193 6F305 6F314 | | 6F269 6F354 | |
| | <i>Jenynsia</i> | 6B021 | | <i>Lucioperca</i> | 5F016 6F159 6F214 |
| | <i>Jordanella</i> | 6F123 | | 6F230 6F236 6F240 | 6F283 |
| | <i>Lebistes</i> | 2F088 2F095 6B118 6F019 | | LUTIANIDAE | 6M316 |
| | 6F022 6F217 6F336 6F367 | 6B115 | | <i>Lutjanus</i> | 6M064 6M371 |
| | <i>Oryzias</i> | 6F322 | | <i>Menephorus</i> | 6M204 |
| | <i>Panchax</i> | 6F315 | | <i>Menticirrhus</i> | 6M398 |
| | <i>Rivulus</i> | 6F265 | | <i>Micropterus</i> | 6F040 6F269 6F340 |
| | <i>Xiphophorus</i> | 6B160 6F023 | | 6F387 | |
| 1,61 | BERYCIDAE | 6M168 | | <i>Morone</i> | 6F164 |
| | HOLOCENTRIDAE | 4M221 | | <i>Mullus</i> | 5M027 6M055 6M069 6M081 |
| | <i>Polymixia</i> | 6M395 | | <i>Nemadactylus</i> | 6M113 |
| | POLYMIXIIDAE | 6M409 | | <i>Notothenia</i> | 6M217 |
| 1,65 | <i>Atherina</i> | 6F227 | | <i>Oplegnathus</i> | 6M139 |
| | <i>Atherinops</i> | 6F009 | | <i>Oxycirrhites</i> | 6M363 |
| | <i>Coleotropis</i> | 6M104 | | <i>Pagellus</i> | 6M069 |
| | <i>Menidia</i> | 6B232 | | <i>Paranthias</i> | 6M204 |
| | <i>Mugil</i> | 6M157 6M205 6M237 6M414 | | <i>Parapristipoma</i> | 6M139 6M140 |
| | 6B056 6B057 6B120 6B128 | | | <i>Perca</i> , gen. | 5F007 6F207 6F236 |
| | 6B201 6B256 6F282 | | | 6F281 6F320 | |
| 1,66 | <i>Eleutheronema</i> | 6F294 | | <i>Perca flavescens</i> | 6B168 |
| 1,67 | <i>Ophicephalus</i> | 6F337 | | <i>Perca fluviatilis</i> | 6B006 6B212 |
| 1,69 | PERCIFORMES | 6M223 | | 6F131 6F141 6F159 6F231 | 6F231 |
| 1,70 | <i>Acerina</i> | 6F141 | | PERCIDAE | 6M168 6B183 6F197 |
| | <i>Aequidens</i> | 6F127 | | 6F319 6F376 | |
| | <i>Ambloplites</i> | 6F268 | | <i>Polycentrus</i> | 6M361 |
| | <i>Amphiprion</i> | 6M042 | | <i>Polyprion</i> | 6M113 |
| | <i>Aplodinotus</i> | 6F262 | | POMADASTYIDAE | 6M316 |
| | <i>Arripis</i> | 5B051 | | <i>Pomoxis</i> | 6F096 6F269 |
| | <i>Box</i> | 6M415 | | <i>Premnas</i> | 6M042 |
| | <i>Brama</i> | 6M063 | | <i>Roccus</i> | 6B161 6F333 |
| | CARANGIDAE | 6M264 | | <i>Rosenblattia</i> | 6M062 |
| | <i>Caranx</i> | 6M115 | | <i>Sargus</i> | 3M153 |

1,70	<i>Seriola</i>	6M029	6M115	6M141	1,77	<i>Gobius</i>	6M095	6B079
	SERRANIDAE			6M316		<i>Pomatoschistus</i>		6M102
	<i>Serranus</i>		6B006	6B072		<i>Stigmatogobius</i>		6F290
	SPARIDAE			6M316		<i>Zosrerisessor</i>		6B099
	<i>Sparus</i>			6M405	1,78	COTTIDAE		5B012
	<i>Spicara</i>			6M226		<i>Cottus</i>	2F035	6F027
	<i>Stizostedion</i>		6F386	6F387		<i>Helicolenus</i>		6F033
	<i>Thalassoma</i>			6M405		<i>Ophiodon</i>		6F131
	<i>Tilapia</i>	6B065	6B226	6F068		<i>Peristedion</i>		6M113
		6F185	6F198	6F206		<i>Scorpaena</i>	3M153	6M115
		6F291	6F297	6F300		SCORPAENIDAE		6M094
		6F313		6F302		<i>Sebastes</i>	5M029	6M033
	<i>Trachinotus</i>			6M114			6M139	6M121
	<i>Trachurops</i>			6B226		<i>Sebastes</i>		6M046
	<i>Trachurus</i>	5M116	6M096	6M305	1,79	<i>Chelidonichthys</i>		6M156
	<i>Trematomus</i>		6M217	6M288	1,80	<i>Auxis</i>		6M393
	<i>Upeneus</i>		6M028	6M168		<i>Euthynnus</i>		6M391
1,71	CLINIDAE			6M409		<i>Euthynnus alletteratus</i>		6M343
	<i>Entomacrodus</i>			6M334		<i>Euthynnus pelamis</i>	3M115	5M102
	<i>Lumpenus</i>			6M159				6M128
	<i>Nalbantichthys</i>			6M333		<i>Katsuwonus</i>		6B121
	<i>Paraclinus</i>			6M220		<i>Kishinoella</i>		6M391
	<i>Paragunnelichthys</i>			6M103		THUNNIDAE	1M102	5M008
	<i>Rhigophila</i>			6M332			5M055	5M089
	SALARIIDAE			6M409			6M143	6M175
	<i>Tripterygion</i>			6M220		THUNNIFORMES		1M057
	<i>Xiphister</i>			6M286		<i>Thunnus, gen.</i>		6M121
	<i>Zoarcaeus</i>	6M018	6M120	6M299		<i>Thunnus alalunga</i>		5M057
1,72	<i>Ammodytes</i>		4M306	6M006				6M164
1,73	CALLIONYMIIDAE			6M409		<i>Thunnus albacares</i>		5M012
1,74	ACANTHURIDAE			4M221			5M062	6M026
	GEMPYLIDAE		4M221	6M168				6M128
	<i>Leionora</i>			5M084				6M317
	<i>Lepidocybium</i>			6M376		<i>Thunnus maccoyii</i>		6M358
	<i>Rexea</i>			6M113		<i>Thunnus obesus</i>	5M012	5M057
	<i>Ruvettus</i>			6M376		<i>Thunnus thynnus</i>		5M016
	TRICHIURIDAE			4M221			5M062	6M065
	<i>Trichiurus</i>			6M115			6M168	6M066
1,75	CYBIIDAE			6M316	1,81	<i>Thunnus sp.</i>		5M012
	ISTIOPHORIDAE		6M176	6M246	1,83	PLEURONECTIFORMES		6M169
	<i>Istiophorus</i>		6M318	6M376		BOTHIDAE		5M011
	<i>Makaira</i>		6M186	6M376		CYNOGLOSSIDAE		6M174
	<i>Rastrelliger</i>		2M175	3M114		<i>Hippoglossoides</i>		6B218
	<i>Sarda</i>	5M116	6M203	6M343		<i>Hippoglossus stenolepis</i>		5M036
	<i>Scomber colias</i>			6M012		<i>Laeops</i>		6M362
	<i>Scomber japonicus</i>			5M027		<i>Limanda, gen.</i>		6B218
	<i>Scomber scombrus</i>			5M025		<i>Limanda sp.</i>		6M135
	SCOMBRIDAE		6M264	6M316		<i>Lyopsetta</i>		6M299
	<i>Xiphias</i>		5M061	6M212		<i>Paralichthys</i>		6M054
1,76	BELONTIIDAE			6F081		<i>Platichthys</i>	6M024	6M239
	<i>Betta</i>			6F358				6B072
	<i>Helostoma</i>			6F165		<i>Pleuronectes platessa</i>		6M024
	<i>Macropodus</i>			6B180				6M380
	<i>Osphronemus</i>			6F034				6M399
	<i>Trichogaster</i>			6F325				6F138
	<i>Trichopsis</i>			6F090		PLEURONECTIDAE		5B012
1,77	Elacatinus			6M015		<i>Psettichthys</i>		6M264
	<i>Gillichthys</i>			6M370		<i>Pseudopleuronectes</i>		6M336
	GOBIIDAE	6M264	6M274	6B075		<i>Rhombus</i>		6B292
				6B083		<i>Solea</i>	5M023	6M032
				6B082		SOLEIIDAE		6M171
				6F008		<i>Synaptura</i>		6M174
								6M362

1,86	<i>Mastacembelus</i>	6F312	6F353	1,99	FISHES, Misc. (Cont'd)	6B016
1,87	<i>Echeneis</i>	6M311	6M312		6B028	6B047
1,89	BALISTIDAE		6M150		6B055	6B059
	<i>Canthidermis</i>		6M313		6B090	6B100
	<i>Stephanolepis</i>		6M139		6B130	6B132
1,90	<i>Spheroides</i>		6B232		6B140	6B142
1,91	<i>Mola</i>		6M369		6B149	6B158
1,93	<i>Portichthys</i>	6M052	6M130		6B170	to
1,99	FISHES, Misc.	1M027	1M043		6B182	6B184
		1M054	1M056		6B194	6B198
		1M095	1M104		6B208	6B209
		1M115	1M116		6B216	6B225
		1M121	1M134		6B236	6B238
		1B005	1B010		6B247	6B253
		1B014	1B017		6F004	6F007
		1B026	1B028		6F017	6F029
		1B033	1B035		6F044	6F045
		1B048	1B063		6F076	6F091
		1F002	1F017		6F104	6F125
		2M207	2M238		6F139	6F140
		2M453	2M477		6F183	6F195
		2M630	2M631		6F205	6F222
		2B081	2B122		6F237	6F238
		2F070	2F077		6F255	6F259
		2F114	2F120		6F287	6F299
		2F169	2F170		6F310	6F311
		5M003	5M005		6F334	6F343
		5M010	5M013		6F360	6F361
		5M017	to		6F397	6F399
		5M029	5M037		7M024	7B002
		5M041	5M043		7B012	7B020
		5M047	5M048		2,00	CRUSTACEANS, Gen.
		5M054	5M056		1M019	1M023
		5M063	5M064		1M091	1M115
		5M072	5M074		1M139	1B004
		to	5M082		1F010	1F018
		5M088	5M089		1F026	2M219
		5M095	to		2M342	2M566
		5M101	5M104		2B008	2B018
		5M109	to		2B074	2B113
		5M118	5B005		2F059	2F086
		5B016	5B017		2G008	3M001
		to	5B025		3M009	3M031
		5B030	5B032		3M055	3M062
		5B043	5B047		3M079	3M084
		5B057	5B061		3M105	3M116
		5B067	5B070		3M128	3M129
		to	5B080		to	3M137
		5F006	5F008		3M142	3M154
		5F014	5F015		3B014	3B019
		5F020	5G001		3B027	3B028
		6M005	6M035		3B034	3B037
		6M059	6M107		3F021	3F037
		6M111	6M117		3F064	3F068
		6M153	6M160		3G001	4M078
		6M201	6M202		4M121	4M187
		6M251	6M273		4M218	4M253
		6M337	6M352		4M281	4M286
		6M368	6M382		4M340	4B015
		6B004	6B005		4B044	4B048
			6B012			4B057
			6B014			4B063

2,00	CRUSTACEANS, Gen. (Cont'd)	4B069	2,10	Parapseudocalanus	3M050
	4F001 4F012 4F031	4F038		Platychelipus	4M094
	4F061 4F111 4F124	6M180		Temora	3M050
	6M277 6M337 6M352	6M366		Tigriopus	4M084 4F027
	6B124 6B145 6B151	6B156		Tisbe	6M280
	6B157 6B171 6B172	6F095	2,11	Argulus	4F080 6F212 6F242
	6F111 6F189 6F223	7B002	2,12	CIRRIPEDIA	4M029 4M340 6M302
	7B027 7B030		2,13	Balanus	4M006 4M038 4M092
2,02	Artemia	3M130 3B035 3B036 3F102		4M093 4M206 4B043	
	Branchinella	6F288 6F318		Chthamalus	4M092
2,03	Lepidurus	6F317		Elminius	4M093
2,05	Ceriodaphnia	3F005		Lepas	4M091
	CLADOCERA	3F003 3F028 3F113		Pollicipes	6M258
	Daphnia	3F053 3F074 3F101 3F103		THORACICA	4M011
		3F111		Verruca	4M206
	POLYPHEMIDAE	3M121	2,14	Kochlorine	4M108
	SIDIDAE	3M121	2,16	Microgaster	4M151
	Stimocephalus	3F111	2,20	Hemimystis	3M127
	OSTRACODA	4M289 4B022 4F069		Neomysis	3M059
		6M149 6F332	2,21	Iphinoe	4M285
2,07	Chlamydotheca	6F254		Oxyurostylis	4M247
	Cypridopsis	6F254	2,22	Leptocheilia	4M104
	Eucypris	3F103		TANAIACEA	4M248
	Rectocythere	4M233	2,23	Armadillidium	6B177
2,08	Archiconchoecia	3M121		Asellus	3M018
	Conchaecia	3M126		Cyathura	4B061
	MYODOCOPA	6M050		Hemioniscus	6F200
2,09	COPEPODA	1F002		Idotea	4M048 6B079
		1F004 1M012 1M054 1B010		ISOPODA	1M012 1M054 1B010 1F002
		3M052 3M069 3M091 3M104			1F004 4M324 6M293 6M302
		3M132 3F003 3F028 3F113			6F007 6F048 6F049 6F050
		4F096 6M302 6F007 6F048			6F052 to 6F061 6F132
		6F049 6F050 6F052 to			6F197 6F204 6F338 6F352
		6F197 6F204		Lirceus	4F058
				SEROLIDAE	4M040
2,10	Acartia	3M112		Sphaeroma	4B040
	Arctodiaptomus	3F103		Sphaeromides	4M249
	CALANIDAE	3M058 3M070	2,24	AMPHIPODA	4M262
	Calanus	3M032 3M049 3M050 3M051		Arisogammarus	4M104
		3M056 4M157 4M268		Corophium	4B012
	Caligus	6M313		Gammarus	4M122 4B042 4F057
	Clausocalanus	3M099		Hyaie	4M290
	Cletocamptus	3F103		Hyaella	4F114
	Corissa	3M090		Iphigenella	4F033
	CYCLOPIDAE	1F003		Paraphoxus	4M104
	Echthrogaleus	4M211		Pontoporeia	4B002
	Eucalanus	3M110	2,25	Squilla	3M024
	Euchaeta	3M019		STOMATOPODA	3M144
	EUCOPEPODA	1F003 1F005 2M130	2,26	Euphausia	3M040 3M041 3M046
	HARPACTICIDAE	1F005 3M096 4M086			3M080 6M092
		4M279 4F034		Euphausiacea	1M001 3M030 6M167
	Hemicyclops	4M111		EUPHAUSIIDAE	6M317
	Lichomolgus	6M165		Meganyctiphanes	3M036 3M057
	Metridia	3M053			3M143
	Monstrilla	6M331		Stylocheiron	3M113
	Mytilicola	6M070		Thysanoessa	3M036 3M057
	Neoscutellidium	6M332	2,27	DECAPODA	4M301 6M260 6M261
	NOTDELPHIDAE	4M216	2,28	Acetes	6M378
	PANDARIDAE	4B039		Aristeus	6M077 6M340

2,28	<i>Caridina</i>		6F145	2,29	<i>Petrolisthes</i>		6M042
	<i>Crangon</i>		6M195		<i>Pinnixa</i>		4M101
	HOPLOPHORIDAE		4M088		<i>Podophthalmus</i>		4M328
	<i>Lucifer</i>		3M083		<i>Portunus</i>		4M328
	<i>Metapenaeus</i>	6M314	6M365		<i>Potamon</i>	6F154	6F155
	NATANITA	1B037 1B062	4M090 5M048		<i>Procamburus</i>	6F208	6F306
		5M117 5B048	5B049 5B052		REPTANTIA	4M080	4M119
		5B072 6B107	6B153			4M156 4B017	6M252 6B153
	<i>Palaemonetes</i>		3B014 4M302			6B154	
	<i>Pandalus</i>		4M322 6M265		<i>Rhithropanopeus</i>		4M318
	PASIPHAETIDAE		4M088		<i>Scyllarides</i>		6M338
	PENAEIDAE		5M119 6B152		<i>Scyllarus</i>		6M338
	<i>Penaeus</i>	2B027	6M129 6M186		<i>Sesarma</i>		4M096
		6M339 6M365	6B155		<i>Thenus</i>		4B031
	<i>Periclimenes</i>		6M042		<i>Uca</i>		4M342
	<i>Platycaris</i>		4M338	2,99	CRUSTACEANS, Misc.	1M050	1M106
	<i>Plesioipenaeus</i>	6M347	6M349			1M108 1M115	1M116 1M120
	<i>Sergestes</i>		5M094			1M143 1B005	1B010 1B014
	<i>Tuleariocaris</i>		6M329			1B028 1B035	1B038 1B040
2,29	ASTACIDAE	2F083	4B008 4B017			2M207 2M238	2M307 2B035
	<i>Astacus</i>	4M231	4F092 6F112			2B122 2F049	2F062 2F070
		6F257				2F085 4M054	4M155 4B060
	<i>Austropotamobius</i>		4F098			5M054 5M063	5M074 5M075
	<i>Calcinus</i>		4M232			5M085 5M105	5M110 5M111
	<i>Callinassa</i>		4M254			5M112 5M115	5M118 5B001
	<i>Callinichirus</i>		4M254			5B002 5B003	5B005 5B017
	<i>Callinectes</i>	4M318	6M411 6B167			5B023 5B024	5B025 5B027
	<i>Cambarellus</i>		4F105			5B030 5B032	5B038 5B040
	<i>Cambarus</i>		6F342			5B041 5B047	5B050 5B056
	<i>Cancer</i>	4M066	6M248 6M385			5B057 5B061	5B074 to
	<i>Carcinides</i>		4M325 6M257			5B078 6M110	6M142 6M153
	<i>Chionacetes</i>		6M136 6M268			6M193 6M257	6M337 6M356
	<i>Clibanarius</i>		4M013 4M232			6M368 6M382	6B045 6B146
	<i>Ctenocheles</i>		3M016			6B147 6B148	6B159 6B167
	<i>Dotilla</i>		4M115			6B227 6B242	6F303 6F343
	<i>Dromidia</i>		4M049 4M337			7M024 7B002	7B003 7B012
	<i>Eriochelr</i>	4B005	4B006 6B096			7B020	
	<i>Eupagurus</i>		4M200	3,00	MOLLUSCS, Gen.	1M004	1M015
	<i>Faxonella</i>		4F068 4F102			1M019 1M023	1M031 1M086
	<i>Gelasimus</i>		4B047			1M091 1M115	1M116 1M138
	<i>Hemigrapsus</i>		4B062			1M139 1B014	1B061 1F010
	<i>Homarus</i>	4M073	6M354			1F018 1F024	1F025 1F026
	<i>Jasus</i>		6M200			2M219 2M222	2M278 2M342
	<i>Maia</i>	4M075	6M338			2M566 2M591	2B006 2B008
	<i>Nephrops</i>	4M065 4M067	4M333 4M339			2B018 2B042	2B067 2B074
		6M338				2B113 2F025	2F054 2F059
	OCYPODIDAE		6B106			2F086 2F097	2F116 2G008
	<i>Orconectes</i>	4B016	4F006 4F007			3M001 3M003	3M008 3M009
		4F090 4F103				3M031 3M039	3M048 3M055
	<i>Pacifastacus</i>		4M329 6B169			3M062 3M070	3M071 3M079
	PAGURIDAE		4M149			3M084 3M099	3M103 3M105
	<i>Paguristes</i>		4M232			3M116 3M119	3M123 3M128
	<i>Pagurus</i>	4M013 4M050	4M232			3M129 3M131	3M133 to
	PALINURIDAE	4M041 4B017	6M253			3M137 3M140	3M141 3M142
		6M259 6M390				3M154 3B002	3B003 3B014
	<i>Palturus</i>		6M338			3B019 3B023	3B024 3B027
	<i>Panulirus</i>	6M186 6M194	6M245			3B028 3B029	3B031 3B034
		6M338 7M016	7M020			3B037 3B038	3F004 3F021
	<i>Paralithodes</i>		5B054 6M268			3F037 3F043	3F051 3F064
	<i>Parathelephusa</i>		3F008 6F293			3F068 3F106	3F113 3G001
						4M011 4M078	4M079 4M109

3,00	MOLLUSCS, Gen. (Cont'd)	4M121	3,10	Oncomelania	6F144	6F146	6F147
	4M135	4M187	4M189	Pachychilus			4F002
	4M218	4M253	4M267	PTEROTRACHEIDAE			3M118
	4M281	4M286	4M295	Privia			4M236
	4M340	4B015	4B018	Turritella			4B068
	4B044	4B048	4B057	Valvata			4F109
	4B069	4F001	4F012	Zoila			4M259
	4F038	4F061	4F111	3,11	Aplysia	4M070	6M250
	4F124	6M142	6M180	CAVOLINIDAE			3M118
	6M337	6M352	6M366	Clione			3M095
	6B145	6B171	6B172	Crucibranchaea			3M095
	6F111	6F189	6F223	Utrona			4M240
	7B027	7B030		Elysia			4M225
3,02	APLACOPHORA	1B060		ELYSIIDAE			3M118
	Crystallophrisson	4M288		LIMNICIDAE			3M118
3,03	Katharina	4M008		OPISTHOBANCHIATA	4M185	4M219	
	POLYPLACOPHORA	1B060		4M238	4M239	6M148	6M282
3,05	GASTROPODA	1B060	2F018	PERACLIIDAE			3M118
	6F143	6F149	2F019	Philina			4M131
3,06	PROSOBRANCHIATA	4M127	4B014	Scyllaea			6B098
3,07	Acmaea	4M083	4M265	Tritonia			6M283
	Cellana		4M276	PULMONATA	4B014	4F045	6F166
	Cyclostremiscus		6M326	3,13	Australorbis	4F060	6F086
	Diodora		4M214	Biomphalaria		4F044	6F153
	Fissurella	4M031	4M214	Bulinus	4F117	to	4F120
	FISSURELIDAE		4M198		6F086		
	Gibbula		4M004	Hellsoma			6F086
	Haliotis		5M086	Limnaea	6F142	6F143	6F150
	Lucapina		4M214		6F151	6F156	6F167
	Lucapinella		4M241		6F331		
	Monodonta		4M113	Physa			4F113
	Nassarius	4M027	4B056	Planorbis			6F168
	Patella		6B071	3,14	Cepaea		4F066
	PATELLIDAE		4M198	Helix		4F066	4F067
	Perotrochus		4M033	Onchidium			4M271
	PLEUROTOMARIIDAE		4M198	3,15	PELECYPODA	2M180	4M269
3,09	Buccinum		6M306		4F026	4F097	6M287
	Conus		4M256	3,16	Aequipecten	1B068	4M261
	NUCELLA		4M257	Amusium			5M114
	Olivancillaria		4M244	Anadara			4M274
	Thais		4B009	Anodonta		4F079	6F308
	TURBINELLIDAE		6M328	Brachidontes			4M158
	Urosalpinx		6M197	Chloromya			4M294
	VOLUTIDAE		6M328	Corunculina			6M327
	Volutoconus		4M245	Crassostrea	3M015	4M163	4M272
3,10	ATLANTIDAE		3M118		4M321	4B009	6M010
	Bithynia		6F150		6M192	6M197	6M222
	Blasicrura		4M243		6M401	6M413	6M289
	BURSIDAE		4M226	Dreissensia			4F116
	CAECIDAE		3M118	Glycymeris			4M010
	Cassidaria		4M234	Lamellidens			4F070
	CERITHIIDAE		3M118	Modiolus			6M289
	COLUBRARIIDAE		4M226	MYTILIDAE			4M297
	CYMATIIDAE		4M226	Mytilus	4M062	4M072	4M150
	Cypraea		4M259		4M250	4M294	4M299
	Goniobasis		4F104		6M070	6M144	6M196
	Hydrobia	4B068	6B144		6M279	6M280	6M289
	Littorina	4M093	4M202	Ostrea	6M381		6M290
		4M315	4B009	Ostrea		3M015	4M005
	Morum		4M237		4M069	4M118	6M161
							6M220

3,16	OSTREIDAE	4M015	4M106	4M217	3,99	MOLLUSCS, Misc. (Cont'd)	5M075	5M111
		4M308	6M122	6M185		5M085	5M105	5M110
		6B219	7B015	6B189		5M112	5M115	5M118
	Pecten		5M086	5M090		5B017	5B023	5B024
	Pinctada		6M134	6B220		5B027	5B030	5B032
	Unio			2F046		5B040	5B041	5B047
	UNIONIDAE			4F073		5B056	5B057	5B061
	VolSELLA			4B009		to	5B078	5B080
3,17	Bankia		4M193	4B038		6M153	6M193	6M257
	Cardium	4B041	6M099	6M341		6M337	6M356	6M368
		6B144		6M348		6M382	6B024	6B045
	Chione			2M342		6B148	6B159	6B164
	Donax		4M172	4M242		6B242	6F303	6F343
	Egeria			6F400		7M024	7B002	7B003
	Esis			4M323		7B020		
	Macoma		4M061	4B041	4,00	MAMMALS, Gen.	1G003	7G033
	Mercenaria	5M114	6M289	6M403	4,03	Sorex		6F258
	Mulinia			4M230	4,05	Arctocephalus		6M396
	Mya		4M097	4B041		Callorhinus	1M065	6M123
	Penitella			4M087		Eumetopias		6M087
	Pisidium			4F028		Halichoerus	6M206	6M210
	Pitaria			5M114			6M275	
	Rangia			4E009		Leptonychotes		6M087
	Sphenia			6B221		Phoca	6M206	6M210
	Tapes			4M307			6B202	6M229
	Teredo		4M193	4E038		PHOCIDAE		6M118
	Thyasira			4M032		PINNIPEDIA	5M103	6M225
	Venus		4B051	6M375	4,14	Trichechus		6F184
	Vesicomya			4M213	4,21	CETACEA	1M013	1M032
3,19	CEPHALOPODA	4M114	4M132	4M134		5M031	to	5M035
		4M340	6M080	6M163		6M001	6M043	6M138
				6M317		6M209	6M372	6M379
3,21	Architeuthis			6M187		6G001	6G002	6M389
	Bathyteuthis			6M285				
	Dosidicus			6M033	4,22	Delphinapterus		6M214
	Heteroteuthis			4M112		DELPHINIDAE		5B068
	Histioteuthis		6M187	6M249		Delphinus	6M087	6M090
	Illex			6M330		Globicephala		6M087
	LOLIGINIDAE			6M342		Grampus		6M087
	Loligo			6B139		Kogia		6M087
	Loliolus			6M014		Lagenorhynchus		6M091
	Moroteuthis			6M187		Mesoplodon		6M087
	Nototodarus			6M187		Orcinus	6M322	6M359
	OCTOPODIDAE			6M342		Phocaena		6M002
	Octopus		6M041	6B150		Phocaenoides		6M087
	OMMASTREPHIDAE		6M249	6M342		Physeter	6M087	6M187
	ONYCHOTEUTHIDAE			6M249			6M190	6M278
	SEPIIDAE			6M342		Tursiops		6M087
	SEPIOLIDAE			6M342		Ziphius		6M216
	Sepioteuthis			6M187	4,23	Balaena		6M335
	Todarodes			5M099		Balaenoptera, gen.	6M189	6M087
3,22	MONOPLACOPHORA			1B060				6M190
3,99	MOLLUSCS, Misc.		1M050	1M106		Balaenoptera borealis		6M089
		1M108	1M115	1M116			6M321	
		1M143	1B005	1B010		Balaenoptera physalus		6M089
		1B028	1B035	1B038			6M090	6M147
		2M207	2M238	2M277		Balaenoptera sp.	6M087	6M321
		2M576	2B035	2B081		Megaptera	6M190	6M321
		2F062	2F085	4M054		MYSTACOCETI		6M247
		4M217	4M224	4B060		RHACHIANECTES		6M387
		4B067	5M054	5M063		Sibbaldus		6M404

4,97	MAMMALS - AQUATIC	1M004	1M086	6,11	Kerona			3F117
	1M138 1M139	1B004	1B010		Paramaecium	3M148		3F059
	6M180				Spathidium			3F009
5,00	AMPHIBIANS, gen.		1G003		TINTINNIDAE			3M013
5,12	RANIDAE	6F330	6B214	6,12	Praethecacinetia			4M039
5,30	REPTILES, gen.		1G003		Trichophrya			6F225
5,31	Caretta		6M025	6,13	PORIFERA	1F010	4M011	4M123
	CHELONIA		6B214			4M169	6M142	
	Chelonia	2B069	6M119	6,14	Sycon			4M335
	6M208			6,15	Cliona			4M049
	Chrysemys	6F209	6F270		Microciona		2M066	4B050
	Lepidochelys		6M208	6,16	COELENTERATA	1F010	3B038	6M317
	Trionyx		6M418		7M009			
5,49	REPTILES, Misc.	1M138	1M139	6,17	Ambassia			6M157
5,50	BIRDS, Gen.		1G003		ATOLLIDAE			3M029
5,62	Phalacrocorax		5F012		Chlorohydra			3M148
5,64	ANATIDAE		2F049		Ectopleura			4M201
5,68	Larus		6B105		Forskalia			3M011
5,87	BIRDS, aquatic	3M037	6F205		HIPPOPODIDAE			3M117
5,90	INVERTEBRATE CHORDATA		1G003		Hydra	3F096	3F102	3F116
5,93	POGONOPHORA		7F006			3F118		
5,94	TUNICATA		4M340		Hydractinia			4M074
5,95	APPENDICULARIIDAE		3M089		Hydrichthys			6M157
	LARVACEA		3B038		HYDROZOA	3M062	3M117	4M340
5,96	ASCIDIACEA	4M100	4M334			6M142		
	Chelyosoma		4M197		Lenzia			3M011
	Ciona		4M197		Microhydrula			4M024
	Leptoclinides		4M220		Muggiaea			4M102
	Polycitorella		4M220		Rhaptapagis			4M024
	Trididemnum		4M220		SPAERONECTIDAE			3M117
5,98	CHORDATA, gen.		6G003	6,18	SCYPHOZOA		3M034	3M098
6,00	PROTOZOA	1M012	1M054		Stygiomedusa			6M166
	1F002	3B025	4F123	6,19	ANTHOZOA	4M036	4M162	4M291
	6B240	6F007	6F017			6M291		
	6F047	to	6F050		Aulactinia			4M191
	to	6F061	6F132		Bunodactis		4M191	4M192
	6F204	6F316	6F339		Calliactis			4M149
	7G030	7G031			Cryptodendrum			6M042
6,01	Cryptobia		6F375		Physobranchia			6M042
	Trypanoplasma		6F375		Radianthus			6M042
6,03	Amnobaaculites		4M223		Stoichactis			6M042
	Bolivina		4M223	6,23	PLATYHELMINTHES		4M129	6M142
	Gaudryina		4M223	6,24	Dendrocoelum			4F063
	Globigerina		3B018		Dugesia			3F007
	Hyalosphenia		4M341		Speophila			4F030
	Parvigenarina		4M223		TURBELLARIA			4M282
	RHIZOPODA	2M222	3M148	6,25	TREMATODES	1M012	1M054	1B011
		4M002	4M077			1F002	6M114	6B024
		4M332	4M340			6F007	6F045	6F047
	Tetrataxiella		4M223			to	6F050	6F052
	Thurammina		4B019			6F062	6F132	6F133
6,04	ACTINOPODA	2M274	3M072			6F197	6F204	6F316
6,06	Henneguya		6M013	6,26	Ancyrocephalus			6F159
	Myxobilatus		6F027		AXINIDAE			6M113
6,07	Kudoa		6M012		Bicotylophora			6M611
	Mixosoma		6F027		Calicotyle			6M017
6,11	Conchophthirus		6M280		Cleidodiscus			6F127
	EUCILIATA	3F113	4M340		Dactylogyrus		6F064	6F098
	Halamanohydra		4M273			6F135	6F137	6F255
	Heliochona		3F070		Dictyocotyle			6M017
					Dionchus			6M312

- | | | | | | | | |
|------|----------------------------|-------------|-------|-----------------------|----------------------------|-------------|-------|
| 6,26 | <i>Diplectanum</i> | | 6F164 | 6,30 | <i>Monobothrium</i> | | 6F169 |
| | DISCOCOTYLIDAE | | 6M113 | | <i>Phormobothrium</i> | | 6F037 |
| | <i>Encotyllabe</i> | | 6M020 | | <i>Phyllobothrium</i> | | 6M087 |
| | GASTROCOTYLIDAE | | 6M113 | | <i>Proteocephalus</i> | 6F101 | 6F348 |
| | <i>Gyrodactylus</i> | 6F134 6F160 | 6F161 | | <i>Pseudanthobothrium</i> | | 6F037 |
| | 6F341 | | | | <i>Schistocephalus</i> | 6B018 | 6F131 |
| | MICROCOTYLIDAE | | 6M113 | | <i>Scolex</i> | | 3M110 |
| | MONOGENA | 6M203 6F139 | 6F384 | | <i>Senga</i> | | 6F315 |
| | <i>Octomacrum</i> | | 6F158 | | <i>Tetrameres</i> | | 2F048 |
| | <i>Pellucidhaptor</i> | | 6F255 | | TETRAHYNCHIDAE | | 6M087 |
| | <i>Polyclithrum</i> | | 6B128 | | <i>Triacnophorus</i> | | 6F134 |
| | <i>Protomicrocotyle</i> | | 6M611 | 6,31 | NEMATEA | | 6M142 |
| | <i>Pseudomazocreas</i> | | 6M111 | 6,32 | NEMATHELMINTHES | 6B024 | 6B236 |
| | <i>Tetraonchus</i> | 6F134 | 6F163 | | 6F007 6F017 | 6F045 | 6F047 |
| | <i>Trianchoratus</i> | | 6F165 | | to 6F050 | 6F052 | to |
| | <i>Urocleidus</i> | | 6F127 | | 6F062 6F132 | 6F133 | 6F140 |
| 6,27 | <i>Aporocotyle</i> | | 6M037 | | 6F197 6F204 | 6F316 | 6F352 |
| | <i>Austrobilharzia</i> | | 4M314 | 6,33 | <i>Actarjania</i> | | 6M145 |
| | <i>Azygia</i> | | 6F134 | | <i>Adoncholaimus</i> | | 6M146 |
| | <i>Bilharzia</i> | | 4F023 | | <i>Angiostrongylus</i> | | 6B226 |
| | BUCEPHALIDAE | | 6F138 | | <i>Anisakis</i> | | 6M087 |
| | <i>Bucephalopsis</i> | | 6M099 | | <i>Aplectana</i> | | 6F330 |
| | <i>Bucephalus</i> | 6M115 | 6M220 | | <i>Ascaridia</i> | | 6F353 |
| | <i>Caecicola</i> | | 6F340 | | <i>Ascarophis</i> | | 6M117 |
| | <i>Cercaria</i> | 4F060 6B071 | 6F036 | | <i>Camallanides</i> | | 6F171 |
| | 6F166 | | | | <i>Camallanus</i> | | 6F134 |
| | <i>Clinostomum</i> | | 6F174 | | <i>Capillaria</i> | | 6B234 |
| | <i>Crepidostomum</i> | | 6F026 | | <i>Chromadorina</i> | | 4M037 |
| | DIGENA | 6M054 6F035 | 6F136 | | <i>Cithariniella</i> | | 6F039 |
| | 6F149 6F150 6F156 | | | | COMESOMATIDAE | | 6M145 |
| | <i>Diplostomulum</i> | | 6F101 | | <i>Contraeaeum</i> | | 6F348 |
| | <i>Diplostomum</i> | 6F134 | 6F167 | | <i>Cyclostrostrongylus</i> | | 6F353 |
| | <i>Echinostoma</i> | 6F142 6F143 | 6F295 | | <i>Cystidicola</i> | | 6F101 |
| | <i>Fasciola</i> | 6F148 | 6F151 | | <i>Dichelyle</i> | | 6F348 |
| | <i>Genarchoopsis</i> | | 6F311 | | <i>Filochona</i> | | 6M016 |
| | <i>Lecithaster</i> | | 6M116 | | <i>Filoncholaimus</i> | | 6M146 |
| | <i>Metorchis</i> | | 6F157 | | <i>Gomphonema</i> | | 4M165 |
| | MONORCHLIDAE | | 6M055 | | <i>Hepatinema</i> | | 6M016 |
| | <i>Multigonotylus</i> | | 6F340 | | <i>Hypodontolaimus</i> | | 4M037 |
| | <i>Opisthorchis</i> | | 6F063 | | <i>Laimella</i> | | 6M145 |
| | <i>Paragonimus</i> | 6F146 6F147 | 6F154 | | <i>Metabronema</i> | | 6F026 |
| | 6F155 | | | | <i>Metoncholaimus</i> | 4M165 | 6M146 |
| | <i>Parvatrema</i> | | 4M315 | | <i>Meyersia</i> | | 6M146 |
| | <i>Posthodiplostomulum</i> | 6B100 | 6B101 | | <i>Monhystera</i> | | 4M047 |
| | <i>Schistosoma</i> | 2F018 2F019 | 4B001 | | NEMATODA | 1M012 1M054 | 1B010 |
| | 4F045 4F117 | to | 4F120 | | 1B053 1F002 | 4M178 | 4B015 |
| | 6F086 6F144 | 6F153 | | | 6M142 6F029 | | |
| | <i>Trichobilharzia</i> | 6F142 | 6F143 | | <i>Paracomescoma</i> | | 6M145 |
| 6,30 | <i>Bothriocephalus</i> | | 6F046 | | <i>Paramesonchium</i> | | 6M145 |
| | CESTODEA | 1M012 1M054 | 1B010 | | <i>Philometra</i> | | 6F173 |
| | 1F002 6B024 6B236 | 6F007 | | <i>Philometroides</i> | | 6F267 | |
| | 6F017 6F045 6F047 | to | | <i>Philonema</i> | 6B052 | 6F114 | |
| | 6F062 6F132 6F133 | 6F140 | | <i>Procamallanus</i> | | 6F170 | |
| | 6F197 6F204 6F316 | 6F352 | | <i>Raphidascaris</i> | 6F026 | 6F134 | |
| | <i>Diphyllobothrium</i> | 6F018 | 6F131 | | <i>Rhabdochona</i> | | 6F172 |
| | 6F141 | | | | <i>Spinitectus</i> | | 6F145 |
| | <i>Discobothrium</i> | | 6F037 | | <i>Spirina</i> | | 4M165 |
| | <i>Echinobothrium</i> | | 6F037 | | <i>Theristus</i> | | 4M165 |
| | <i>Hymenolepis</i> | | 2F048 | | <i>Trichinella</i> | | 6B234 |

6,33	<i>Tricuris</i>		6B234	6,50	<i>Spio</i>			4M034
	<i>Vasornasacchona</i>		6M370		<i>Spiochaetopterus</i>			4M316
6,35	ACANTHOCEPHALA	1M012	1M054		SPIONIDAE			4M246
	1B010	1F002			<i>Spirorbis</i>			4B011
	NEOECHINORHYNCHUS		6F134		TEREBELLIDAE			4M246
	<i>Polymorphus</i>		4F114	6,51	<i>Branchiobdella</i>			6F112
	<i>Pseudoechinorhynchus</i>		6F134		<i>Eisenia</i>			4M047
6,36	TROCHELMINTHES		6M142		<i>Limnodrilus</i>			4F082
6,37	<i>Brachionus</i>		3F103		OLIGOCHAETA			4M025
	<i>Keratella</i>		3F063		<i>Tubifex</i>			4F101
	<i>Philodina</i>		4B055		TUBIFICIDAE			4F048
	ROTATORIA	2F024	3F100	6,52	GEPHYREA			6G003
	3F120	4F065		6,53	HIRUDINEA	4F078	6F197	6F204
6,38	GASTROTRICHA		4M026		6F316	6F352		
	<i>Paradasys</i>		4M166		HIRUDO			4F013
	<i>Turbanella</i>		4M166		<i>Piscicola</i>			6F006
6,40	BRYOZOA	1F010	3M085		PISCICOLIDAE	4M128	4M182	6M221
	4M340	4B052	7B007	6,54	ARTHROPODA		4F012	5B055
6,42	<i>Cribrilinea</i>		4M176	6,56	<i>Limulus</i>			4F115
	<i>Figularia</i>		4M177		<i>Xiphosura</i>			7G009
	<i>Fredericilla</i>		4F106	6,57	ARACHNIDA		1F010	7G009
	<i>Hyalinella</i>		4F016	6,62	<i>Halacarellus</i>			4M264
	<i>Plumatella</i>		4F106	6,63	LINGUATULIDA, TARDIGRADA,			
6,44	PHORONIDEA		7B006		PYCNOGONIDA			7G009
	<i>Phoronis</i>		4B053	6,64	ONYCHOPHORA			7G009
6,45	CHAETOGNATHA	2M130	3M100	6,65	MYRIAPODA			7G009
	<i>Sagitta</i>		3M060	6,66	INSECTA			6B156
6,46	ANNELIDA		6M142	6,71	<i>Amphinemura</i>			4F029
6,47	<i>Protodrilus</i>		4M009	6,79	CORIXIDAE			2F070
	<i>Trilobodrilus</i>		4M199		<i>Limnogeton</i>			4B025
6,48	POLYCHAETA	3B038	4M011	6,80	<i>Stalis</i>			4F110
	4M284	6M320		6,82	TRICHOPTERA			4B021
6,49	APHRODITIDAE		4M246	6,87	<i>Chaoborus</i>		3F107	4F110
	<i>Branchiosyllis</i>		4M331		CHIRONOMIDAE	2F035	4F025	4F043
	EUNICIDAE		4M246		<i>Chironomus</i>			4F047
	<i>Ecogone</i>		6M199		<i>Glyptotendipes</i>			2F069
	<i>Lumbriconereis</i>		4M278		<i>Tendipes</i>			4F110
	<i>Lumbrinereis</i>		4M104	6,89	ECHINODERMATA		3B038	4M011
	NEPHTHYDIDAE		4M246		4M208	4M209	7M010	
	<i>Nephtys</i>		4M323	6,91	<i>Acanthaster</i>		4M210	4M258
	NEREIDAE		4M246		<i>Asterina</i>	4M042	4M179	4M194
	<i>Nereis</i>	4M164	4M278		<i>Axiognathus</i>			4M210
	<i>Nicon</i>		4B036		<i>Herricia</i>			6M269
	<i>Opisthodonta</i>		6M199		<i>Neopalcaester</i>			4M270
	<i>Stauronereis</i>		4M168		<i>Ophidiaster</i>			4M210
	<i>Syllis</i>		4M023		<i>Ophioplocus</i>			4M210
6,50	<i>Abarenicola</i>		4M161		<i>Pisaster</i>			4M014
	<i>Aonides</i>		6M199	6,92	<i>Amphilepis</i>			4M188
	<i>Arenicola</i>		4M161		<i>Amphiophiura</i>			4M188
	<i>Armandia</i>		4M300		<i>Amphiura</i>			4M212
	CAPITELLIDAE		4M246		<i>Astroboa</i>			4M330
	CHAETOPTERIDAE		4M316		<i>Ophiomusium</i>			4M188
	<i>Magelona</i>		4M278		<i>Ophionephtys</i>			2M342
	MALDANIDAE		4M246		<i>Ophiura</i>			4M188
	<i>Mercierella</i>		2B113	6,93	<i>Arbacia</i>			4M043
	<i>Notamastus</i>		4B033		<i>Echinocardium</i>			4M212
	POLYCHAETA SEDENTARIA		4M104		ECHINOIDEA	4M105	4M319	4M320
	<i>Pseudoleiocyathella</i>		4M278		<i>Echinometra</i>			4M227
	<i>Scolecoplepides</i>		4B036		<i>Lytechinus</i>	4M195	4M196	4M227
	SERPULIDAE		4M340		4B058			

- 6,93 *Paracentrotus* 4M003 4M043 4M133 7,00 *ALGAE, gen. (Cont'd)* 2F116
 4M255 2G008 3M002 3M003 3M006
Sphaerechinus 4M133 3M007 3M008 3M014 3M021
Strongylocentrotus 4M030 4M043 3M026 3M028 3M031 3M037
 4M044 4M222 4M327 4B058 3M048 3M054 3M055 3M062
 HOLOTHURIOIDEA 4B263 3M071 to 3M074 3M077
Leptosynapta 4M104 3M086 3M087 3M088 3M094
 6,97 *INVERTEBRATES - Aquatic* 1M004 3M099 3M103 3M109 3M112
 1M015 1M019 1M023 1M031 3M115 3M116 3M119 3M129
 1M086 1M091 1M115 1M116 3M133 to 3M136 3M138
 1M138 1M139 1B004 1B014 3M139 3M141 3M142 3M151
 1B031 1F018 1F024 1F025 3B002 3B003 3B006 3B010
 1F026 2M051 2M148 2M219 3B013 3B015 3B016 3B017
 2M222 2M277 2M278 2M342 3B019 3B020 3B021 3B024
 2M566 2M591 2B006 2B008 3B026 3B027 3B030 3B034
 2B018 2B042 2B067 2B074 3B040 3B041 3F017 3F024
 2B113 2B117 2F025 2F054 to 3F027 3F030 3F040
 2F059 2F085 2F086 2F097 3F045 3F046 3F047 3F049
 2F116 2F125 2G008 3M001 3F050 3F052 3F054 3F055
 3M003 3M008 3M009 3M031 3F060 3F061 3F064 3F065
 3M039 3M048 3M055 3M062 3F066 3F079 3F086 3F104
 3M070 3M071 3M079 3M084 3F105 3F109 3G001 4M054
 3M099 3M103 3M105 3M116 4M057 4M060 4M125 4M130
 3M119 3M123 3M128 3M129 4M140 4M144 4M146 4M207
 3M131 3M134 to 3M137 4M218 4M229 4M267 4M280
 3M140 3M141 3M142 3M154 4M283 4M298 4M310 4M312
 3B002 3B003 3B014 3B019 4B004 4B018 4B028 4B037
 3B023 3B024 3B027 3B028 4B069 4F018 4F032 4F038
 3B029 3B031 3B034 3B037 4F108 6M337 6M352 6M366
 3F004 3F021 3F037 3F043 6B171 6F095 6F189 7B002
 3F051 3F054 3F068 3F106 7B008 7B027
 3F113 3G001 4M054 4M078 7,01 *CHLOROPHYCEAE* 3M035 3B005
 4M079 4M109 4M121 4M187 3F019 4M124 4M137 4F089
 4M189 4M212 4M218 4M253 7,03 *Dunaliella* 4B032
 4M267 4M280 4M281 4M286 *Platymonas* 3M081 4M076
 4M295 4M323 4M340 4B015 7,06 *Chlorella* 2B091 3M148 3F023
 4B018 4B030 4B044 4B048 3F031 3F058 3F073 3F076
 4B057 4B060 4B063 4B069 3F080 3F081 3F083 3F084
 4F001 4F012 4F031 4F038 3F087 to 3F090 3F092
 4F061 4F111 4F124 6M110 to 3F095 3F097 3F115
 6M180 6M277 6M337 6M352 3F121 4M251
 6M366 6M368 6B124 6B145 7,06 *Scenedesmus* 1F014 3F121 4B054
 6B146 6B148 6B159 6B171 4F046 4F049
 6B172 6B227 6B242 6F095 7,08 *Enteromorpha* 4M085 4M204
 6F111 6F189 6F223 6F303 *Ulva* 4M064 4M085 4M098
 6F343 7B002 7B027 7B028 7,11 *Cladophora* 4M138 4M139
 6,98 *INVERTEBRATES, gen.* 1G003 7,12 *CHAETOPHORACEAE* 4F019
 7,00 *ALGAE, gen.* 1M019 1M023 1M084 *Gomontia* 4B032
 1M091 1M115 1M116 1B010 7,13 *OEDOGONIACEAE* 4F020
 1B014 1B031 1F018 1F024 7,16 *DESMIDIACEAE* 3F029
 1F025 1F026 1G003 2M148 7,17 *Caulerpa* 4M020 4M190 4M311
 2M213 2M222 2M223 2M224 *Codium* 4B026
 2M278 2M342 2M422 2M549 *Halimeda* 4M035 4M049
 2M550 2M555 2M556 2M570 7,18 *Chara* 4F009 4F010 4F011
 2M581 2M591 2B006 2B008 *Nitella* 4F076 4F077 4F084
 2B018 2B042 2B051 2B073 7,31 *CHRYSOPHYCEAE* 3B005
 2B074 2B108 2B113 2B114 7,32 *Calyptosphaera* 3M087
 2B117 2B123 2B125 2B130 *COCCOLITHOPHORIDACEAE* 3M033
 2F023 2F025 2F034 2F097 3B025

7,32	Coccolithus			3M087	7,80	Fucus (Cont'd)			4M205
	Prymnesium			3F006		Sargassum			4M085
7,41	BACILLARIOPHYCEAE	2M437		3M005	7,81	RHODOPHYCEAE	4B024	4B027	4F089
		3M020	3M076	3M125	7,82	Bangia			4M287
		3B005	3B008	3B009		Porphyra		3M108	4B010
		3B025	3B033	3B039	7,83	Laurencia			4M064
		3F039	3F041	3F048	7,84	Kylinia			4M071
		3F062	3F091	3F110		Lenanea			4F053
		4M252	4F089			Liagorophila			4M126
7,42	Coscinodiscus			3M097		Nemalion			4M173
	Ditylum			3M092	7,85	Gelidium			4M292
	Melosira			3F042	7,86	Clathromorphum			4M051
	Rhizosolenia			3M061		Grateloupia			4M056
	Skeletonema	3M010		3M093		Neodilsea			4M064
	Stephanopyxis			3M092		Polydora			4M059
7,43	Achnanthes			3F038	7,87	Ahnfeltia		4M181	5M068
	Amphora			3F038		Chondrus			4M160
	Eunotia			3F038		Furcellaria			4M059
	Fragilaria			3F038		Gigartina			4M085
	Gomphonema			3F038		Gymnogongrus			3M025
	Meridion			3M107		Iridaea			4M085
	Navicula			3F038		Phyllophora			4M183
	Nitzschia	3F038		3B014	7,89	Bostrychia			3F013
	Phaeodactylum			3M068		Chondria			4M064
	Pinnularia			3F038		DELESSERIACEAE			4M053
	Stauroneis			3F038		Griffithsia			4M018
	Surirella			3F038		Levillaea			4M021
7,51	CRYPTOPHYCEAE	3B005	4M304	4F040		Odonthalia			4M085
7,61	DINOPHYCEAE			3B005		Polysiphonia			4M175
7,63	Ecuviaella			3B032		Pterostiphonia			4M175
	Prorocentrum			3B032	7,91	MYXOPHYCEAE	1B032	3M102	3F012
7,65	DINOFLLAGELLATA	3M012	3M013	3M023			3F015	3F016	3F020
		3M039	3B025	6F181			3F119	4B023	4B029
7,66	Gonyaulax	2M591	3M145	3B032			4F015	4F017	4F042
		6M287					4F088	4F089	4F091
	Gymnodinium		3M149	3F033	7,94	Myxosarcina			2F033
	Gyrodinium			3M149	7,95	Anabaena	3B020	3F101	4F071
	Noctiluca	2M591		3M106					4F072
7,67	Ceratium			2M591		Spirulina			2F039
	PERIDINIOIDEAE			3M005		Trichodesmium		3M111	4M275
7,70	Euglena	3F001	3F002	3F010	3F011	7,99	ALGAE - Misc.		2M051
		3F069	3F071	3F072	3F075			2F065	2F085
		3F077	3F078	3F082	3F085			3M150	3F014
		4F016						3F067	3F111
	EUGLENACEAE	3F018	3F098	7G014				4M052	4M055
	EUGLENINEAE		3F044	3F099				4M141	4M143
	Phacus		4F050	4F051				4M148	4M203
7,71	PHAEOPHYCEAE		4M136	4M313				4M305	4F008
7,72	Colpomenia			4M309				4F087	4F093
	Leathesia			4M141				6M337	6M382
7,73	Padina			4M139	8,00	FUNGI, Gen.			1F028
7,77	Alaria		4M085	4M110	8,01	Aerobacter			4B035
	Chorda	4M142	4M204	4M205		Bacillus			4B035
	Laminaria	4M045	4M058	4M085		BACTERIA	1B032	1B037	1F009
		4M293					1F010	1F024	1F025
	LAMINARIALES			5M042			2M278	2M454	2B082
	Undaria			4M064			2F022	2F071	2F074
7,79	Dictyopteria			4M022			2F098	3M038	3M103
7,80	Ascophyllum	4M107		4M204			3M124	3M146	3M150
	Cystoseira			4M019			3B001	3B011	3B022
	Fucus	4M093	4M107	4M122			3B025	3F032	3F050

8,01	BACTERIA (Cont'd)			SF111
	4M016	4M017	4M063	4M217
	4M326	4M336	4B007	4B045
	4B046	4B059	4F017	4F021
	4F048	4F062	4F123	6B241
	<i>Clastrorhloris</i>			4M174
	<i>Clostridium</i>	4M321	4B003	4F107
	<i>Escherichia</i>	4B035	4B050	4F059
	<i>Pseudomonas</i>	2F021	3M082	4B035
		4B054	6F396	
	<i>Rhodotorula</i>		4M167	4M170
	<i>Salmonella</i>	2F020	4M217	6F044
	<i>Streptococcus</i>			6B214
	<i>Thiobacillus</i>			4M081
	<i>Vibrio</i>			6B034
8,11	<i>Streptomyces</i>			4M277
8,33	<i>Ichthyosporidium</i>			6M058
8,35	BLASTOCYDIALES			4F086
8,36	MONOBLEPHARIDALES			4F086
8,37	<i>Dictyuchus</i>			4F074
8,40	PERONOSPORALES			4F086
8,51	Ascomycetes	3M017		SF111
8,52	Debaryomyces	4M167		4M170
8,72	<i>Nia</i>			4M153
8,93	<i>Phialophora</i>			6F355
8,94	<i>Candida</i>	4M167		4M170
	<i>Cladosporium</i>			4M170
	<i>Cryptococcus</i>			4M229
8,96	VIRUSES		2B082	4M217
8,97	FUNGI - AQUATIC, FUNGI AND VIRUSES PARASITIC IN AQUATIC ORGANISMS		4F083	6B241
9,00	EMBRYOPHYTA - Gen.			1G003
9,01	BRYOPHYTA			1F010
9,11	PTERIDOPHYTA			1F010
9,30	SPERMATOPHYTA			1F010
9,43	<i>Cymodocea</i>			4M281
	<i>Halodule</i>			4M171
	<i>Posidonia</i>			4M278
	<i>Potamogeton</i>			4F094
	<i>Ruppia</i>			4M205
	<i>Thalassia</i>			4M037
	VALLISNERIA			4F037
	<i>Zannichellia</i>			4M205
	<i>Zostera</i>			4M281
9,44	<i>Etchhornia</i>	4F024	4F041	4F095
9,46	CYPERUS			6F182
9,47	<i>Phragmites</i>			4F095
9,70	RANUNCULUS			4B020
9,75	<i>Trapa</i>			6F184
9,97	HIGHER PLANTS - Aquatic			1F018
		1F026	2F050	2F054
		3B023		
		4F003	4F004	4F005
		4F012		
		4F022	4F052	4F054
		4F055		
		4F056	4F108	4F121
		4F122		
		6F095	6F183	6F185
		6F186		

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 13

(a) Subject Index - Two-Digit Code

1	GENERAL (OCEANOGRAPHY, LIMNOLOGY, AND FISHERIES)				
1.1	Expeditions	1M034 1M075 1M093 1M122 2M225	1M044 1M078 1M094 1M135 2M322	1M027 1M059 1M088 1M102 1M137 1B046	
1.2	Navigation	1M068 1M089	1M069 1B023	1M047 1M071 1M072	
1.3	Institutes and Organizations	1M032 1M046 1M054 1M074 1M104 1M116 1M132 1M142 1B008 1B018 1B026 1B056 1B068 1F013 1F023 1G006 2M207 2M376 2B093 3B022 6M043 7M023	1M033 1M049 1M057 1M081 1M106 1M118 1M133 1M146 1B009 to 1B027 1B057 1F006 1F016 1F027 1G007 2M221 2M381 2B096 5M086 6M337 7G026	1M006 1M036 1M050 1M060 1M095 1M108 1M120 1M134 1M147 1B013 1B021 1B037 1B062 1F007 1F018 1F028 1G008 2M320 2M612 2F032 5B047 6B157	1M026 1M039 1M053 1M065 1M100 1M115 1M121 1M141 1B001 1B014 1B025 1B042 1B065 1F012 to 1G002 2M074 2M321 2B006 2F073 5F005 6B253
1.4	General phenomena	1M130 2M591	2M053 3M039	1M083 2M055 2M110	
1.5	General apparatus	1M029 1M110 1M128 1B051 2M299	1M041 1M114 1M144 1B055 2M300	1M002 1M051 1M123 1M145 2M178 2M627 1M001	
1.6	General books	1M007 1M015 1M030	1M009 1M019 1M043	1M010 1M020 1M061 1M073 1M127 1B011 2M298 2B015 1M004 1M014 1M024 1M063	

1M066	1M080	1M082	1M084
1M085	1M098	1M138	1B004
1B005	1B006	1M007	1B012
1B029	1B031	to	1B034
1B039	1B040	1M042	1B044
1B047	1B052	1B053	1B058
1B060	1B063	1F001	to
1F005	1F008	1F009	1F010
1F014	1F015	1F017	1F026
1G001	2B131	6B070	6G001
7G023	7G024	7G030	

2 PHYSICAL OCEANOGRAPHY AND LIMNOLOGY

2.1 Practical aspects

		1M038	1M071
1M076	1M099	1M129	1M131
1B003	2M002	2M016	2M049
2M074	2M075	2M083	2M165
2M169	2M190	2M209	2M218
2M239	2M241	to	2M249
2M263	2M291	2M359	2M402
2M472	2M476	2M606	2M609
2M622	2M623	2M627	2B037
2B038	2B042	2B043	2G003
4M152			

2.2 General features of marine and inland water areas

		2M227	2M428
--	--	-------	-------

2.3 Submarine topography

		2M492	2B075	1M005	1M010
1M068	1M072	1M087	2M003		
2M006	2M011	2M012	2M014		
2M015	2M027	2M042	2M052		
2M059	2M062	2M076	2M097		
2M107	2M108	2M131	to		
2M137	2M139	2M143	2M156		
2M157	2M160	2M161	2M163		
2M170	2M174	2M182	2M188		
2M189	2M214	2M215	2M216		
2M219	2M234	2M235	2M236		
2M258	2M260	2M265	2M276		
to	2M279	2M282	2M283		
2M284	2M294	2M295	2M303		
2M314	2M315	2M319	2M323		
2M331	2M338	2M349	2M351		
2M352	2M353	2M355	2M356		
2M363	to	2M367	2M370		
2M374	2M375	2M385	2M388		
2M389	2M391	2M397	2M399		
2M400	2M401	2M403	2M407		
2M409	to	2M414	2M417		
2M418	2M423	2M424	2M430		
2M431	2M432	2M433	2M435		
2M436	2M437	2M439	2M448		
2M454	2M457	2M460	2M474		
2M479	2M480	2M484	2M498		
2M502	2M526	2M527	2M534		
2M535	2M543	2M544	2M545		

2.6 Structure, dynamics and circulation

2F087	2F091	to	2F098
2F161	2F163	2F165	2F166
2F169	2F170	2F173	2F174
2G008	5B075	6M290	6M366
6B003	6B142	6F189	6F303
		1M087	1M097
1M114	2M002	2M004	2M005
2M010	2M014	2M017	2M018
2M020	2M025	2M031	2M035
2M036	2M038	2M040	2M044
2M046	2M055	2M063	2M069
to	2M073	2M075	2M079
2M081	2M083	2M088	2M090
2M093	2M095	2M099	2M101
2M106	2M109	2M112	2M114
2M117	2M118	2M126	2M128
2M130	2M138	2M142	2M145
2M149	to	2M154	2M158
2M159	2M161	2M162	2M166
2M168	2M172	2M175	2M176
2M179	2M184	2M185	2M186
2M190	2M193	2M194	2M196
2M197	2M201	2M202	2M205
to	2M210	2M212	2M213
2M222	2M225	2M226	2M230
to	2M233	2M237	2M238
2M240	2M254	2M255	2M257
2M259	2M262	2M264	2M267
2M269	2M271	2M272	2M274
2M280	2M285	2M290	2M292
2M293	2M298	2M301	2M306
2M307	2M310	2M313	2M315
2M316	2M325	2M326	2M332
2M333	2M335	2M336	2M345
2M346	2M348	2M353	2M358
2M360	2M361	2M362	2M368
2M369	2M372	2M373	2M377
2M379	to	2M384	2M386
2M387	2M390	to	2M395
2M408	2M415	2M420	2M421
2M426	2M427	2M438	2M445
2M449	2M451	2M452	2M453
2M455	2M463	2M464	2M467
2M470	2M471	2M472	2M475
2M477	2M483	2M485	2M487
2M488	2M490	2M491	2M494
2M495	2M497	2M499	2M500
2M501	2M503	2M504	2M506
to	2M510	2M514	to
2M519	2M523	2M524	2M525
2M528	2M531	2M532	2M533
2M537	2M538	2M540	2M541

		2M542	2M546	2M557	2M559
		2M561	2M569	2M570	2M579
		2M580	2M583	2M584	2M587
		2M594	2M596	2M598	2M599
		2M600	2M606	2M607	2M608
		2M611	2M612	2M614	2M615
		2M618	2M619	2M623	2M625
		2M631	2B009	2B027	2B028
		2B032	2B035	2B051	2B093
		2G001	2G005	2G006	3M043
		3M048	4F085	6M135	7M004
		7B017			
2.7	Waves, tides and water level			1M020	1M124
		1M125	1M126	2M001	2M009
		2M013	2M034	2M048	2M067
		2M068	2M116	2M158	2M167
		2M200	2M228	2M250	2M252
		2M281	2M287	2M288	2M289
		2M302	2M305	2M311	2M312
		2M317	2M318	2M334	2M339
		2M341	2M357	2M371	2M378
		2M392	2M393	2M395	2M396
		2M405	2M406	2M425	2M440
		2M446	2M447	2M458	2M462
		2M466	2M473	2M486	2M487
		2M505	2M512	2M529	2M530
		2M539	2M547	2M585	2M586
		2M592	2M603	2M604	2M616
		2B033	2B034	2B039	2B065
		2B077	7M011		
2.8	Ice			2M008	2M103
		2M106	2M229	2M286	2M327
		2M328	2M337	2M482	2M520
		2M521	2M522	2M612	2M613
		2B062			
2.9	Coastal oceanography and limnology			2M012	2M014
		2M116	2M134	2M135	2M223
		2M330	2M397	2M434	2M441
		to	2M445	2M456	2M468
		2M469	2M481	2M511	2M553
		2M555	2M566	2M573	2M576
		2M593	2M605	2B002	2B011
		2B012	2B018	2B020	2B030
		2B031	2B036	2B041	2B044
		2B052	2B054	2B056	2B057
		2B060	2B061	2B067	2B068
		2B073	2B074	2B076	2B084
		2B085	2B086	2B090	2B094
		2B096	2B097	2B098	2B101

	2M551	2M556	2M563	2M564
	2M571	2M572	2M574	2M582
	2M588	2M589	2M601	2M602
	2M603	2M605	2M620	2M624
	2M626	2M628	2M629	2B010
	2B011	2B014	2B036	2B047
	2B049	2B074	2B078	2B089
	2B099			
2.4	Physics of sea and fresh water		1M080	1B054
	1F001	2M007	2M077	2M080
	2M110	2M122	2M127	2M141
	2M144	2M159	2M165	2M177
	2M178	2M329	2M398	2M404
	2M416	2M429	2M459	2M461
	2M478	2M536	2M567	2B016
	2B019	2B024	2B040	2B057
	2B064			
2.5	Chemistry of sea and fresh water		1M007	1M118
	2M007	2M023	2M051	1M057
	2M058	2M061	2M065	2M082
	2M084	to	2M087	2M104
	2M119	2M121	2M124	2M129
	2M141	2M145	to	2M148
	2M155	2M156	2M162	2M164
	2M171	2M173	2M180	2M181
	2M187	2M220	2M232	2M256
	2M271	2M280	2M304	2M308
	2M309	2M342	2M343	2M344
	2M347	2M350	2M376	2M387
	2M412	2M417	2M419	2M435
	2M439	2M465	2M489	2M493
	2M513	2M531	2M533	2M548
	2M549	2M550	2M554	2M565
	2M568	2M569	2M573	2M574
	2M577	2M578	2M590	2M594
	2M595	2M597	2M610	2M619
	2M630	2M632	2B001	2B003
	to	2B008	2B012	2B013
	2B017	2B018	2B021	2B022
	2B026	2B029	2B045	2B046
	2B048	2B050	2B058	2B059
	2B063	2B066	2B070	2B071
	2B072	2B076	2B080	2B082
	2B083	2B086	2B087	2B088
	2B091	2B094	2B097	2B098
	2B100	2B102	2B103	2B104
	2B109	2B110	2B111	2B113
	2B117	to	2B122	2B124
	2B126	to	2B134	2F007
	to	2F018	2F020	2F021
	2F022	2F024	2F026	to
	2F034	2F039	2F041	2F042
	2F044	2F046	2F055	2F058
	2F060	2F061	2F062	2F065
	2F066	2F068	2F069	2F070
	2F074	2F079	to	2F085

2B105	2B106	2B107	2B109
2B110	2B112	to	2B119
2B123	to	2B126	2B135
2B136	2F001	to	2F007
2F015	2F016	2F023	2F025
2F038	2F040	2F043	2F045
2F047	2F048	2F050	to
2F059	2F061	2F062	2F064
2F066	2F067	2F069	2F071
to	2F082	2F084	2F086
2F089	2F090	2F099	2F101
to	2F162	2F164	2F167
2F168	2F170	2F171	2F172
3B030	4F031	6B114	6F111

3 PLANKTON

3.1 General

		1M019	2M222
2M591	3M003	3M008	3M031
3M045	3M055	3M062	3M071
3M099	3M103	3M119	3M123
3M133	to	3M136	3M142
3M148	3B002	3B003	3B004
3B007	3B018	3B019	3B022
3B024	3B025	3B027	3B031
3B034	3B038	3F064	3F108
3G001	6F095		

3.2 Zooplankton

		1M001	1F003
1F004	1F005	2M274	2F024
3M001	3M009	3M015	3M016
3M019	3M024	3M027	3M029
3M030	3M032	3M034	3M036
3M040	3M041	3M042	3M044
3M048	to	3M053	3M056
3M057	3M058	3M060	3M069
3M070	3M078	3M083	3M084
3M089	3M090	3M095	3M096
3M098	3M100	3M104	3M105
3M106	3M110	3M112	3M113
3M114	3M117	3M118	3M120
3M121	3M126	to	3M132
3M137	3M140	3M141	3M143
3M144	3M153	3M154	3B023
3B028	3M029	3M035	3B036
3B037	3F001	to	3F006
3F009	3F018	3F022	3F028
3F037	3F043	3F051	3F053
3F059	3F063	3F068	to
3F072	3F074	3F075	3F077
3F082	3F085	3F100	to
3F103	3F106	3F111	3F113
3F120	4M077	4M120	4M157
4M221	4M268	6M092	6M166
6M167	6M352	6F317	6F318
6F332			

3.3 Phytoplankton

		3M002	3M007
3M010	to	3M014	3M017

		3M020	3M023	3M025	3M028
		3M033	3M035	3M037	3M038
		3M054	3M061	3M068	3M075
		3M076	3M077	3M081	3M086
		3M087	3M088	3M092	3M093
		3M097	3M101	3M102	3M107
		3M109	3M111	3M115	3M116
		3M122	3M125	3M139	3M145
		3M147	3M149	3M150	3M152
		3B006	3B008	3B009	3B013
		3B015	3B016	3B026	3B030
		3B032	3B033	3B039	3F010
		3F011	3F012	3F014	to
		3F017	3F019	3F020	3F021
		3F023	3F024	3F025	3F029
		3F030	3F031	3F033	3F038
		to	3F042	3F044	to
		3F050	3F054	3F056	3F057
		3F058	3F060	3F062	3F065
		3F066	3F067	3F073	3F076
		3F078	to	3F081	3F083
		3F084	3F086	3F087	3F089
		to	3F095	3F097	3F098
		3F099	3F104	3F105	3F109
		3F110	3F114	3F115	3F119
		3F121			
				4F040	
3.4	Nannoplankton				
3.5	Productivity			2M223	2M224
		2M422	2M549	2M550	2M555
		2M581	2B030	2B061	2B091
		2B108	2B125	2B130	2F023
		3M006	3M021	3M026	3M073
		3M094	3M108	3M138	3M147
		3B005	3B010	3B017	3B020
		3B021	3B040	3B041	3F026
		3F027	3F052	3F055	
4	BENTHOS				
4.1	General			2M566	4M079
		4M095	4M109	4M152	4M155
		4M187	4M189	4M207	4M212
		4M218	4M253	4M267	4M280
		4B015	4B048	4B057	4B063
		4B069	4F012	4F025	4F038
		4F043	4F085	4F124	4F125
4.2	Zoobenthos - systematics and development			3F007	3F022
		3F107	4M003	4M023	4M024
		4M026	4M031	4M032	4M034
		4M036	4M037	4M039	to
		4M042	4M065	4M074	4M080
		4M088	4M089	4M091	4M094
		4M100	4M108	4M111	4M115
		4M118	4M127	4M128	4M129
		4M131	4M135	4M151	4M158
		4M166	4M168	4M169	4M172
		4M176	4M177	4M178	4M188
		4M191	4M192	4M193	4M198

4M199	4M201	4M209	4M210
4M211	4M213	to	4M216
4M219	4M223	4M226	4M231
4M233	4M234	4M235	4M237
4M239	to	4M247	4M249
4M254	4M256	4M259	4M264
4M269	4M270	4M271	4M278
4M279	4M285	4M290	4M294
4M301	4M316	4M319	4M320
4M324	4M331	4M333	4M334
4M337	4M339	4M341	4B005
4B008	4B022	4B031	4B033
4B034	4B039	4B040	4B043
4B053	4B058	4F016	4F026
4F028	4F029	4F057	4F066
4F067	4F075	4F078	4F080
4F090	4F109	4F114	4F115
4F116	6M077	6M129	6M136
6M145	6M148	6M149	6M165
6M199	6M245	6M253	6M269
6M282	6M308	6M319	6M320
6M326	to	6M329	6M331
6M339	6M340	6M354	6M390
6B098	6B151	to	6B155
6B157	6B164	6B220	6B221
6B224	6F149	6F152	6F165
6F166	6F254	6F331	6F332
6F400			

4.3 Zoobenthos - distribution and ecology

		2B104	2F035
3M018	3M085	3F117	4M004
4M009	4M011	4M036	4M037
4M040	4M041	4M065	4M067
4M078	4M083	4M084	4M086
to	4M090	4M092	4M093
4M101	4M102	4M104	4M119
4M123	4M161	4M165	4M172
4M180	4M185	4M187	4M198
4M202	4M206	4M208	4M212
4M214	4M215	4M216	4M220
4M224	4M225	4M235	4M236
4M238	4M239	4M246	4M248
4M249	4M258	4M262	4M263
4M265	4M266	4M273	4M278
to	4M284	4M286	4M288
4M289	4M291	4M295	4M297
4M314	4M315	4M321	4M323
4M324	4M330	4M331	4M332
4M340	4B001	4B011	4B018
4B019	4B021	4B022	4B030
4B034	4B036	4B038	4B041
4B043	4B044	4B051	4B052
4B053	4B061	4F002	4F013
4F025	4F029	4F030	4F031
4F034	4F043	4F045	4F058
4F060	4F061	4F065	4F073
4F082	4F092	4F096	4F102
4F103	4F106	4F110	4F111
4F112	4F116	4F117	4F125

6M129	6M142	6M149	6M248
6M252	6M265	6M268	6M279
6M280	6M291	6M292	6M293
6M314	6M320	6M326	6M331
6M354	6M365	6M378	6M403
6B071	6B106	6B219	6B222
6F142	to	6F148	6F150
6F151	6F154	6F155	6F156
6F332	6F400		

4.4 Zoobenthos - physiology and
behaviour

		2M066	2M180
2B081	2F018	2F019	2F036
2F046	2F049	3B014	3F008
3F096	3F102	3F116	4M005
4M006	4M008	4M010	4M013
4M014	4M015	4M018	4M023
4M027	4M029	4M030	4M031
4M034	4M038	4M043	4M044
4M047	to	4M050	4M054
4M061	4M062	4M066	4M068
4M069	4M070	4M072	4M073
4M075	4M082	4M096	4M097
4M103	4M105	4M106	4M112
4M113	4M114	4M115	4M120
4M127	4M132	4M133	4M134
4M149	4M150	4M156	4M161
to	4M164	4M166	4M179
4M194	to	4M197	4M200
4M222	4M227	4M230	4M232
4M250	4M255	4M256	4M257
4M261	4M263	4M272	4M274
4M276	4M299	4M300	4M302
4M307	4M308	4M318	4M322
4M325	4M327	4M328	4M329
4M335	4B002	4B009	4B012
4B013	4B014	4B016	4B017
4B025	4B042	4B047	4B050
4B055	4B056	4B060	4B062
4B064	4B066	4B067	4B068
4F002	4F007	4F023	4F027
4F044	4F047	4F048	4F063
4F068	4F069	4F070	4F079
4F097	4F098	4F101	4F104
4F105	4F113	6M010	6M041
6M099	6M134	6M144	6M161
6M163	6M194	to	6M197
6M200	6M250	6M269	6M270
6M283	6M287	6M289	6M290
6M306	6M338	6M341	6M347
6M348	6M352	6M401	6M411
6B024	6B096	6B147	6B148
6B150	6B156	6B159	6B167
6B169	6B176	6B177	6B227
6F086	6F151	6F153	6F168
6F200	6F208	6F257	6F288
6F293	6F306	6F308	6F342

4.5 Phytobenthos

2F020	2F021	1F014	2B082
3M017	3M082	2F033	2F065
3B011	3F013	3M109	3B001
4M016	4M019	3F032	3F108
4M035	4M045	4M021	4M022
4M052	4M053	4M046	4M051
4M060	4M064	4M055	to
4M081	4M085	4M071	4M076
4M099	4M107	4M093	4M098
4M124	4M125	4M110	4M122
4M138	to	4M126	4M130
4M154	4M160	4M148	4M153
4M171	4M173	4M167	4M170
4M181	4M183	4M174	4M175
4M204	4M205	4M190	4M203
4M228	4M229	4M207	4M217
4M260	4M275	4M251	4M252
4M287	4M292	4M277	4M283
4M303	4M304	4M293	4M298
to	4M313	4M305	4M309
4M336	4B003	4M321	4M326
4B010	4B020	4B004	4B007
to	4B029	4B024	4B026
4B037	4B045	4B032	4B035
4B054	4B059	4B046	4B049
4F005	4F008	4F003	4F004
4F014	4F015	to	4F011
4F022	4F024	4F017	to
4F037	4F039	4F032	4F036
4F046	4F049	4F041	4F042
4F059	4F062	to	4F056
4F072	4F074	4F064	4F071
4F083	4F084	4F077	4F081
4F089	4F091	4F086	to
4F095	4F100	4F093	4F094
4F121	4F122	4F107	4F108
6F182	to	4F123	6F095
		6F186	6F382

5 FISHING

5.1 Statistical returns

5M010	5M011	1M120	5M009
to	5M036	5M019	5M031
5M057	5M058	5M044	5M049
5M083	5M085	5M061	5M062
5M105	5M107	5M101	5M103
5M111	5M112	5M108	5M110
5B005	5B023	5M115	5M118
5B027	5B030	5B024	5B025
5B040	5B041	5B032	5B038
5B077	5F011	5B057	5B076
5F018	5G001	5F014	5F017
6B153		6M080	6B151

5.2 Vessels

2B065	5M066	1M043	1B033
5M100	5B001	5M068	5M088
		5B010	5B011

		5B015	5B018	5B034	5B059
		5B060			
5.3	Gear	3M045	4M260	1B005	1B012
		5M003	5M007	5M001	5M002
		to	5M018	5M008	5M012
		5M026	5M038	5M023	5M024
		5M059	5M062	5M040	5M044
		5M087	5M091	5M063	5M078
		5M095	5M096	5M092	5M093
		5M113	5M116	5M097	5M109
		5B003	5B004	5M117	5B002
		5B022	5B029	5B012	5B016
		5B039	5B043	5B036	5B037
		5B065	5B066	5B053	5B054
		5F001	5F002	5B068	5B072
		5F012	5F020	5F004	5F008
		6M193	6M233	5G002	6M085
5.4	Grounds and fishing surveys			6M375	6B131
		5M011	5M020	1B038	5M005
		5M028	5M029	5M021	5M022
		5M044	5M047	5M037	5M043
		5M053	5M054	5M048	5M052
		5M074	5M075	5M062	5M063
		5M081	5M089	5M079	5M080
		5M106	5M111	5M098	5M099
		5M115	5M118	5M112	5M114
		5B030	5B032	5B009	5B027
		5B048	5B050	5B041	5B047
		5B056	5B057	5B051	5B052
		5B070	5B071	5B061	5B063
		5B078	5B080	5B074	5B075
		5F006	6M164	5F003	5F005
		6B183	6F309	6M193	6B136
5.5	Fish Technology			6F383	
		5M027	5M042	1G001	5M025
		5B055	5F013	5B007	5B008
		6F044		5F015	6B012
5.6	Economics of fishing				
		5M045	5M051	1B040	1B068
		5M072	5M090	5M066	5M070
		5B078	5F010	5B017	5B042
		6B107		5F019	5G003
6	AQUATIC STOCKS				
6.0	General Biology				
		1B006	1B007	1M009	1M063
		3M046	5F007	1B058	1F001
		6M090	6M101	6M047	6M052
		6M152	6M155	6M107	6M147
		6M214	6M262	6M206	6M209
		6M342	6M343	6M275	6M315
		6M396	6M398	6M351	6M359
		6B001	6B009	6M405	6M406
		6B097	6B099	6B048	6B049
		6B178	6B252	6B125	6B127
		6F079	6F084	6B259	6B261
				6F219	6F226

		6F229	6F261	6F278	6F300
		6F379	6G001		
6.1	Systematics			1M014	1B022
		1B034	1B039	1F016	4M221
		4M296	4F099	6M007	6M009
		6M014	6M015	6M018	6M030
		6M036	6M059	6M060	6M062
		6M064	6M072	6M083	6M084
		6M089	6M103	to	6M107
		6M124	6M150	6M156	6M160
		6M168	6M169	6M171	6M174
		6M204	6M205	6M207	6M217
		6M219	6M223	6M224	6M226
		6M254	6M263	6M271	6M284
		6M285	6M311	6M324	6M325
		6M330	6M333	6M334	6M335
		6M361	6M362	6M363	6M376
		6M377	6M391	to	6M395
		6M408	6M409	6M410	6M412
		6M415	6B019	6B032	6B046
		6B055	6B067	6B069	6B093
		6B102	6B118	6B119	6B120
		6B133	6B144	6F008	6F030
		6F031	6F068	6F080	6F087
		6F088	6F105	6F107	6F113
		6F128	6F129	6F193	6F201
		6F202	6F203	6F222	6F231
		6F239	6F250	to	6F253
		6F256	6F264	6F265	6F274
		6F290	6F319	6F321	6F322
		6F323	6F325	6F329	6F336
		6F337	6F354	6F356	6F357
		6F359	6F360	6F364	6F369
		6F380	6F388	6F401	
6.2	Distribution and ecology			1M087	1M101
		1B049	1B050	1F008	2M463
		2M477	2M630	3M114	4M155
		4M306	5B071	6M032	6M035
		6M036	6M042	6M059	6M061
		6M062	6M063	6M065	6M066
		6M067	6M073	6M076	6M082
		6M084	6M085	6M105	6M135
		6M158	6M164	6M172	6M174
		6M176	6M177	6M182	6M192
		6M193	6M201	6M202	6M229
		6M243	6M246	6M247	6M256
		6M273	6M278	6M285	6M294
		6M301	6M309	6M310	6M315
		6M316	6M317	6M335	6M355
		6M357	6M360	6M372	6M376
		6M377	6M389	6B035	6B039
		6B055	6B075	6B094	6B111
		6B125	6B127	6B137	6B165
		6B166	6B168	6B174	6B181
		6B192	6B202	6B209	6B212
		6B230	6B231	6B248	6F032
		6F125	6F129	6F178	6F210

6.3 Physiology and behaviour

6F233	6F234	6F243	6F251
6F259	6F262	6F270	6F323
6F327	6F333	6F380	6F402
		1B049	2B023
2B069	2B081	2F035	2F036
2F037	2F063	2F088	3M027
3M153	4M112	5M027	5M052
6M001	6M011	6M015	6M018
6M021	to	6M025	6M027
6M028	to	6M030	6M032
6M033	6M038	6M039	6M040
6M044	6M046	6M049	6M051
6M053	6M056	6M067	6M068
6M069	6M074	6M075	6M076
6M078	6M079	6M083	6M085
6M091	6M095	6M096	6M100
6M102	6M108	6M119	6M120
6M121	6M124	6M126	6M127
6M128	6M130	6M132	6M138
6M140	6M143	6M151	6M163
6M181	6M183	6M187	6M188
6M191	6M192	6M198	6M212
6M215	6M216	6M237	6M241
6M247	6M249	6M255	6M266
6M267	6M272	6M274	6M286
6M288	6M296	6M298	6M322
6M323	6M336	6M344	6M345
6M346	6M350	6M352	6M355
6M357	6M367	6M368	6M373
6M374	6M379	6M384	6M386
6M388	6M397	6M398	6M400
6M404	6M407	6M412	6M414
6M418	6B004	to	6B007
6B013	6B014	6B017	6B020
6B021	6B022	6B025	to
6B032	6B037	6B038	6B040
to	6B044	6B050	6B053
6B059	to	6B063	6B068
6B072	6B073	6B074	6B076
6B078	6B079	6B085	6B086
6B087	6B089	6B090	6B092
6B104	6B108	6B109	6B110
6B112	6B113	6B115	6B117
6B121	6B125	6B129	to
6B132	6B135	6B139	6B158
6B160	6B168	6B174	6B180
6B182	6B185	6B187	6B188
6B193	6B194	6B196	6B198
6B201	6B204	6B205	6B210
6B211	6B213	to	6B217
6B227	6B232	6B233	6B238
6B243	to	6B247	6B249
6B251	6B254	6B258	6B260
6B262	6B263	6F001	6F005
6F009	to	6F013	6F016
6F019	6F023	6F024	6F028

6F033	6F034	6F038	6F043
6F065	to	6F069	6F074
to	6F078	6F080	to
6F083	6F085	6F088	to
6F092	6F094	to	6F097
6F102	6F103	6F104	6F106
6F110	6F113	6F118	6F120
6F123	6F124	6F125	6F162
6F175	6F177	6F178	6F183
6F184	6F187	6F188	6F190
6F191	6F192	6F194	6F198
6F199	6F201	6F211	6F213
6F214	6F216	6F217	6F218
6F221	6F223	6F224	6F227
6F230	6F232	6F236	6F238
6F240	6F241	6F244	6F253
6F264	6F269	6F271	6F272
6F274	to	6F280	6F283
6F285	6F286	6F287	6F289
6F291	6F292	6F294	6F302
to	6F305	6F312	6F314
6F324	6F326	6F327	6F328
6F334	6F345	6F349	6F350
6F354	6F356	to	6F359
6F362	6F363	6F366	6F367
6F368	6F370	6F372	6F376
6F381	6F386	6F390	6F398
6F399	6F403	6F404	7B014
		1M012	1F002
4M005	4M128	6M012	6M013
6M016	6M017	6M020	6M037
6M050	6M054	6M055	6M058
6M070	6M087	6M111	to
6M117	6M157	6M159	6M162
6M203	6M220	6M221	6M222
6M302	6M312	6M313	6M332
6M369	6M370	6M381	6B011
6B018	6B023	6B024	6B033
6B034	6B052	6B058	6B091
6B100	6B122	6B128	6B163
6B218	6B223	6B226	6B234
to	6B237	6B264	6F006
6F007	6F017	6F018	6F026
6F027	6F029	6F037	6F039
6F040	6F045	to	6F064
6F098	6F099	6F101	6F112
6F114	6F122	6F127	6F130
to	6F141	6F157	to
6F161	6F163	6F164	6F167
6F169	to	6F174	6F204
6F207	6F212	6F215	6F220
6F225	6F242	6F255	6F266
6F267	6F311	6F313	6F315
6F326	6F330	6F338	to
6F341	6F348	6F352	6F353

6.4 Parasites, diseases, abnormalities

		6F355	6F368	6F371	6F375
		6F384	6F391	6F396	
6.5	Stock fluctuations and population studies			1M119	1M120
		2B030	2F067	2F169	4M067
		5M002	5M003	5M061	5M077
		5M082	5M083	5M094	5M104
		5M116	5B016	5B044	5B045
		5B046	5F004	5F016	6M003
		6M019	6M026	6M031	6M034
		6M057	6M068	6M081	6M092
		6M101	6M109	6M131	6M154
		6M176	6M177	6M178	6M206
		6M218	6M225	6M227	6M231
		6M235	6M239	6M246	6M248
		6M255	6M264	6M281	6M297
		6M298	6M300	6M303	6M305
		6M307	6M318	6M345	6M346
		6M351	6M353	6M364	6M380
		6M387	6M402	6M416	6M417
		6B003	6B008	6B010	6B036
		6B039	6B042	6B045	6B049
		6B054	6B082	6B093	6B095
		6B105	6B110	6B114	6B116
		6B126	6B142	6B144	6B161
		6B170	6B175	6B179	1B183
		6B186	6B195	6B197	6B206
		6B249	6B257	6F004	6F013
		6F015	6F083	6F084	6F093
		6F101	6F176	6F181	6F209
		6F216	6F224	6F227	6F228
		6F236	6F237	6F239	6F260
		6F263	6F268	6F270	6F298
		6F335	6F386	7B004	7B030
6.6	Selection by fishing gear			5M020	5M053
6.7	Marking	5M081	6B161		
				6M175	6M177
		6M186	6M189	6M190	6M208
		6M304	6M314	6M354	6M399
		6B051	6B191	6F076	6F125
		6F210	6F387		
6.8	Fisheries for particular species or groups			2M175	3M046
		5M008	5M012	5M023	5M024
		5M036	5M038	5M049	5M062
		5M076	5M084	5M089	5M090
		5M099	5M102	5M114	5M119
		5B036	5B045	5B046	5B048
		5B049	5B051	5B052	5B053
		6M002	6M080	6M118	6M123
		6M129	6M184	6M209	6M233
		6M262	6M321	6M358	6M371
		6M381	6M385	6M406	6M415
		6B082	6B178	6B395	
6.9	Hatcheries, aquaria, culture			1B029	1B030
		1B047	1F017	2F171	5B065
		5F014	6M025	6M045	6M122
		6M185	6M251	6M295	6M299
		6M382	6M413	6B010	6B015

6B016	6B047	6B056	6B057
6B065	6B066	6B068	6B070
6B077	6B097	6B098	6B104
6B133	6B134	6B138	6B140
6B143	6B149	6B162	6B170
to	6B173	6B178	6B184
6B189	6B199	6B200	6B203
6B204	6B207	6B208	6B209
6B225	6B228	6B248	6B255
6B256	6B260	6F002	6F014
6F020	6F021	6F022	6F025
6F034	6F041	6F042	6F083
6F093	6F094	6F100	6F102
6F108	6F109	6F126	6F184
6F185	6F186	6F195	6F197
6F206	6F215	6F219	6F221
6F232	6F235	6F238	6F241
6F244	6F246	6F248	6F272
6F273	6F275	6F276	6F279
6F281	to	6F284	6F289
6F292	6F296	6F297	6F299
6F301	6F307	6F310	6F326
6F338	6F347	6F361	6F371
to	6F374	6F377	6F378
6F379	6F382	6F383	6F385
6F389	6F391	to	6F395
6F397	6F402	7M019	

7 MISCELLANEOUS

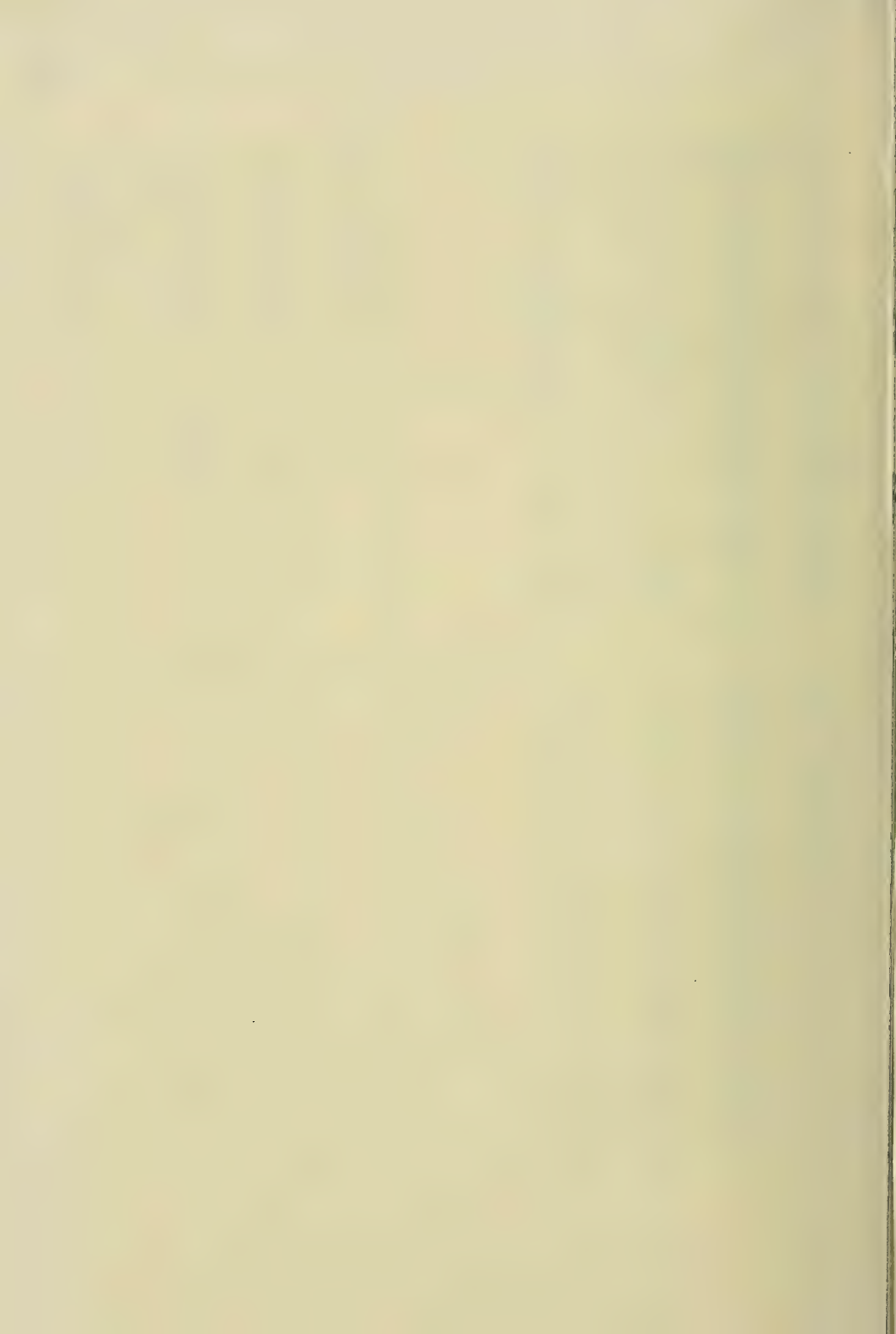
7.1 Mathematical and statistical methods

		1B048	2B043
2B095	6F234	7M004	7M011
7M012	7B011	7B013	7B014
7B017	7B018	7B024	7B029
7G004	7G010	7G013	7G028
7G034	7G036	7G037	7G038

7.2 General

		1M076	1M077
1M079	1M119	1B015	1B048
1F024	1F025	1G004	1G005
1G010	2M031	2M066	2M087
2M148	2M275	2M296	2M297
2M324	2M354	2M450	2M496
2M552	2B008	2B053	2B055
2B079	2B092	2B108	2B122
2F054	2F068	2F100	2G005
2G006	2G007	4F036	4F038
5M064	5B020	5B061	5B073
5B079	5G004	6M005	6M097
6M110	6M131	6M153	6M170
6M213	6M277	6M356	6M366
6M368	6B045	6B124	6B145
6B146	6B148	6B171	6B190
6B242	6F111	6F175	6F189
6F303	6F343	6G003	7M002
7M014	7M022	7M024	7B004
7B005	7B011	7B028	7F003
7G003	7G006	7G011	7G018
7G019	7G023	7G024	7G027

7.3	Special bibliographies	7G032	7G035	7G036	
				1M022	1B001
		1B010	1B028	1B036	1B067
		1G003	2M024	2M497	7M001
		7M005	7M007	to	7M010
		7M015	7M016	7M020	7M021
		7M022	7B003	7B006	to
		7B009	7B015	7B025	7B026
		7BC27	7G002	7G008	7G009
		7G014	7G026	7G033	
7.4	Documentation methods, libraries, etc.			7M006	7G001
		7G016			
7.5	Terminology, notation definitions			1M030	1B027
7.6	Legislation	7B001	7B016	7G021	
				1B052	2M632
		7M014	7M017	7B010	7B012
7.7	Personal	7B020	7B022	7B023	7F001
				7F002	



CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 13

(b) Subject Index - Physical Oceanography

551.46	PHYSICAL OCEANOGRAPHY. SUBMARINE TOPOGRAPHY		1M136	2M031	2M032
	:002 (Documentation)		7G006	7G007	7G017
	:01 (Bibliography)	1M017	1M022	1B010	2M024
		7M001	7M005	7M007	7M008
		7M015	7M022		
	:06 (Societies. Institutions)		1M026	1M039	1M046
		1M049	1M054	1M060	1M074
		1M100	1B008	1B009	1B019
		1G007	2M221	2M612	7G026
	:06(100)International Organizations)	1M006	1M048	1M053	1M055
		1M056	1M081	1M132	1M141
		1B056	1B057	2M552	2B093
551.46(02)	Books. Handbooks. Textbooks.				1M007
		1M016	1M036	1M037	1M080
		1M082	2M206	2M314	2M450
	(03) Encyclopaedias. Dictionaries. Glossaries				1M030
	(042) Lectures. Popular articles		1M024	2M297	2B053
	(047) Projectes. Reports. Case studies	1M033	1M034	1M035	1M044
		1M045	1M070	1M079	1M093
		1M112	1M113	1M115	1M122
		1M135	2M074	2M186	2M275
		2M319	2M320	2M321	2M438
		2M476	2M496	2M631	7M023
	(05) Periodicals.				1B067
	(083.1) Rules and instructions for observers			1M038	2B043
	(083.3) Units, notations and scales			1M142	1M147
	(083.4) Tables for reduction and computation		1M098	2M016	2M609
	(09) Historical Data			1M061	1M062
		1M077	2M079	3M324	3M354
	(26) General oceanography of particular sea regions or oceans, specified geographically	1M024	1M025	1M069	1M085
		2M428	2M492	2M620	2M621
551.46.0	GENERAL ASPECTS OF PHYSICAL OCEANOGRAPHY				
	.06 Observational data				2M623
	.062 Periodically collected observations. Lists referring to regular stations or lines.			2M218	2M248
	.065 Incidentally collected observations. Data of expeditions, cruises and individual voyages		1M059	1M088	2M239
			to 2M249	2M622	
	.065.2 Depths				
	.065.5 Temperatures, salinities (clorinities), densities, dynamic depths.				2M606
	.065.7 Ice			1M018	1M021
		1M110	1M111	1M145	2M207
		2M063	2M296	2M300	2M324

- 551.46.0 GENERAL ASPECTS OF PHYSICAL OCEANOGRAPHY
- .071 General matters specific for oceanographic laboratory and field work. 2M016 2M609
- :6566 Navigational aspects 1M076 1B023 1B024
- .073 Floating establishments for oceanographic research. Oceanographic research vessels 1M027 1M028 1M075 1M078
1M092 1M137 1B046 3M322
2M075
- .52 Automatic floating stations 1M002 1M003
- .077 Diving apparatus and vehicles 1M029 1M051 1M052 1M073
1M144 1B055 2M298 2M299
- .078 Apparatus for taking samples of sea water 2B042
- .079 Auxiliary equipment 1M041 1M042 2M049 2M050
2M083 2M291 2M625 2M627
1M127 1M128 1B051 2M430
- .621.397(26.03) Underwater television 1M123 1B011
- .08 Instruments for oceanographic field observations and their use 2M178 2M190 2M191 2G007
- .082 Instruments for measuring depth and pressure 2B037
- 551.46.082:531.719.35 Echo-sounding 2M003 2M626 2B015
- .082:778.35 1B003
- .83:535 Instruments for measuring radiation in and optical properties of the sea 1M130 2M080 3M021 3M022
- .085 Instruments for measuring currents (including drift bottles and the like) 2M018 2M019 2M029 1M126
2M162 2M369 2M532 2M075
2B009
- .086 Instruments for measuring waves. Wave meters 1M124 1M125 1M126 2M001
2M339 2M447 2M462 2M469
- .087 Instruments for measuring sea temperatures 1M099 1M129 1M131 2M029
2M127 2M165 2M169 2M177
2M238
- .09 Applied oceanography 1M118
- :628.5 Pollution and fouling of the seas 2M057 2M058 2M064 2M065
2M086 2M087 2M104 2M105
2M124 2M125 2M146 2M155
2M171 2M173 2M187 2M342
2M344 2M347 2M548 2M554
2M597 2M610 2M630 2M632
2B003 2B006 2B017 2B026
2B046 2B064 2B079 2B087
2B098 2B100 2B120 2B127
2B128 2B134 7B025 7B026
- 551.461 GENERAL FEATURES, SEA LEVEL AND HORIZONTAL EXTENT 2M009 2M551
- .2 Sea level (the tide not being considered) 2M305 2M311 2M252 2M253
2M394 2M487
- .22 Annual(seasonal) variation of the sea level 2M302 2M396 2M586
- .25 Irregular variation of the sea level. Frequency distribution 2B077
- .28 Measurements of sea level height differences (sea surface slopes) between different points 2M068

551.461.8	Palaeo-oceanography		2M274	2M435	2B047
551.462	SUBMARINE TOPOGRAPHY, BOTTOM FORMS		1M072	2M160	2B036
		2M265	2M266	2M356	2B038
.2	<u>Depths of the sea, general and regional information</u>			1M010	2M059
		2M060	2M062	2M161	2M170
		2M219	2M276	2M351	2M352
		2M375	2M388	2M414	2M424
		2M457	2M480	2M543	2M545
(084.3.1.4)	Bathymetric maps and atlases			1M068	2M137
.3	<u>Continental block. Insular blocks</u>			2M182	2M183
.32	<u>Continental shelves. Insular shelves</u>	2M214	2M215	2M401	2M448
.33	<u>Continental slopes. Insular slopes</u>			2M143	2M474
.34	Submarine canyons	2M011	2M076	2M370	2M502
.54	Troughs, trenches, deeps			2M139	2M544
.62	Submarine ridges, rises, seascarp, sills			2M216	2M217
.66	Seaknolls				2M131
.8	<u>Smaller form details of the sea bottom (from the morphological point of view)</u>				2M431
551.463	SEA WATER, PHYSICAL PROPERTIES OF SEA WATER. See also 551.46.083				
551.463.083					3B004
.14					1M098
.2	<u>Compression waves. Underwater sound</u>			2M007	2M398
.22	Velocity of propagations in sea water				2M536
.24	Reflection at boundary surfaces of the sea. Reverberation				2M416
.262	Sonic scattering layer, phantom bottom				1M083
		2M053	2M054	2M055	2M056
.288	Underwater noise			2M110	2M111
.3:523.73-1	Physical behaviour (e.g. bubbles) of air or gases in sea water				2B040
.5	<u>Radiation and optical properties</u>				1M146
		2M290	2M329	2M404	2B057
:535.31	Reflection and refraction. Geometrical optics of the sea. Radar sea clutter				2B056
:535.341	Submarine illumination. Rate of extinction. Transparency of sea water		2M077	2M461	
		2B024	2M096	2B016	2B019
			2B025	2B044	2B123
.36	Diffraction. Scattering in the sea			7M012	7M013
.7	<u>Electrical properties of sea water</u>				2M159
:537.31	Sea water as electrical conductor				2M084
.8	<u>Suspensions and suspended particles in sea water</u>				2M065
		2M122	2M123	2M144	2M362
		2M390	2M429	2M459	2M478
		2M567	2B024	2B025	3M137
551.464	CHEMICAL PROPERTIES OF SEA WATER. CHEMISTRY OF SEA WATER		1M007	2M376	2M513
.09	Extraction of chemical substances (including H ₂ O) from sea water			1B021	2B133
.1	<u>Physical chemistry of sea water</u>			2M119	2M120
:541.13	Sea water as an electrolyte. Electrochemistry of sea water			2M007	2M577
:541.28	Nuclear chemistry of sea water. Radioactivity			2M533	2B066
.3	<u>Composition of sea water</u>		2M023	2M147	2M164

551.464.32	Composition (i.e. mutual ratios of dissolved constituents) in specified geographic localities	2M270	2M271	2M518	2M035 2B059
.38	Budgets of dissolved matter. Biochemistry and geochemistry of the sea. Composition of sea water close to the bottom	2M109 2M309 2M549	2M145 2M380 2M550	2M196 2M385 2B075	2M308 2M439 2B126
.5	<u>Salinity determination in the laboratory</u>			1B065	1B066 2M077
:543.4	Optical methods				
.6	<u>Special elements and inorganic compounds. Methods and results</u>			1B065	1B066 2M181
.617	<u>Nitrogen</u>	2M465	2B001	2M082 2M232 2B076	2M269 2B121 2M419
.618	Phosphorus	2M569	2M619	2M232 2B102	2M111 2M093
.621	Oxygen	2M094 2M587	2M493 2M595	2M514 2B004	2M515 2B005 2M085
.622	Sulphur	2M092	2M121	2M387	2M391 2M051
.623	Carbon		2M232	2B022	2B114
.628	Silicon			2M082	2B058
.632	Potassium				2M578
.641	Calcium				2M220
.642.02	Isotopes				2M531
.646	Magnesium				2M220
.647	Zinc				2M565
.656	Copper				2M594
.665	Rare Earths				2M163
.671.1	Manganese			2M282	2M594
.672	Iron	2M489		2M573	2M594
.679.1	Uranium				2M624
.7	<u>Dissolved organic compounds (f.i. Yellow substance)</u>	2M304	2M516	2M057 2M527 2M213	2M232 2B072 2M256
.791.7	Carbohydrates				
551.465	STRUCTURE, DYNAMICS AND CIRCULATION OF SEAS	2M002	2M359	2M472	2G005
.15	Turbulence. Eddy conductivity, eddy diffusivity and eddy viscosity in the sea. General information and theory	2M044 2M553	2M045 2M585	2M212 2M618 2M151	2M013 2M333 7B017 2B075
.152	Vertical turbulent exchange				2M257
.153	Horizontal (or quasi-horizontal) exchange				2M494

551.465.16

Use of indicators of water masses (physical, chemical or biological indicators). Properties and use of TS-diagrams. Tracers

2M130 2M222 2M459 2B054

.4

Stratification and three-dimensional hydrographic structure and circulation of water masses

2M014 2M017 2M022 1M011 1M087
 2M036 2M037 2M040 2M041 2M041
 2M061 2M071 2M081 2M088 2M088
 2M089 2M092 2M095 2M096 2M096
 2M099 2M100 2M112 2M150 2M150
 2M151 2M166 2M176 2M179 2M179
 2M184 2M193 2M194 2M195 2M195
 2M198 2M204 2M205 2M209 2M209
 2M210 2M212 2M222 2M231 2M231
 2M262 2M267 2M268 2M272 2M272
 2M273 2M290 2M292 2M301 2M301
 2M306 2M307 2M325 2M335 2M335
 2M336 2M345 2M348 2M353 2M353
 2M361 2M368 2M372 2M373 2M373
 2M377 2M395 2M402 2M420 2M420
 2M421 2M426 2M453 2M463 2M463
 2M464 2M467 2M470 2M475 2M475
 2M490 2M491 2M497 2M498 2M498
 2M506 2M508 2M522 2M523 2M523
 2M525 2M528 2M537 2M538 2M538
 2M542 2M555 2M570 2M583 2M583
 2M584 2M587 2M611 2B052 2B052
 2B054 2B088 3M023 3M023

.41

Stratification (i.e. hydrographic structure along the vertical) in general. Static stability and instability. Convection by vertical instability. The thermocline and wind-mixed layer as general phenomena

2M101 2M102 2M141 2M142 2M038 2M039
 2M149 2M211 2M382 2M510 2M382 2M510

.43

Time variations of stratification or of local subsurface values of hydrographic elements

2M293 2M614 7M004 2M259

.432

Annual (seasonal) variation

.435

Other variations, periodic or irregular

2M020 2M021

.45

Formation, spreading and general circulation of water masses

2M078

.47

Topographies of isobaric surfaces (not forming part of a synoptic series or of a synoptic case study)

2M485 2M540

.48

Synoptic case studies, including also currents

2M237 2M579 2M004 2M168 2M608 2M631

- 551.465.5 Sea currents, essentially horizontal and non-tidal. Current phenomena of non-tidal character
- | | | | | | |
|--------|---|-------|-------|-------|-------|
| | | 2M063 | 2M069 | 1M140 | 2M033 |
| | | 2M079 | 2M090 | to | 2M074 |
| | | 2M172 | 2M197 | 2M091 | 2M117 |
| | | 2M261 | 2M346 | 2M230 | 2M254 |
| | | 2M451 | 2M452 | 2M408 | 2M449 |
| | | 2M501 | 2M541 | 2M455 | 2M500 |
| | | | | 2B027 | 2B028 |
| .53 | Information on local or regional non-tidal time variations of currents | | | 2M025 | 2M026 |
| | | 2M114 | 2M115 | 2M153 | 2M264 |
| | | 2M293 | 2M487 | | |
| .54 | Drift bottle and drift envelope studies of sea currents | | | | 2M285 |
| .55 | Sea currents as related to their causes (non-tidal). Dynamics of sea currents | | | | 2M138 |
| .553 | Wind-driven currents and current systems | | | 2M118 | 2M126 |
| | | 2M208 | 2M285 | 2M415 | 2M557 |
| | | 2M558 | 2M618 | | |
| .555 | Currents as related to transverse pressure gradients. Gradient currents | | | 2M559 | 2M560 |
| .558 | Effect of bottom topography on horizontal currents | | | | 2M126 |
| .6 | <u>Properties of surface water</u> | | | | |
| .63 | Local time variations of surface water temperature and/or salinity | | | 2M580 | 2M607 |
| .634 | Secular variation | | | 2M561 | 2M562 |
| .7 | <u>Interactions between the sea and its environment and ambient influences</u> | | | 2M106 | 2M128 |
| | | 2M201 | 2M310 | 2M326 | 2M358 |
| | | 2M381 | 2B055 | 3M043 | 3M064 |
| :551.5 | Influence of the sea on weather and climate | | | 2M383 | 2M384 |
| | | 2M495 | 2B051 | | |
| .71 | General effects of solar and terrestrial influences on the properties of sea water. Energy and water budgets. Atmospheric influences in general | | | 2M503 | 2M538 |
| | | 2M598 | 2M599 | 2M600 | |
| .72 | Influences of water exchange by evaporation, precipitation and run-off on the properties of water masses | | | | |
| | | 2M147 | 2M360 | 2M546 | 2M566 |
| .73 | Influences of heat exchange at the sea surface on the properties of water masses | | | | 2M185 |
| .74 | Exchange of salt and planktonic organisms with the atmosphere | | | | 2M226 |

551.465.752	Process of momentum exchange as such.			
	Boundary layer. Values of windstress	2M202	2M203	2M519
.755	Atmospheric effects on the position of the sea surface. Wind surges	2M473	2M539	2M547
.77	Heat flow across the sea bottom			2M338
.78	Processes of exchange of suspended matter with and its transport over the bottom			
		2M014	2M052	1M005
		2M135	2M107	2M012
		2M215	2M136	2M133
		2M393	2M188	2M189
		2M603	2M363	2M364
			2M397	2M392
			2M499	2M602
.8	<u>Interactions of living organisms with water masses</u>		2M109	2M332
551.466	SEA WAVES AND TIDES			1M020
.2	<u>Principles of interpretation and methods of analysis of sea wave observations.</u>			2M048
.3	<u>Wind waves. Swell waves</u>		2M340	2M341
.31	Generation and behaviour of wind waves			
		2M287	2M013	2M034
		2M405	2M317	2M378
		2M530	2M406	2M529
			2M425	2M529
			2M617	2B033
.32	Information on regional or local occurrence of sea waves and swell waves (including results of hindcasts as a source of information)	2M458	2M512	2M616
.327	Very high and highest waves			2M440
.33	Forecasting of sea waves (including techniques of hindcasting)	2M288	2M446	2M466
.4	<u>Effects of the bottom, of obstacles, of currents and of turbulence on wind waves or swell</u>			
.447	Refraction			2M604
.45	Breakers. Surf			2M615
.48	Forces of waves on structures or coasts. Wave run-up	2M250	2M251	2B034
.6	<u>Long or tidal waves. Inertia oscillations, seiches and related phenomena</u>			
.62	Seismic sea waves, tsunamis		2M158	2M289
				2M592
.7	<u>The Tide</u>			
		2M281	2M009	2M228
		2B032	2M334	2M505
			2M357	2M505
			7M011	
:525.6	Astronomic aspect			2B039
.72	The tides considered regionally. Co-tidal lines, co-range lines. Specified dynamical explanations. Computation of vertical tides in the open sea from shore data	1M047	2M200	2M371

- | | | | | | |
|------------|---|-------|----------|-------|-------|
| 551.466.73 | Local information on the vertical tide | | | | 2M486 |
| .8 | <u>Internal waves and internal tides</u> | 2M055 | 2M056 | 2M167 | 7M007 |
| .82 | Observations and case studies | | | 1M097 | 2M318 |
| .87 | Internal tides. General theory thereof | | | | 2M067 |
| 551.467. | ICE IN THE SEA. ICE AND ICEBERGS FROM THE OCEANOGRAPHICAL POINT OF VIEW | | | 2M008 | 2M103 |
| | | 2M106 | 2M229 | 2M337 | 2M471 |
| .3 | <u>Variations in time. Times of freezing over and unfreezing of sea areas</u> | 2M286 | 2M520 | 2M521 | 2B062 |
| .3.03 | Forecasting | | 2M327 | 2M328 | 2M482 |
| .3.068 | Synoptic bulletins and charts | | | | 2M613 |
| 551.468 | COASTAL OCEANOGRAPHY AND SPECIAL OCEANOGRAPHIC FORMS | | 2M330 | 2M468 | 2B036 |
| .1 | <u>Interactions of the sea with the shore</u> | | | 2M434 | 2M441 |
| | | | to 2M444 | 2M481 | |
| .16 | Nearshore currents connected with waves | | | 2M116 | 2M593 |
| .2 | <u>Deep marginal areas. Bays. Fjords. Inlets</u> | 2M573 | 2B029 | 2M010 | 2M456 |
| | | | | 2B097 | 3M048 |
| .3 | <u>Shallow marginal sea areas. Lidos. Lagoons. Coastal pools. Wadden</u> | | | | |
| .4 | <u>Inland seas</u> | 2M423 | 2M474 | 2M316 | 2M386 |
| | | 2M624 | 2B105 | 2M517 | 2M605 |
| .6 | <u>Estuaries and problems of estuarine circulation and mixing</u> | | | 2M014 | 2M379 |
| | | 2M445 | 2B002 | 2B012 | 2B013 |
| | | 2B044 | 2B052 | 2B059 | 2B060 |
| | | 2B067 | 2B080 | 2B083 | 2B084 |
| | | 2B085 | 2B094 | 2B101 | 2B109 |
| | | 2B110 | 2B117 | 2B118 | 2B119 |
| | | 2B136 | 2B016 | 2B030 | 7B022 |

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 13 - Citation Index

- | | | | |
|---|--------------------|--|--------------------|
| 1738 de Moivre, A. | <u>NE</u> 13-7G023 | 1960 Leonov, A.K. | <u>En</u> 13-2M112 |
| 1881 Stefan, M.J. | <u>En</u> 13-2G006 | 1960 Tsurikova, A.P. | <u>En</u> 13-2M035 |
| 1900 Jensen, A.S. | <u>En</u> 13-4M135 | 1960 Zuacha, J. | <u>En</u> 13-5B022 |
| 1933 Defant, A. | <u>En</u> 13-2M212 | 1961 Barabik, E.A. and
S.V. Kakhenka | <u>En</u> 13-6B011 |
| 1939 Yamamoto, T. | <u>En</u> 13-6M083 | 1961 Epshtein, V.M. | <u>En</u> 13-4M128 |
| 1946 Messineva, M.A. and
A.I. Gorbunova | <u>En</u> 13-4F005 | 1961 Epshtein, V.M. | <u>En</u> 13-6F006 |
| 1948 Rylov, V.M. | <u>En</u> 13-1F003 | 1961 Kozhenikov, G.P. | <u>En</u> 13-2F003 |
| 1948 Stefanovic, D. | <u>En</u> 13-1B022 | 1961 Kulikov, N.N. | <u>En</u> 13-2M189 |
| 1948 Svetovidov, A.M. | <u>En</u> 13-1M014 | 1961 Le Quang Long | <u>En</u> 13-6F206 |
| 1951 Birstein, Ia.A. | <u>En</u> 13-1F004 | 1961 Lisitsyn, A.F. | <u>En</u> 13-2M052 |
| 1951 Guseva, K.A. | <u>En</u> 13-3F050 | 1961 Petrenko, L.A. | <u>En</u> 13-6B104 |
| 1951 Markevich, A.P. | <u>En</u> 13-1F002 | 1961 Spiro, N.S. and
T.L. Vouk | <u>En</u> 13-2M023 |
| 1952 Borutskii, E.V. | <u>En</u> 13-1F005 | 1961 Vladimirov, V.L. | <u>En</u> 13-6B100 |
| 1952 von Raupach, F. | <u>En</u> 13-1M005 | 1961 Yochida, S. | <u>En</u> 13-2M264 |
| 1954 Dmitriev, A.A. and
T.V. Bonchovskaia | <u>En</u> 13-2M116 | 1962 Andreev, N.N. | <u>En</u> 13-1B005 |
| 1955 Gladkov, N.A. and
V.S. Zaletaev | <u>En</u> 13-6B105 | 1962 Andriiashev, A.P. and
P.V. Ushakov (Eds) | <u>En</u> 13-1M004 |
| 1955 Lineikin, P.S. | <u>En</u> 13-2M184 | 1962 Azizova, N.A. | <u>En</u> 13-6B082 |
| 1955 Pavlovskii, E.N. | <u>En</u> 13-1M015 | 1962 Braude, S.Ya. (Ed.) | <u>En</u> 13-2M048 |
| 1955 Polianskii, Iu.I. | <u>En</u> 13-1M012 | 1962 Dolgii, V.I. | <u>En</u> 13-6B099 |
| 1955 Votintsev, K.K. | <u>En</u> 13-2F057 | 1962 Klenova, M. (Ed.) | <u>En</u> 13-2M206 |
| 1956 Il'in, V.S. | <u>En</u> 13-6F008 | 1962 Obukhov, A.M. | <u>En</u> 13-2G005 |
| 1956 Kudritskii, D.M.,
I.V. Popov and
E.A. Romanova | <u>En</u> 13-1B003 | 1962 Parin, N.V. | <u>En</u> 13-6M084 |
| 1956 Shuleikin, V.V. | <u>En</u> 13-1M020 | 1962 Petipa, T.S. | <u>En</u> 13-4M157 |
| 1956 Wisdom, A.S. | <u>NE</u> 13-1B052 | 1962 Sysoev, N.N. | <u>En</u> 13-2M263 |
| 1957 Altevogt, R. | <u>En</u> 13-4M115 | 1962 Takeyuki, D. | <u>En</u> 13-6M003 |
| 1957 Ropelewski, A. | <u>En</u> 13-6M002 | 1962 Vinogradov, A.P. <u>et al</u> | <u>En</u> 13-2M121 |
| 1958 Brovikov, I.S. | <u>En</u> 13-2M034 | 1962 Vorobei, I.P. | <u>En</u> 13-5M040 |
| 1958 Parin, N.V. | <u>En</u> 13-6M085 | 1963 Briuzgin, V.L. | <u>En</u> 13-6B007 |
| 1958 Prolov, Iu.P. | <u>En</u> 13-6B059 | 1963 Gezentsvei, A.N. | <u>En</u> 13-2M002 |
| 1958 Rudakov, N.P. | <u>En</u> 13-2B023 | 1963 Ninberg, E.M. | <u>En</u> 13-6B058 |
| 1958 Shumilo, R.P. | <u>En</u> 13-6F204 | 1963 Ponomareva, L.A. | <u>En</u> 13-1M001 |
| 1959 Debski, K. | <u>En</u> 13-1F001 | 1963 Prosvirov, E.S. | <u>En</u> 13-6B004 |
| 1959 Kazanova, I.I. | <u>En</u> 13-6M132 | 1963 Radikevich, V.M. | <u>En</u> 13-2M201 |
| 1959 Kiselev, I.A. | <u>En</u> 13-3M077 | 1963 Ray, I.A. and K. Bondar | <u>En</u> 13-2B044 |
| 1959 Lokhanina, L.A. | <u>En</u> 13-3F037 | 1963 Shumilo, R.P. and
O.P. Kulakovskaia | <u>En</u> 13-6F007 |
| 1959 Piatek, W. | <u>En</u> 13-2M205 | 1963 Uspenskii, I.V. | <u>En</u> 13-3F051 |
| 1959 Rass, T.S. | <u>En</u> 13-3M078 | 1964 Andriiashev, A.P. and
P.V. Ushakov (Eds) | <u>En</u> 13-1M031 |
| 1959 Romadina, E.S. | <u>En</u> 13-3F043 | 1964 Burovina, I. | <u>En</u> 13-6M110 |
| 1959 USSR. Akedemiia Nauk | <u>En</u> 13-1M010 | 1964 Duvanin, A.I. | <u>En</u> 13-1M047 |
| 1959 Umano, S. and
S. Kawasaki | <u>En</u> 13-2M103 | 1964 Grzywaczewski, Z. | <u>En</u> 13-5B001 |
| 1960 Azhazha, V.G. and
E.V. Shishkova | <u>En</u> 13-5B029 | 1964 Hashimoto, J. | <u>En</u> 13-5B059 |
| | | 1964 Hryniewiecka, K. | <u>En</u> 13-6M121 |
| | | 1964 Ivanov, A.P., <u>et al</u> . | <u>En</u> 13-6B077 |

- | | | | |
|--|--------------------|-----------|--------------------|
| 1964 Ivanov, B.G. | <u>En</u> 13-6B107 | 8-039me | Do 13-2B117 |
| 1964 Khitrov, L.M. and
K.A. Kotlyarov | <u>En</u> 13-2M181 | | Do 13-4B061 |
| 1964 Kozlova, O.G. | <u>En</u> 13-3M076 | 8-100me | Do 13-4B062 |
| 1964 Menshutkin, V.V. | <u>En</u> 13-7B011 | | Fr 13-2M348 |
| 1964 Neiman, V.G. | <u>En</u> 13-2M197 | | Fr 13-2M349 |
| 1964 Nekrasov, A.V. | <u>En</u> 13-2M200 | | Fr 13-2M582 |
| 1964 Ropelewski, A. | <u>En</u> 13-5M045 | | Fr 13-2M583 |
| 1964 Rozanov, A.G. and
V.S. Bykova | <u>En</u> 13-2M269 | | Fr 13-2M584 |
| 1964 Rudnev, K.M. and
N.F. Palli | <u>En</u> 13-2M238 | | Fr 13-2B093 |
| 1964 Rzhonsnitskii, V.B. and
B.V. Sukhotskii | <u>En</u> 13-2B039 | | Fr 13-3M132 |
| 1964 Shishkina, O.V. and
A.A. Zheleznova | <u>En</u> 13-2M196 | | Fr 13-3M133 |
| 1964 Shpaikher, A.O. and
V.N. Moretskii | <u>En</u> 13-2M262 | | Fr 13-3B027 |
| 1964 Sokolova, M.N. and
F.A. Pasternak | <u>En</u> 13-4M187 | | Fr 13-4M265 |
| 1964 Stepanov, S.T. and
L.I. Boris | <u>En</u> 13-7M011 | | Fr 13-4M266 |
| 1964 Tiuriakov, B.I. | <u>En</u> 13-2M208 | | Fr 13-4M267 |
| 1964 Zukov, L.A., A.V. Maer
and G.R. Rehtsamers | <u>En</u> 13-1M114 | | Fr 13-4M299 |
| 1964 ANON. | <u>En</u> 13-7G003 | | Fr 13-4M301 |
| 1966 Huang T'ao <u>et al.</u> | <u>En</u> 13-1M050 | 8-136me | Fr 13-4B059 |
| 57-1723 | <u>En</u> 13-6F205 | 9-11402 | Fr 13-6M291 |
| 59-3360 | <u>En</u> 13-6M093 | | Fr 13-6M292 |
| 59-7112 | CR 13-6F344 | 9-12025 | Fr 13-6M293 |
| 60-0699 | NE 13-1M117 | 9-12083 | Fr 13-6M296 |
| 60-2556 | <u>En</u> 13-4F001 | 9-077me | Fr 13-6M297 |
| 60-3134 | <u>En</u> 13-6M179 | 9-090.lme | Fr 13-6M298 |
| 60-3374 | <u>En</u> 13-2M192 | | Fr 13-6M321 |
| 60-3507 | <u>En</u> 13-7B002 | | Fr 13-6F282 |
| 60-3511 | <u>En</u> 13-1M011 | | Fr 13-6F295 |
| 60-5198 | NE 13-1M086 | | Re 13-1M136 |
| 60-7570 | <u>En</u> 13-3M005 | | <u>En</u> 13-2M198 |
| 61-01336 | Co 13-1B017 | | Fr 13-2F073 |
| 61-01404 | <u>En</u> 13-2M022 | | Pr 13-2B006 |
| 61-04147 | <u>En</u> 13-6B083 | 9-091me | Pr 13-4M307 |
| 61-05922 | Co 13-2M078 | 9-095me | Pr 14-4M308 |
| 61-08900 | <u>En</u> 13-6M133 | | Pr 13-4F113 |
| 61-10074 | NE 13-1F016 | | Pr 13-6M368 |
| 62-00362 | <u>En</u> 13-6M086 | | Pr 13-6B233 |
| 62-02821 | <u>En</u> 13-6B101 | | Pr 13-6F014 |
| 62-03553 | <u>En</u> 13-2M033 | | Pr 13-6F349 |
| 8-06147 | <u>En</u> 13-3M079 | 9-134me | Pr 13-6F316 |
| 8-06229 | <u>En</u> 13-4M002 | 9-151.lme | Do 13-1M132 |
| 8-06263 | <u>En</u> 13-4B023 | 10-10180 | Do 13-1M141 |
| 8-06316 | <u>En</u> 13-6M180 | 10-10418 | Do 13-2M350 |
| 8-06396 | <u>En</u> 13-6B081 | 10-10583 | Do 13-2M581 |
| 8-07003 | Co 13-1M013 | 10-10636 | Do 13-4M268 |
| 8-017me | Pr 13-6M252 | 10-10710 | Do 13-6M294 |
| | Pr 13-6M253 | 10-11015 | Fr 13-1G006 |
| | Pr 13-6B151 | 10-11312 | No 13-1M143 |
| | to | 10-11441 | NE 13-6B250 |
| | Pr 13-6B157 | 10-21719 | <u>En</u> 13-2M204 |
| 8-028me | Do 13-5M056 | 10-22627 | <u>En</u> 13-2M113 |
| | Do 13-6B227 | 10-23429 | <u>En</u> 13-2M092 |
| | | | <u>En</u> 13-2M061 |
| | | | <u>En</u> 13-6F071 |
| | | | <u>En</u> 13-3B012 |
| | | | Co 13-4M020 |
| | | | Co 13-3F118 |
| | | | Co 13-6M141 |
| | | | Co 13-6F346 |

10-028me	Pr 13-1M056	12-5M039	Fr 13-5M041
10-036me	Pr 13-1M055		Es 13-5M050
10-040me	Ci 13-1M032	12-5B025	En 13-5B014
10-099.1me.	Do 13-5M041	12-5B030	CR 13-5B006
	Do 13-5M050	12-6M142	En 13-6M173
10-114me.	Do 13-5M041	12-6M208	Co 13-6M006
	Do 13-5M050	12-6M450	CR 13-6B226
10-122me	Pr 13-1B062	12-6M533	En 13-6M071
10-185.1me	Pr 13-1M058	12-6M602	En 13-6M008
10-237me	Do 13-5B047	12-6B109	Co 13-6B123
11-10746	Re 13-3M124	12-6B206	Co 13-6B084
11-10845	En 13-3M091	12-6B226	En 13-6B064
11-12191	En 13-5M029	12-6F224	En 13-6F180
11-12380	Co 13-6M111	12-6F254	Co 13-6F014
11-12566	En 13-6M004	12-6F274	Co 13-6F072
11-20106	Co 13-5M056	12-6F280	Co 13-6B088
11-20107	Co 13-5M056	12-6F283	En 13-6F351
11-20108	Co 13-5M056	12-6F285	En 13-6F116
11-20116	Re 13-1M140	12-6F286	En 13-6F117
11-20150	Co 13-1B035	12-6F298	Ci 13-6F335
11-20225	En 13-2M029	13-1M002	En 13-1M003
11-20257	En 13-2M030	13-1M004	En 13-1M031
11-20364	Re 13-1B066	13-1M009	En 13-1M008
11-20725	En 12-2M261	13-1M021	En 13-1M018
11-20893	Co 13-1F001	13-1M022	Re 13-1M023
11-21024	Co 13-3M059	13-1M024	Re 13-1M025
11-21081	Co 13-3M151	13-1M034	En 13-1M035
11-21158	En 13-4M121	13-1M036	En 13-1M037
11-21255	En 13-3F036	13-1M039	En 13-1M040
11-21384	En 13-4F033	13-1M041	En 13-1M042
11-21666	En 13-4M001	13-1M044	En 13-1M045
11-21694	CR 13-4M342	13-1M051	En 13-1M052
11-22067	En 13-5M046	13-1M061	Re 13-1M062
11-22112	Co 13-1M091	13-1M063	Re 13-1M064
11-22306	En 13-4M182	13-1M066	Re 13-1M067
11-22349	Re 13-3M080	13-1M089	Re 13-1M090
11-23379	Co 13-6B229	13-1M102	En 13-1M103
11-22565	En 13-6M094	13-1M104	En 13-1M105
11-22575	Co 13-6M139	13-1M106	En 13-1M107
11-22815	NE 13-6M383	13-1M108	En 13-1M109
11-169me	Do 13-6M155	13-1M110	En 13-1M111
12-1M091	Co 13-5M041	13-1M112	En 13-1M113
12-1M092	Co 13-5M050	13-1M138	Re 13-1M139
12-1M111	Co 13-1M017	13-1B015	En 13-1B016
12-1M120	Co 13-1M016	13-1B023	En 13-1B024
12-1B047	En 13-1B002	13-1B027	Re 13-1B041
12-2M343	En 13-2M199	13-1B042	Re 13-1B043
12-2M410	En 13-2M211	13-1B044	Re 13-1B045
12-2M586	Le 13-2M064	13-1B058	Re 13-1B059
12-3M142	En 13-3M146	13-1B060	Re 13-1B061
12-3M144	En 13-3M072	13-1B063	Re 13-1B064
12-3F035	En 13-3F035	13-1G008	En 13-1G009
12-3G001	En 13-3G002	13-2M018	En 13-2M019
12-4M067	Co 13-4M025	13-2M020	En 13-2M021
12-4M121	Co 13-4M338	13-2M025	En 13-2M026
12-4M130	En 13-4M117	13-2M027	En 13-2M028
12-4M212	En 13-4M116	13-2M031	En 13-2M032
12-4M215	CR 13-4M136	13-2M036	En 13-2M037
12-4M423	Co 13-4M007	13-2M038	En 13-2M039

- 13-2M040
 13-2M042
 13-2M044
 13-2M046
 13-2M049
 13-2M053
 13-2M055
 13-2M059
 13-2M088
 13-2M090
 13-2M093
 13-2M095
 13-2M097
 13-2M099
 13-2M101
 13-2M104
 13-2M110
 13-2M114
 13-2M119
 13-2M122
 13-2M124
 13-2M139
 13-2M183
 13-2M190
 13-2M194
 13-2M202
 13-2M216
 13-2M250
 13-2M252
 13-2M265
 13-2M267
 13-2M271
 13-2M272
 13-2M341
 13-2M344
 13-2M557
 13-2M559
 13-2M561
 13-2M574
 13-2B024
 13-2B131
 13-2F001
 13-2F004
 13-2F052
 13-2F055
 13-2G001
 13-2G003
 13-3M003
 13-2M021
 13-3M041
 13-3M042
 13-3M043
 13-3M044
 13-3M045
 13-3M073
 13-3F033
 13-3F060
 13-3F081
 13-3F111
- En 13-2M041
En 13-2M043
En 13-2M045
En 13-2M047
En 13-2M050
En 13-2M054
En 13-2M056
En 13-2M060
En 13-2M089
En 13-2M091
En 13-2M094
En 13-2M096
En 13-2M098
En 13-2M100
En 13-2M102
En 13-2M105
En 13-2M111
En 13-2M115
En 13-2M120
En 13-2M123
En 13-2M125
Co 13-2M140
En 13-2M182
En 13-2M191
En 13-2M195
En 13-2M203
Co 13-2M217
En 13-2M251
En 13-2M253
En 13-2M266
En 13-2M268
En 13-2M270
En 13-2M273
Re 13-2M340
Co 13-6M276
En 13-2M558
En 13-2M560
En 13-2M562
Co 13-2M575
En 13-2B025
Re 13-2B132
En 13-2F002
En 13-2F005
En 13-2F053
En 13-2F056
En 13-2G002
En 13-2G004
En 13-3M004
En 13-2M022
En 13-3M047
En 13-3M063
En 13-3M064
En 13-3M065
En 13-3M066
Re 13-3M074
En 13-3F034
Co 13-3F061
Co 13-3F088
En 13-3F112
- 13-4M011
 13-4M016
 13-4M017
 13-4M028
 13-4M032
 13-4M136
 13-4M158
 13-4M183
 13-4M185
 13-4M316
 13-4B005
 13-4B019
 13-4B051
 13-4F007
 13-4F011
 13-4F034
 13-4F117
 13-4F118
 13-4F119
 13-5M003
 13-5M005
 13-5M029
 13-3M046
 13-5M059
 13-5M064
 13-5M066
 13-5M068
 13-5M070
 13-5M072
 13-5B012
 13-5B018
 13-5B020
 13-5B025
 13-5B026
 13-5B027
 13-5B030
 13-5B031
 13-5B032
 13-5B034
 13-5B057
 13-5B061
 13-5B063
 13-5B066
 13-5B068
 13-5F008
 13-5G004
- 13-6M026
 13-6M047
 13-6M087
 13-6M097
 13-6M112
 13-6M124
 13-6M146
 13-6M176
 13-6M206
- 13-6M227
 13-6M257
- En 13-4M012
Co 13-4M017
Co 13-4M063
Co 13-4M027
Co 13-4M033
Co 13-4M137
En 13-4M159
En 13-4M184
En 13-4M186
En 13-4M317
Co 13-4B006
En 13-4B065
Co 13-6M257
Co 13-4F006
Co 13-4F076
En 13-4F035
Co 13-4F118
Co 13-4F119
Co 13-4F120
En 13-5M004
Co 13-5M006
En 13-5M030
En 13-3M067
En 13-5M060
En 13-5M065
En 13-5M067
En 13-5M069
En 13-5M071
En 13-5M073
En 13-5B013
En 13-5B019
En 13-5B021
En 13-5B026
Co 13-5B028
En 13-5B028
En 13-5B031
Co 13-5B033
En 12-5B033
En 13-5B035
En 13-5B058
En 13-5B062
Co 13-5B064
Re 13-5B067
En 13-5B069
En 13-5F009
Fr 13-5G005
Es 13-5G006
Co 13-6M137
NE 13-6M048
En 13-6M088
En 13-6M098
Co 13-6M113
Re 13-6M125
Co 13-6M145
Ci 13-6M246
Le 13-6M210
Le 13-6M211
En 13-6M228
CR 13-6M258

13-6M258	Co 13-6M259
13-6M259	Co 13-6M260
13-6M260	Co 13-6M261
13-6B001	<u>En</u> 13-6B002
13-6B028	<u>En</u> 13-6B029
13-6B030	<u>En</u> 13-6B031
13-6B060	<u>En</u> 13-6B061
13-6B062	<u>En</u> 13-6B063
13-6B079	<u>En</u> 13-6B080
13-6B102	<u>En</u> 13-6B103
13-6B140	<u>En</u> 13-6B141
13-6B158	<u>En</u> 13-6B262
13-6B239	Co 13-6B240
13-6B240	Co 13-6B241
13-6F002	<u>En</u> 13-6F003
13-6F014	Co 13-6F316
13-6F035	CR 13-6F036
13-6F069	<u>En</u> 13-6F070
13-6F072	Co 13-6F073
13-6F114	<u>En</u> 13-6F115
13-6F118	<u>En</u> 13-6F119
13-6F120	<u>En</u> 13-6F121
13-6F146	Co 13-6F147
13-6F159	Co 13-6F160
13-6F178	<u>En</u> 13-6F179
13-6F195	<u>En</u> 13-6F196
13-6F210	Ci 13-6F199
13-6F228	<u>En</u> 13-6F245
13-6F246	<u>En</u> 13-6F247
13-6F248	<u>En</u> 13-6F249
13-6F281	Co 13-6F320
13-6F360	Co 13-6B239
13-6F364	Co 13-6F365
13-6G001	Re 13-6G002
13-7M002	<u>En</u> 13-7M003
13-7M012	<u>En</u> 13-7M013
13-7M017	<u>En</u> 13-7M018
13-7B018	<u>En</u> 13-7B019
13-7B020	<u>En</u> 13-7B021
13-7G006	<u>En</u> 13-7G007
13-7G011	<u>En</u> 13-7G012
13-7G014	Re 13-7G015
13-7G016	<u>En</u> 13-7G017
13-7G019	Re 13-7G020
13-7G021	Re 13-7G022
13-7G023	Re 13-7G025
13-7G024	Re 13-7G025
13-7G028	Re 13-7G029
13-7G030	Re 13-7G031
14-4M025	Ci 13-4M305
14-6B009	Ci 13-1B050

MBL WHOI Library - Serials



5 WHSE 05147

