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INDEX NUDIBRANCHIA

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1965-1966, 1967-1968

Special Serials Unit, Edinburgh
1969
published by the
Department of Zoology
Harvard University
Cambridge, Massachusetts 02138

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It is again my pleasure to acknowledge the assistance of many in the preparation of this supplement to the Index Nudibranchia. I am grateful for the use of the various libraries of Harvard University and give special thanks to Mrs. Eva Jonas, Librarian of the Museum of Comparative Zoology and her associate, Mrs. Mina Brand. Miss Jane Fessenden and Mrs. Lenora Joseph of the Library of the Marine Biological Laboratory at Woods Hole, Massachusetts were very helpful in locating certain references.

The late Dr. W. J. Clench, Honorary Curator in Malacology of the Museum of Comparative Zoology, provided helpful criticisms and suggestions. My wife, Mrs. Elizabeth Russell, helped in proof reading the manuscript. Final preparations were made by Mrs. Marion Britz and Mr. David Backus of the Department of Mollusks of the Museum of Comparative Zoology.

Inadvertent omissions are sure to occur in such a collation as this, and it is my hope that overlooked, inaccurate, or unclear entries will be brought to my attention by those using this work.

The cost of this publication was in part deferred by the Richard Winslow Foster Fund.

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AUTHOR CATALOG

The author references are listed alphabetically and in sequence by date. The combined authorships are listed alphabetically and numerically by date also. If references were located after the author card had been numbered, they are listed with numbers followed by a letter; for example, 2096, 2096a, 2096b, etc. The authors' names are listed alphabetically under the first letter of the last name. This is followed by initials or the full name of the author when known. The references listed are to be found in the Museum of Comparative Zoology, Harvard University, Cambridge, Massachusetts, U.S.A., except where otherwise noted; for example, [Marine Biol. Lab., Woods Hole, Mass.].

- 2426 ABBEY, Edward. Jan. 1972. Man and the great reef. Audubon 74:77, 84, 86-89 with 8 unnumbered col. pls.
- 2427 ABBOTT, R. Tucker. 1974. American Seashells, 2nd ed., pp. 1-663, pls. 1-24, text figs. 1-6405. [Nudibranchia, pp. 349-381, text figs. 4207-4484].
- 2428 ABE, Takeo. 1966. List of the Opisthobranchia from Toyama Bay and Vicinity, pp. 1-13 with 1 pl. Biol. Club, Takaoka Sen. High Schl. [Delaware Mus. Nat. Hist., Greenville, Delaware.]
- 2429 ABRAHAM, Frederick D. & A. O. D. WILLOWS. Nov. 1971. Plasticity of a fixed action pattern in the sea slug Tritonia diomedea. *Communs. Behav. Biol. (A)* 6:271-280, text figs. 1-3. [Marine Biol. Lab., Woods Hole, Mass.]
- 2430 ADZHIMOLAEV, T. A., R. A. MURAV'EV, L. A. PIRUZYAN, & V. V. ROGOVIN. 1973 for 1972. Electron microscopic cytochemistry of peroxidase activity in giant neurons of the mollusk Tritonia diomedea. *Zhurn. Evol. Biokhim. Fiziol.* 9(1):70-71, 2 pls. [English summary]. [Transl. *Journ. Evol. Biochem. Physiol.* 9(1):60-62, text figs. 1-2]. [Biol. Labs., Harvard Univ.]
- 2431 ADZHIMOLAEV, T. A., R. A. MURAV'EV, & V. V. ROGOVIN. 1973 for 1972. Electron cytochemistry of acid phosphatase in giant nerve cells of the mollusk Tritonia diomedea. *Zhurn. Evol. Biokhim. Fiziol.* 8(2):152-156 with 7 pls. [English summary]. [Transl. *Journ. Evol. Biochem. Physiol.* 8(2):129-134, text figs. 1-7]. [Biol. Labs., Harvard Univ.]
- 2432 AJESKA, Richard A. Dec. 1971. Notes on the biology of Melibe leonina (Gould). *Echo Abstr. Proc. 4th Ann. Meet. Western Soc. Malac.*, p. 13.
- 2433 ALKON, Daniel L. April 1973. Neural organization of a molluscan visual system. *Journ. Gen. Physiol.* 61:444-461, text figs. 1-16. [Biol. Labs., Harvard Univ.]
- 2433a _____ Aug. 1973. Intersensory interactions in Hermisenda. *Journ. Gen. Physiol.* 62:185-202, text figs. 1-13. [Biol. Labs., Harvard Univ.]

- 2433b _____ 1974. Sensory interaction in the nudibranch mollusk Hermissenda crassicornis. Federation Proc. 33(4):1083-1090 [not seen].
- 2433c _____ July 1974. Associated training of Hermissenda crassicornis. Journ. Gen. Physiol. 64:70-84, text figs. 1-11. [Biol. Labs., Harvard Univ.]
- 2433d _____ Jan. 1975. Neural correlates of associative training in Hermissenda. Journ. Gen. Physiol. 65:46-56, text figs. 1-3. [Biol. Labs., Harvard Univ.]
- 2433e _____ March 1975. A dual synaptic effect on hair cells in Hermissenda. Journ. Gen. Physiol. 65:385-397, text figs. 1-9. [Biol. Labs., Harvard Univ.]
- 2433f _____ Sept. 1976. Neural modification by paired sensory stimuli. Journ. Gen. Physiol. 68:341-358, text figs. 1-10. [Biol. Labs., Harvard Univ.]
- 2434 ALKON, Daniel L. & M. G. F. FUORTES. Dec. 1972. Responses of photoreceptors in Hermissenda. Journ. Gen. Physiol. 60:631-649, text figs. 1-14.
- 2435 ANDERSON, Elizabeth S. 1971. The association of the Rostanga pulchra MacFarland (1905) with the sponges Ophlitaspongia pennata, Esperiopsis originalis, and Plocamia karykina. Ph.D. thesis, Univ. of California, Santa Cruz, in prep. [not seen].
- 2436 _____ July 1973. A method for marking nudibranchs. Veliger 16:121-122.
- 2437 _____ 1973. The association of the nudibranch Rostanga pulchra MacFarland (1905) with the sponges Ophlitaspongia pennata, Esperiopsis originalis, and Plocamia karykina. Dissert. Abstr. Internat. 33B(12): 5668. [Widener Libr., Harvard Univ.]
- 2438 ANDERSON, Genevieve. March 1973. Some aspects of the biology of the nudibranchs Doridella steinbergae and Corambe pacifica. Echo, No. 5, p. 19 [abstract].
- 2439 ANGEL, Heather. Oct. 1967. Sea slugs. Animals 10:287-289 with 2 col. pls.
- 2440 ANONYMOUS. June 1966. Informations. Journ. Conchol. 105:170.
- 2441 ARAKAWA, Kohman Y. Sept. 1968. Studies on the molluscan faeces (III). Publ. Seto Mar. Biol. Lab. 16:127-139, text figs. 1-22.
- 2442 AYLING, A. M. 1968. The feeding behavior of Rostanga rubicunda (Mollusca, Nudibranchia). Tane 14:25-42, text figs. 1-6 with 3 tables. [Univ. of Wisconsin Mem. Libr., Madison]

- 2443 BABA, Kikutaro. Feb. 1966. Record of Herviella albida n. sp. from Seto, Kii, Japan (Nudibranchia-Eolidoidea). Publ. Seto Mar. Biol. Lab. 13: 361-363, pl. 15.
- 2444 _____ April 1966. The anatomy of Herviella yatsui (Baba 1930) and H. affinis Baba 1960 (Nudibranchia-Eolidoidea). Publ. Seto Mar. Biol. Lab. 14:1-6, pls. 1, 2.
- 2445 _____ 1968. A collection of Trochuina tetraquetra (Pallas 1788) from Shirik-ishinai, Hokkaido, Japan (Gastropoda: Nudibranchia). Collecting and Breeding 30(8):258-259, text figs. 1-5 [in Japanese] [not seen].
- 2446 _____ 1968. On the identification of Tritonia festiva (Stearns 1873) in Japan (Gastropoda: Nudibranchia). Collecting and Breeding 30(8):258-259 with 2 text figs. [in Japanese] [not seen].
- 2447 _____ March 1969. Records of Learchis indica Bergh 1896 from Japan and Hawaii (Nudibranchia: Eolidoidea). Publ. Seto Mar. Biol. Lab. 16: 399-403, pl. 27.
- 2448 _____ March 1969. Taxonomic study on Tritoniopsis elegans (Audouin 1826) from Seto, Japan (Nudibranchia: Dendronotoidea). Publ. Seto Mar. Biol. Lab. 16:395-398, pl. 26.
- 2449 _____ July 1969. Notes on the collection of Tritonia festiva (Stearns 1873) from the seas of Japan. Veliger 12:132-134 with 1 text fig.
- 2450 _____ July 1969. Range extension of Trochuina tetraquetra (Pallas 1788) to Hokkaido, North Japan (Gastropoda: Nudibranchia). Veliger 12:134.
- 2451 _____ 1969. List of the Pleurobranchidae and Pleurobranchaeidae from Japan. Collecting and Breeding 31(7):190-191 with 2 figs. [in Japanese] [not seen].
- 2452 _____ June 1971. Pleurobranchus hirasei n. sp., proposed for a mollusc formerly known as Oscanius testudinarius: Hirase 1927, from Japan (Opisthobranchia: Notaspidea). Venus 30:23-28, pl. 3.
- 2453 _____ June 1971. Supplementary note on the anatomy of Eubranthus virginalis (Baba 1949) from Japan (Nudibranchia: Eolidoidea: Eubranthidae). Publ. Seto Mar. Biol. Lab. 19:39-42, pl. 1 [Eubranthopsis virginalis Baba 1949 considered to be a synonym of Eubranthus virginalis Baba 1949].
- 2454 _____ July 1971. Review of the anatomical aspects of Eubranthus misakiensis Baba 1969 from Mukaishima, Japan (Nudibranchia: Eolidoidea: Eubranthidae). Venus 30:63-66, pl. 6.
- 2455 _____ July 1971. Russell, Henry D., Index Nudibranchia [etc.], and Nishimura Saburo & Suzuki Katsumi (1971), Standard color picture book collection [etc.]. Venus 30:65 [in Japanese].

- 2456 _____ Oct. 1971. Anatomical studies on three species of Doto (D. bella, D. japonica and D. pita) from Japan (Nudibranchia: Dendronotoidea: Dotoidea). Publ. Seto Mar. Biol. Lab. 19:73-79, pls. 4-5.
- 2457 _____ Oct. 1971. Description of Doto (Doto) fragilis nipponensis subsp. nov. from Sagami Bay, Japan (Nudibranchia: Dendronotoidea: Dotoidea). Veliger 14:153-154, text fig. 1.
- 2458 _____ 1971. New record in Japan of Doto (Doto) pita Marcus 1955, a nudibranch gastropod. Collecting and Breeding, Appendix 33:131-132, text fig. 1 [in Japanese] [not seen].
- 2459 _____ Oct. 1972. Thecacera picta spec. nov. from Suruga Bay, Japan (Nudibranchia: Doridoidea: Polyceridae). Veliger 15:88-90, text figs. A-F.
- 2460 _____ July 1974. New distributional record of Aegires punctilucens (d'Orbigny 1837) from Sado Island, Japan (Nudibranchia: Doridoidea: Aegiretidae). Veliger 17:11-12, text fig. 1.
- 2461 _____ 1974. Aegires punctilucens (d'Orbigny 1837) new to Japan (Opisthobranchia: Doridoidea: Aegiretidae). Collecting and Breeding 36(10):198-199, text fig. 1 [in Japanese] [not seen].
- 2462 _____ Jan. 1975. Description of Trinchesia diversicolor spec. nov. from the Japan sea coast of Middle Japan (Nudibranchia: Eolidoidea: Cuthonidae). Veliger 17:251-254, text figs. 1-3.
- 2463 _____ March 1975. Supplementary note on the internal anatomy of a mollusc Eubranthus horii Baba 1960 (Nudibranchia: Eolidoidea: Eubranthidae). Zool. Mag. [Dobutsugaku Zasshi] 84:77-84, text fig. 1.
- 2464 _____ Sept. 1975. Notes on some opisthobranchiate molluscs from Ayukawa, Echizen Coast, Japan Sea side of Middle Japan. 3. Nudibranchia. Collecting and Breeding 37:211-212, text figs. 16-21 [not seen].
- 2465 _____ Sept. 1975. On two new species of Eubranthus from Ayukawa, Echizen Coast, Japan Sea side of Middle Japan (Nudibranchia: Eolidoidea: Eubranthidae). Venus 34:65-72, text figs. 1-4.
- 2466 _____ Nov. 1975. An outline of the Phyllidiidae of Japan (Nudibranchia: Doridoidea). Collecting and Breeding 37:257-260, text figs. 1-8 [not seen].
- 2467 BABA, K. & T. ABE. July 1970. Two new species of Janolidae from Toyama Bay, Japan. Veliger 13:63-66, text figs. 1-3.
- 2468 _____ July 1975. Comments on further specimens of Favorinus tsuruganus B. & A. from Echizen-Cho near Tsuruga Bay, Japan (Nudibranchia: Eolidoidea: Favorinidae). Publ. Seto Mar. Biol. Lab. 22:117-120, text fig. 1. [Marine Biol. Lab., Woods Hole, Mass.]

- 2469 BABA, K. & I. HAMATANI. 1968. A cuthonid, Cuthona alpha n. sp., with a radula of Catriona type (Nudibranchia-Eolidoidea). Contrib. Tamano Mar. Lab. 8(108) [not seen]. [Reprinted from Publ. Seto Mar. Biol. Lab. 11: 339-344, 1963].
- 2470 _____ April 1971. Description of Pleurobranchus semperi (Vayssiere 1896) from Osaka Bay, Middle Japan (Gastropoda: Notaspidea). Veliger 13:326-329, text fig. 1.
- 2471 _____ Aug. 1974. On the synonymy of Miamira sinuata (VanHasselt 1824) from Japan (Nudibranchia: Dorididae: Miamirinae). Venus 33:81-84, text fig. 1.
- 2472 _____ July 1975. List of the species of the family Phyllidiidae from Seto, Kii, Middle Japan. Chiribotan 8:149-151, text figs. 1-2 [not seen].
- 2473 _____ Oct. 1975. An illustrated list of the Phyllidiidae from Seto, Kii, Middle Japan (Nudibranchia: Doridoidea). Veliger 18:174-179, text figs. 1-5.
- 2473a BAILY, J. L., Jr. 1975. Tethyidae and Aplysiidae (Gastropoda): Request for these names to be placed on the Official List of Family-Group Names. Z. N. (S) 1780. Bull. Zool. Nomencl. 32(3):144-145.
- 2474 BALEYDIER, Christine, G. NICAISE, & M. P. De CECCATTY. July 1969. Etat fibroblastique et differenciation fibrocytaire des cellules conjunctives de Glossodoris (gasteropode opisthobranche). Compt. Rend. Acad. Sci. Paris (D) 269:175-178, pls. 1-2.
- 2475 _____ 1969. Etat fibroblastique et differenciation fibrocytaire des cellules conjunctives de Glossodoris (gasteropode opisthobranche). Trav. Sta. Zool. Villefranche-sur-Mer, fasc. 30, No. 11, pp. 1-4, pls. 1-2.
- 2476 BARASH, A. & Z. DANIN. March 1971. Opisthobranchia (Mollusca) from the Mediterranean waters of Israel. Israel Journ. Zool. 20:151-200, pls. 1-3. [First Ann. Symp. Israel Malac. Soc.].
- 2477 BARLETTA, Georgio. June 1974. Secundo reperto di Phyllidia pulitzeri Pruvot-Fol 1962. Natura 65:25-32, pl. 1, text figs. 1-4 [Soc. Italiana Sci. Nat., Mus. Civ. Stor. Nat. Acquar. Milano].
- 2478 _____ 1974. Genus Phyllidia Cuvier 1798. Phyllidia pulitzeri Pruvot-Fol 1962. Schede Malacologiche del Mediterraneo 43, 4pp., figs. 1-3 [in Italian].
- 2479 BARLOW, Alice D. April 1974. New Florida records for Hypselodoris edenticulata (Nudibranchia: Dorididae). Nautilus 88:52, text fig. 1.
- 2480 BEDDINGTON, A. & T. E. THOMPSON. 1968. Note sur les opisthobranches du Bassin d'Arcachon. Actes Soc. Linn., Bordeaux (A) 105(5):1-35, text figs. 1-19.

- 2481 BEHRENS, David W. Jan. 1971. The occurrence of Anculapacifica MacFarland in San Francisco Bay. *Veliger* 13:297-298.
- 2482 _____ Oct. 1971. Eubranchus misakiensis Baba 1960 (Nudibranchia: Eolidacea) in San Francisco Bay. *Veliger* 14:214-215.
- 2483 BELCIK, Francis P. Jan. 1975. Additional opisthobranch mollusks from Oregon. *Veliger* 17:276-277.
- 2484 BENNETT, Isobel. Jan. 1966. Some pelagic molluscs and associated animals in south-eastern Australian waters. *Journ. Malac. Soc. Australia* 9:40-51, pls. 1-13.
- 2485 _____ 1967. *The Fringe of the Sea*, pp. 1-261, pls. 1-179. Tri-Ocean Books, San Francisco. [Nudibranchia, pp. 170-173, pls. 121-123]. [Robbins Libr., Arlington, Mass.]
- 2486 BERTSCH, Hans. April 1968. Effect of feeding by Armina californica on the bioluminescence of Ranilla koellikeri. *Veliger* 10:440.
- 2487 _____ Oct. 1969. Cadlina modesta: A range extension, with notes on habitat and a color variation. *Veliger* 12:231-232, text fig. 1.
- 2488 _____ Dec. 1970. Opisthobranchs from Isla San Francisco, Gulf of California, with the description of a new species. *Contrib. in Sci.*, No. 2, Santa Barbara Mus. Nat. Hist., pp. 1-16, text figs. 1-13.
- 2489 _____ March 1971. Natural history and occurrence of opisthobranchs of Las Cruces, Baja California, Mexico and vicinity. *Echo*, No. 3, p. 16.
- 2490 _____ Oct. 1972. Two additions to the opisthobranch fauna of the Southern Gulf of California. *Veliger* 15:103-106, text figs. 1-7.
- 2491 _____ March 1973. Zoogeography of opisthobranchs from Tropical West America. *Echo*, No. 5, pp. 47-54.
- 2492 _____ July 1973. Distribution and natural history of opisthobranch gastropods from Las Cruces, Baja California del Sur, Mexico. *Veliger* 16: 105-111.
- 2493 _____ Jan. 1974. Descriptive study of Aeolidia papillosa with scanning electron micrographs of the radula. *Tabulata* 7:3-6, text figs. 1-4.
- 2494 _____ Nov. 1974. Nudibranch radular morphology and prey specificity. *Ann. Rept. Western Soc. Malac.* 7:33.
- 2495 _____ April 1975. Additional data for two dorid nudibranchs from the southern Caribbean seas. *Veliger* 17:416-417, text fig. 1.
- 2496 _____ Oct. 1975. Distributional and anatomical observations of Berthella tupala (Opisthobranchia: Notaspidea). *Nautilus* 89:124-126, text figs. 1-7.

- 2497 _____ July 1975. A review of the "Euthyneura" portion of American Seashells, second edition. Veliger 18:104-106.
- 2498 BERTSCH, Hans & A. J. FERREIRA. April 1974. Four new species of nudibranchs from Tropical West America. Veliger 16:343-352, text figs. 1-27.
- 2499 BERTSCH, Hans, A. J. FERREIRA, W. M. FARMER, & T. L. HAYES. April 1973. The genera Chromodoris and Felimida (Nudibranchia: Chromodorididae) in Tropical West America: Distributional data, description of a new species and scanning electron microscopic studies of radulae. Veliger 15:287-294, text figs. 1-11.
- 2500 BERTSCH, Hans, T. GOSLINER, Robert WHARTON, & Garry WILLIAMS. Jan. 1972. Natural history and occurrences of opisthobranch gastropods from the open coast of San Mateo County, California. Veliger 14:302-314.
- 2501 BERTSCH, Hans & A. A. SMITH. June 1973. Observations on three opisthobranchs (Mollusca: Gastropoda) of the La Paz Area, Baja California, Mexico. Southwestern Naturalist 18:165-176, text fig. 1.
- 2502 BESRUCHKO. See BEZRUCHKO.
- 2503 BEZRUCHKO, S. M., N. I. VOZHENINA, T. A. ADZHIMOLAEV, & K. G. GAZARYAN. Oct. 1971. Localization and kinetics of RNA and protein synthesis in the isolated nervous system of Tritonia diomedea Bergh. Biophysics 15:1073--1081, text figs. 1-3.
[Biol. Labs., Harvard Univ.]
- 2504 BEZRUCHKO, S. M., N. I. VOZHENINA, K. G. GAZARYAN, & A. S. KULMINSKAYA. Nov.-Dec. 1969. Autoradiographic study of DNA synthesis in giant neurons of Tritonia diomedea. Biofisika 14:1052-1054, text figs. 1-2 [in Russian].
[Marine Biol. Lab., Woods Hole, Mass.]
- 2504a BIAGI, V. 1974. Note sulla presenza stagionale di Umbraculum mediterraneum (Lamarck) nelle acque dell' isolotto di Cerboli (Piombino) e osservazioni sull' animale in acquerio. Conchiglie 10(7-8):173-178 with 3 figs.
- 2505 BIERI, Robert. June 1966. Feeding preferences and rates of the snail, Ianthina prolongata; the barnacle, Lepas anserifera; the nudibranchs, Glaucus atlanticus and Fiona pinnata; and the food web in the marine neuston. Publ. Seto Mar. Biol. Lab. 14:161-170, pls. 3-4, text fig. 1.
- 2506 BIOLOGICAL ABSTRACTS. March 1972. Index Nudibranchia (1554-1965): A catalog of the literature by Henry D. Russell, Ph.D. i-iv, 141 pp.
- 2507 BIRKELAND, Charles E. March 1971. Consequences of differing reproductive and feeding strategies for the dynamics and structure of an association based on the single prey species Ptilosarcus greyi (Grey). Dissert. Abstr. Internat. 31B:5925-5926.
[Marine Biol. Labs., Woods Hole, Mass.]

- 2508 _____ Spring 1974. Interactions between a sea pen and seven of its predators. Ecol. Monogr. 44:211-232, text figs. 1-10.
- 2509 BLEAKNEY, J. Sherman. July 1969. A simplified vacuum apparatus for collecting small nudibranchs. Veliger 12:142-143.
- 2510 _____ Oct. 1971. A mesofaunal collecting kit for scuba work in frigid waters. Veliger 14:212.
- 2511 BLOOM, Stephen A. 1974. Resource partitioning among the doridacean nudibranch molluscs of the San Juan Archipelago. Ph.D. thesis, Univ. of Washington, Seattle, 159 pp. [not seen].
- 2512 _____ April 1975. The motile escape response of a sessile prey: A sponge-scallop mutualism. Journ. Exper. Mar. Biol. Ecol. 17:311-321.
- 2513 BOCQUET, Charles. 1972. Espèces nouvelles décrites de la région de Roscoff entre 1945 et 1970. Cahiers Biol. Mar. 12:381-404.
- 2514 BONAR, Dale B. Nov. 1972. Fate of larval organs at metamorphosis in a gastropod. American Soc. Zool. 12:722 (Phestilla sibogae).
- 2515 _____ 1974. An analysis of metamorphosis in Phestilla sibogae Bergh 1905 (Gastropoda, Nudibranchia). Ph.D. thesis, Univ. of Hawaii, 246 pp. [not seen].
- 2516 BONAR, Dale B. & M. G. HADFIELD. Dec. 1974. Metamorphosis of the marine gastropod Phestilla sibogae Bergh (Nudibranchia: Aeolidacea). 1. Light and electron microscopic analysis of larval and metamorphic stages. Journ. Exper. Mar. Biol. Ecol. 16:227-255, text figs. 1-18.
- 2517 BOROVYAGIN, V. L. & D. A. SAKHAROV. 1968. The fine structure of giant neurons of Tritonia "Nauka," Moskau [not seen].
- 2518 BOSS, Kenneth J. May 1971. Critical estimate of the number of recent Mollusca. Occas. Papers Moll. 3:81-135.
- 2519 _____ March 1973. Ancylodoris, its well-deserved oblivion (Mollusca, Nudibranchia). Bull. American Malac. Un., Inc., pp. 11-13.
- 2520 BOUCHET, Philippe. 1975. Nudibranches nouveaux des côtes du Sénégal. Vie et Milieu (A) 25:119-132, pl. 1, text figs. 1-5.
- 2521 BRATTEGARD, Torleiv. Feb. 1966. The natural history of the Hardangerfjord. 7. Horizontal distribution of the fauna of rocky shores. Sarsia 22:1-54.
- 2522 BRAUN, M. 1906. Die Herkunft der Nesselkapseln bei den Aeolidiern. Schrift. Physik.-okon. Gesell. Königsberg 46:120.

- 2523 BRIDGES, Cecilia & James A. BLAKE. Jan. 1972. Embryology and larval development of Coryphella trilineata O'Donoghue 1921 (Gastropoda: Nudibranchia). Veliger 14:293-297, text figs. 1-3.
- 2524 BRUGGEN, A. C. van. Dec. 1971. Boekhespreking (Russell). Basteria 35:113-133. [Review of Index Nudibranchia by Henry D. Russell].
- 2525 BURCH, J. D. & R. NATARAJAN. April 1967. Chromosomes of some opisthobranchiate mollusks from Eniwetok Atoll, Western Pacific. Pacific Sci. 21:252-259, text figs. 1-20.
- 2526 BURN, Robert. Jan. 1966. Descriptions of Australian Eolidacea (Mollusca: Opisthobranchia). 3. The genera Tularia, Embletonia and Austraeolis, with a note on Tergipes pauculus Burn 1962. Journ. Malac. Soc. Australia, No. 9, pp. 25-35, text figs. 1-18.
- 2527 _____ Jan. 1966. On three new Chromodoridinae from Australia (Opisthobranchia: Nudibranchia). Veliger 8:191-197 with 8 text figs.
- 2528 _____ Jan. 1966. Some opisthobranchs from Southern Queensland. Journ. Malac. Soc. Australia, No. 9, pp. 96-109, text figs. 1-15.
- 2529 _____ April 1966. The identity of Maplestone's opisthobranchs. Victorian Naturalist 83:76-78, text figs. 1-3.
- 2530 _____ Oct. 1966. Prawn-trawling and sea-slugs. Victorian Naturalist 83:253-254.
- 2531 _____ Nov. 1966. Descriptions of Australian Eolidacea (Mollusca: Opisthobranchia). 4. The genera Pleurolidia, Fiona, Learchis and Cerberilla from Lord Howe Island. Journ. Malac. Soc. Australia, No. 10, pp. 21-34, text figs. 1-16.
- 2532 _____ Nov. 1966. Opisthobranchia. Port Phillip survey 1957-1963. Mem. Nation. Mus. Melbourne, No. 27, pp. 265-384.
- 2533 _____ Dec. 1966. Notes on some opisthobranchs mainly from South Australia. Rec. South Australian Mus. 15:329-352, text figs. 1-34.
- 2534 _____ Feb. 1967 for 1965-1966. Descriptions of two new species of Okenia (Nudibranchia, Doridacea) from Southeastern Australia. Proc. Roy. Zool. Soc. New South Wales, pp. 52-57.
- 2535 _____ April 1967. First record of a pelagic eolid from Victoria. Victorian Naturalist 84:116-117, text figs. 1-2.
- 2536 _____ Aug. 1967. Notes on an overlooked nudibranch, genus Roboastra Bergh 1877, and two allied genera (Mollusca: Gastropoda). Australian Zool. 14:212-221.
- 2537 _____ Dec. 1967. Revision of the genus Herviella (Opisthobranchia: Eolidacea). Malacologia 6:223-230, text fig. 1.

- 2538 _____ April 1968. Chromodoris quadricolor westraliensis, a common Western Australian nudibranch. West. Australian Nat. 10:173-178, text figs. 1-4.
[Cornell Univ. Libr., Ithaca, New York]
- 2539 _____ Oct. 1968. Archidoris odhneri (MacFarland 1966) comb. nov., with some comments on the species of the genus on the Pacific Coast of North America. Veliger 11:90-92.
- 2540 _____ March 1969. A memorial report on the Tom Crawford collection of Victorian Opisthobranchia. Journ. Malac. Soc. Australia, No. 12, pp. 64-106, pl. 4, text figs. 1-50.
- 2541 _____ Feb. 1970 for 1968-1969. Eight additional opisthobranch molluscs for New South Wales. Proc. Roy. Zool. Soc. New South Wales, pp. 51-54.
- 2542 _____ May 1970. Phyllidia (Phyllidiella) zeylanica Kelaart, a rare nudibranch from the Indian Subcontinent. Mem. Nation. Mus. Victoria, No. 31, pp. 37-40, pl. 6, text fig. 1.
- 2543 _____ Dec. 1971. Comment on the proposed addition to the Official List of Okenia Menke 1830 and Idaliella Bergh 1881. Bull. Zool. Nomencl. 28:141-142.
- 2544 _____ May 1972. The genus Polycera in Australian waters. Australian Newsletter, n. s., No. 16, pp. 8-9, text figs. 1-4 [not seen].
- 2545 _____ Aug. 1973. Pearson Island expedition 1969-70. Opisthobranchs. Trans. Roy. Soc. South Australia 97:201-205, text figs. 1-13.
- 2546 _____ Oct. 1973. Opisthobranch molluscs from the Australian Subantarctic Territories of Macquarie and Heard Islands. Proc. Roy. Soc. Victoria 86:39-46, text figs. 1-12.
- 2547 _____ Jan. 1974. The taxonomy and distribution of Marianina rosea (Pruvot-Fol 1930) and Thecacera pacifica (Bergh 1883) comb. nov. (Opisthobranchia: Dendronotacea and Doridacea). Veliger 16:305-306.
- 2548 _____ Aug. 1974. Notes on some benthonic opisthobranchs from Port Phillip Bay, Victoria. Journ. Malac. Soc. Australia 3:43-57, text figs. 1-14.
- 2549 _____ Aug. 1975. Records of three opisthobranchs from South Australia. Journ. Malac. Soc. Australia 3:62.
- 2550 _____ Aug. 1975. Distributional data for two Southeastern Australian opisthobranchs. Journ. Malac. Soc. Australia 3:88.
- 2551 _____ Aug. 1975. Notes on Paliolla cooki (Angas 1864) from Southern Australia. Journ. Malac. Soc. Australia 3:107-110, text figs. 1-4.

- 2552 _____ Aug. 1975. Range extensions for two Northern Australian opisthobranchs. *Journ. Malac. Soc. Australia* 3:106.
- 2553 BURN, Robert & M. C. MILLER. March 1969. A new genus, Caldukia, and an extended description of the type species, Proctonotus? affinis Burn 1958 (Mollusca: Gastropoda: Arminaceae, Antiopellidae). *Journ. Malac. Soc. Australia* No. 12:23-31, pls. 1-2, text figs. 1-2.
- 2554 BURN, Robert & K. R. NARAYANAN. Aug. 1970. Taxonomic notes on Eolis militaris Alder & Hancock 1864. *Journ. Malac. Soc. Australia* 2:83-86.
- 2555 BUZNIKOV, G. A. 1960. Cholinesterase in the embryogenesis of nudibranchiate mollusks. *Dokl. Akad. Nauk. SSSR* 132:723-725 [Transl. *Dokl. Akad. Sci. USSR (Biol. Sci.)*, pp. 235-267] [not seen].
- 2556 BUZNIKOV, G. A., A. N. KOST, N. F. KUCHEROVA, A. L. MNDZHOYAN, N. N. SUVOROV, & L. V. BERDYSHEVA. June 1970. The role of neurohumours in early embryogenesis. 3. Pharmacological analysis of the role of neurohumours in cleavage divisions. *Journ. Embryol. Exper. Morphol.* 23:549-569, text figs. 1-10.
[Biol. Labs., Harvard Univ.]
- 2557 CAREFOOT, Thomas H. June 1967. Growth and nutrition of three species of opisthobranch molluscs. *Comp. Biochem. Physiol.* 21:627-652, text figs. 1-5.
[Biol. Labs., Harvard Univ.]
- 2558 CARLSON, Clayton H. & P. J. HOFF. Jan. 1973. External description of a living Aranucus bifidus (Odhner 1936) (Opisthobranchia: Dendronotacea). *Veliger* 15:172-173, text figs. 1-2.
- 2559 CARLTON, James T. March 1971. A review of the introduced opisthobranchs of the Eastern Pacific. *Echo*, No. 3, p. 19.
- 2560 CASTELLANOS, Zulma J. A. de & D. FERNANDEZ. Jan.-Feb. 1972. Resultados de la Campana exploratoria S.A.O.L. 1971. Nuevos moluscos para Golfo San Matias. *Anal. Comis. Invest. Cient. Provincia Buenos Aires. Anal. Soc. Cient. Argentina* 193:225-235, text fig. 1. (Anisodoris fontainei (d'Orbigny) and Marionia culcullata (Gould) listed from San Matias Gulf, Buenos Aires, Argentina).
[Marine Biol. Lab. Woods Hole, Mass.]
- 2561 CASTRO, Peter. July 1971. The natantian shrimps (Crustacea, Decapoda) associated with invertebrates in Hawaii. *Pacific Sci.* 25:395-403.
- 2562 CATHER, James N. 1972. Shells of Japan: A guide to shell collecting in the Kwajalein Atoll; and Index Nudibranchia [by Henry D. Russell]. *Malac. Rev.* 51:176.
- 2563 CHALLIS, D. A. Sept. 1968. A new genus and species of the order Acochlidia (Mollusca: Opisthobranchia) from Melanesia. *Trans. Roy. Soc. New Zealand, Zool.* 10:191-197, text figs. 1-3.

- 2564 _____ Aug. 1969. An ecological account of the marine interstitial opisthobranchs of the British Solomon Islands Protectorate. Phil. Trans. Roy. Soc. London (B) 255:527-539, pl. 77, text figs. 181-183. [Countway Libr., Harvard Univ. Med. School]
- 2565 _____ Aug. 1969. An interstitial fauna transect of a Solomon Islands sandy beach. Phil. Trans. Roy. Soc. London (B) 255:517-526, pls. 75-76, text figs. 170-176. [Countway Libr., Harvard Univ. Med. School]
- 2566 _____ Oct. 1969. New species of Pseudovermis (Opisthobranchia: Aeolidacea) from New Zealand and the Solomon Islands. Trans. Roy. Soc. New Zealand Biol. Sci., 11:153-165, text figs. 1-5.
- 2567 _____ Oct. 1969. Philinoglossa marcusi n. sp. (Mollusca: Opisthobranchia: Philinoglossacea) from the British Solomon Islands Protectorate. Trans. Roy. Soc. New Zealand, Biol. Sci., 11:169-175, text figs. 1-3.
- 2568 _____ May 1970. Hedylopsis cornuta and Microhedyle verrucosa, two new Acochliidiacea (Mollusca: Opisthobranchia) from the Solomon Islands Protectorate. Trans. Roy. Soc. New Zealand 12:29-38, text figs. 1-5.
- 2568a _____ 1974. The electrophysiology of photoreceptors in the nudibranch mollusc, Tritonia diomedea. Journ. Exper. Biol. 60(3): 707-719 with 1 pl. and 9 figs. [not seen].
- 2568b _____ 1974. The initiation and conduction of action potentials in the optic nerve of Tritonia. Journ. Exper. Biol. 60(3):721-734 with 11 figs. [not seen].
- 2569 CHENG, Thomas C. Aug. 1970. Understanding parasitism through the study of symbiosis. Journ. Parasit. 56, sect. 2, pt. 1, p. 53. Second Internat. Congress of Parasit.
- 2570 CHENG, Thomas C. & E. RIFKIN. 1970. Cellular reactions in marine molluscs in response to helminth parasitism. [In] A symposium on diseases of fishes and shell fishes. American Fisher Soc. Spec. Publ. No. 5, pp. 443-496, text figs. 1-44 [Nudibranchia, pp. 455-456].
- 2570a CHEVALIER, F., J. P. MOCGUARD, & J. TARDY. 1974. Croissance et precocite d'Aeolidiella alderi (Cocks) (mollusque nudibranche): Effets du groupement et de la temperature. Bull. Soc. Zool. France 99:601-621 with 1 pl. and text figs. 1-4.
- 2571 CHIVERS, Dustin D. Nov. 1967. Observations on Pleurobranchaea californica MacFarland 1966 (Opisthobranchia, Notaspidea). Proc. California Acad. Sci. (4) 32:515-521, text figs. 1-4.
- 2572 CHUKCHIN, V. D. 1972. The pelagic larvae of Gastropoda. [In] Identification Key to the Fauna of the Black Sea and Azov Sea, V.A. Vodyanitskii, ed., Vol. 3: Free-living Invertebrates. Arthropods (except Crustacea), Mollusca, Echinodermata, Chaetognatha, Chordata, p. 175, fig. 6. Naukova Dumka, Kiev [not seen].

- 2573 CHURCH, Ron. May 1971. Underwater photography: A mirror in the sea. Oceans 4:9-32. [Lindgren Libr., Mass. Inst. of Technol., Cambridge, Mass.]
- 2574 CLARK, Kerry Bruce. April 1971. The construction of a collecting device for small aquatic organisms and a method for rapid weighing of small invertebrates. Veliger 13:364-367.
- 2575 _____ 1971. Life cycles of Southern New England nudibranch molluscs. Ph.D. thesis, Univ. of Connecticut, pp. i-vii, 1-94, figs. 1-33 [Univ. Microfilms Order No. 71-29, 854] [not seen].
- 2576 _____ 1972. Life cycles of Southern New England nudibranch molluscs. Dissert. Abstr. Internat. 32B:3894. [Widener Libr., Harvard Univ.]
- 2577 _____ 1975. Nudibranch life cycles in the Northwest Atlantic and their relationship to the ecology of fouling communities. Helgolander Wissen. Meeresunters. 27:28-69, text figs. 1-14.
- 2578 CLARK, Kerry Bruce, M. BUSACCA, & A. GOETZFRIED. Summer 1975. Developmental patterns in tropical Atlantic Nudibranchia and Ascoglossa and their relation to tropical stability. American Zool. 15:793 (Abstr. No. 624). [Marine Biol. Lab., Woods Hole, Mass.]
- 2579 COLEMAN, Neville. Nov.-Dec. 1974. Shell-less molluscs. Sea Frontiers 20:338-342 with 4 text figs.
- 2580 COLUMNA, Fabio. 1616. Aquatiliu[m], et terrestriu[m] aliquot animaliu[m], aliaru[m]q. naturaliu[m] reru[m] observationes, pp. 24-25, cap. 13, pl. on p. 22, 4 figs., Lepus marinus maior and Alter minor; pl. on p. 26, 2 figs., Lepus marinus, supinus and prorus. [In] Minus cognitaru[m] rarioru[m]que-nostro coelo orientiu[m] stirpium, [etc.], Rome.
- 2581 COMER, Bob. 1968. The giant nudibranch. Skin Diver Mag. 17(10):36-37 with 3 col. figs. [not seen].
- 2582 CONNOR, J. A. & C. F. STEVENS. Feb. 1971. Voltage clamp studies of a transient outward membrane current in gastropod neural somata. Journ. Physiol. London 213:21-30, text figs. 1-6.
- 2583 COOMANS, H. E. 1974. Life and malacological work of Hendrik Elingsz van Rijgersma (1835-1877). Bijdr. Tot de Dierk., Amsterdam, 44(2):115-214, pls. 1-17 [Nudibranchia, p. 193].
- 2584 CRANE, Sandra V. July 1971. The feeding and reproductive behavior of the sacoglossan gastropod Olea hansineensis Agersborg 1923. Veliger 14:57-59, text figs. 1-3.
- 2585 _____ Feb. 1974. Vital stains: A marking technique for nudibranchs. Echo, No. 6, p. 17.

- 2486 CROTHERS, J. H. Sept. 1966. Dale Fort marine fauna. Field Studies 2 (Suppl.):i-xxiv, 1-169 [Nudibranchia, pp. 99-102].
- 2587 DARO, Marie Hermande. 1970 for 1969. Etude ecologique d'un brise-lames de la cote Belge. 1. Description et zonation des organisms. Ann. Soc. Roy. Zool. Belgique 99 fasc. 3-4:111-152, text figs. 1-7. [Marine Biol. Lab., Woods Hole, Mass.]
- 2588 _____ 1970. Etude ecologique d'un brise-lames de la cote Belge. 2. Biologie et developpement saisonnier des especes. Ann. Soc. Roy. Zool. Belgique 100:159-190, text figs. 1-10.
- 2589 DAVENPORT, Demorest. 1966. The experimental analysis of behavior. [In] Symbiosis, S. Mark Henry, ed., Vol. 1, p. 417 [Aeolidia papillosa]. Acad. Press, New York and London. [Biol. Labs., Harvard Univ.]
- 2590 DAVID, C. C. June 1967. Emergence of veliger larvae from eggs in gelatinous masses laid by some Jamaican marine gastropods. Malacologia 5:299-309, text figs. 1-12 [Spanish and Russian summaries].
- 2591 DAVIS, William J. & G. J. MPITSOS. Nov. 1971. Behavioral choice and habitation in the marine mollusk Pleurobranchaea californica MacFarland (Gastropoda, Opisthobranchia). Zeitschr. vergl. Physiol. 75:207-232, text figs. 1-20. [Biol. Labs., Harvard Univ.]
- 2592 DAY, J. H., J. G. FIELD, & M. J. PENRITH. June 1970. The benthic fauna and fishes of False Bay, South Africa. Trans. Roy. Soc. South Africa 39:1-108 [Nudibranchia, pp. 77-78].
- 2593 DAYTON, Paul K., G. A. ROBILLIARD, & R. T. PAINE. 1970. Benthic faunal zonation as a result of anchor ice at McMurdo Sound, Antarctica. [In] Antarctic Ecol. 1:244-258, text figs. 1-5. Acad. Press, New York and London.
- 2594 DAYTON, Paul K., G. A. ROBILLIARD, R. T. PAINE, & L. B. DAYTON. Spring 1974. Biological accommodation in the benthic community at McMurdo Sound, Antarctica. Ecol. Monogr. 44:105-128, text figs. 1-6.
- 2595 DENNIS, Michael J. Nov. 1967. Electrophysiology of the visual system in a nudibranch mollusc. Journ. Neurophysiol. 30:1439-1465, text figs. 1-16. [Biol. Labs., Harvard Univ.]
- 2596 _____ Aug. 1968. The neurophysiology of the eye of the nudibranch Hermisenda crassicornis. Dissert. Abstr. Internat. 29B:741. [Widener Libr., Harvard Univ.]
- 2597 DERSHAM, George Herbert. 1970. Aspects of neural organization in the nudibranch Tritonia. Ph.D. thesis, Univ. of Oregon [not seen].

- 2598 _____ April 1971. Aspects of neural organization in the nudibranch, Tritonia. Dissert. Abstr. Internat. 31B:5807-5808.
[Widener Libr., Harvard Univ.]
- 2599 DETWILER, P. B. & D. L. ALKON. Nov. 1973. Hair cell interactions in the statocyst of Hermisenda. Journ. Gen. Physiol. 62:618-642, text figs. 1-17.
[Biol. Labs., Harvard Univ.]
- 2600 DEXTER, Ralph W. 1968. Distribution of the marine molluscs at Cape Ann, Massachusetts. Proc. Symp. Moll. held at Cochin, Jan. 12-16, 1968, Symp. Ser. 3, pt. 1, pp. 214-222, text fig. 1. Mar. Biol. Assoc. India, Mandapam Camp, India.
- 2601 DOE, David A. 1974. A new species of the order Acochlidiacea (Opisthobranchia: Microhedylidae) from New England. Trans. American Microsc. Soc. 93:241-247, text figs. 1-10.
- 2602 DORSETT, D. A. 1965. The brain of the sea slug. Ann. Rept. Challenger Soc. 3(17):24.
- 2603 _____ Feb. 1967. Giant neurons and axon pathways in the brain of Tritonia. Journ. Exper. Biol. 46:137-151, text figs. 1-12.
[Biol. Labs., Harvard Univ.]
- 2603a _____ Dec. 1974. Neuronal homologies and the control of branchial tuft movements in two species of Tritonia. Journ. Exper. Biol. 61:639-654, pls. 1-2, text figs. 1-11.
[Biol. Labs., Harvard Univ.]
- 2604 DORSETT, D. A. & A. O. D. WILLOWS. Dec. 1974. Interactions between neurones mediating tuft withdrawal in Tritonia hombergi. Journ. Exper. Biol. 61:655-666, text figs. 1-9.
[Biol. Labs., Harvard Univ.]
- 2604a DORSETT, D. A., A. O. D. WILLOWS, & G. HOYLE. Nov. 1969. Centrally generated nerve impulse sequences determining swimming behavior in Tritonia. Nature 244:711-712, text figs. 1-2.
- 2605 _____ 1973. The neural basis of behavior in Tritonia. 4. The central origin of a fixed action pattern demonstrated in the isolated brain. Journ. Neurobiol. 4(3):287-300, text figs. 1-11.
[Biol. Labs., Harvard Univ.]
- 2606 DOUBILET, David. Sept. 1975. Rainbow world beneath the Red Sea. Nation. Geogr. Mag. 148:344-365 with 24 col. pls., 3 of Hexabranhus sanguineus.
- 2607 DUFFUS, J. & C. S. JOHNSTON. Oct. 1969. Marine Mollusca from the Canary Island of Lanzarote. Journ. Conchol. 27:27-43, text fig. 1.
- 2608 DUSHANE, Helen. July 1966. Range extension for Tylodina fungina Gabb 1865 (Gastropoda). Veliger 9:86.

- 2609 DUSHANE, Helen & E. BRENNAN. April 1969. A preliminary survey of mollusks for Consag Rock and adjacent areas, Gulf of California, Mexico. *Veliger* 11:351-363.
- 2610 DUSHANE, Helen & G. G. SPHON. Jan. 1968. A checklist of intertidal mollusks for Bahia Willard and the southwestern portion of Bahia San Luis Gonzaga, State of Bahia California, Mexico. *Veliger* 10:233-246, pl. 35.
- 2611 EAKIN, R. M., J. A. WESTFALL, & M. J. DENNIS. Sept. 1967. Fine structure of the eye of a nudibranch mollusk, Hermissenda crassicornis. *Journ. Cell Sci.* 2:349-358, text figs. 1-11. [Biol. Labs., Harvard Univ.]
- 2612 EALES, N. B. 1967. The Littoral Fauna of the British Isles: A Handbook for Collectors, 4th ed., pp. i-xviii, 1-297, pls. A-H, text pls. 1-25. University Press, Cambridge, Eng. [Nudibranchia, pp. 180-181, 202-214, pl. 17].
- 2613 _____ Aug. 1969. Obituary - Ernst Marcus. *Proc. Malac. Soc. London* 38:371-373.
- 2614 EDMUNDS, J. & M. EDMUNDS. 1973. Preliminary report on the Mollusca of the benthic communities off Tema, Ghana. *Malacologia* 14:371-376, text fig. 1.
- 2615 EDMUNDS, Malcolm. May 1966. Protective mechanisms in the Eolidacea (Mollusca, Nudibranchia). *Journ. Linn. Soc. Zool. London* 47:27-71, pls. 1-4, text figs. 1-17.
- 2616 _____ Aug. 1966. Teshia digitata gen. and sp. nov., a dorid nudibranch from Ghana. *Proc. Malac. Soc. London* 37:69-72, text figs. 1-10.
- 2617 _____ March 1968. Eolid Mollusca from Ghana, with further details of West Atlantic species. *Bull. Mar. Sci.* 18:203-219, text figs. 1-9 [Spanish summary].
- 2618 _____ April 1968. Opisthobranchiate Mollusca from Ghana. *Proc. Malac. Soc. London* 38:83-100, text figs. 1-12.
- 2619 _____ Aug. 1968. Acid secretion in some species of Doridacea (Mollusca, Nudibranchia). *Proc. Malac. Soc. London* 38:121-133, text figs. 1-5.
- 2620 _____ Oct. 1968. On the swimming and defense response of Hexabranhus marginatus (Mollusca, Nudibranchia). *Journ. Linn. Soc. Zool. London* 47:425-429, pl. 1, text figs. 1-2.
- 2621 _____ April 1969. Unpalatable prey. *Animals* 11:556-557 with 2 col. pls.
- 2622 _____ Aug. 1969. Opisthobranchiate Mollusca from Tanzania. 1. Eolidacea (Eubranthidae and Aeolidiidae). *Proc. Malac. Soc. London* 38:451-469, text figs. 1-10.

- 2623 _____ April 1970. Opisthobranchiate Mollusca from Tanzania. 2. Eolidacea (Cuthonidae, Piseinotecidae and Facelinidae). Proc. Malac. Soc. London 39:15-57, text figs. 1-24.
- 2624 _____ Nov. 1971. Opisthobranchiate Mollusca from Tanzania (Suborder: Doridacea). Zool. Journ. Linn. Soc. London 50:339-396, pl. 1, text figs. 1-23.
- 2625 _____ March 1972. Opisthobranchiate Mollusca from the Seychelles, Tanzania and the Congo, now in the Tervuren Museum. Rev. Zool. Bot. Africaines 85:67-92, text figs. 1-5.
- 2626 _____ Jan. 1975. An eolid nudibranch feeding on Bryozoa. Veliger 17:269-270.
- 2627 EDMUNDS, Malcolm & A. KRESS. Nov. 1969. On the European species of Eubbranchus (Mollusca, Opisthobranchia). Journ. Mar. Biol. Assoc. U. K. 49:879-912, pls. 1-2, text figs. 1-8.
- 2628 EDMUNDS, Malcolm, G. W. POTTS, R. C. SWINFEN, & V. L. WATERS. Nov. 1974. The feeding preferences of Aeolidia papillosa (L.) (Mollusca, Nudibranchia). Journ. Mar. Biol. Assoc. U. K. 54:939-947.
- 2629 EDMUNDS, Malcolm & T. E. THOMPSON. Dec. 1972. Opisthobranchiate Mollusca from Tanzania. 4. Pleurobranchomorpha, Dendronotoidea and Arminoidea. Proc. Malac. Soc. London 40:219-234, text figs. 1-4.
- 2630 ELMHIRST, R. 1922. Notes on the breeding and growth of marine animals in the Clyde Sea area. Rept. Scottish Mar. Biol. Assoc. Glasgow [Ann. Rept.], pp. 19-43 [not seen].
- 2631 FAGER, Edward W. March 1971. Pattern in the development of a marine community. Limnol. Oceanogr. 16:241-253, text figs. 1-5 [Hermissenda crassicornis listed only].
- 2632 FARMER, Wesley Merrill. Oct. 1966. Range extension of Berghia amakusana (Baba) to the East Pacific. Veliger 9:251, text fig. 1.
- 2633 _____ Jan. 1967. Notes on the Opisthobranchia of Baja California, Mexico, with range extensions - II. Veliger 9:340-342, text fig. 1.
- 2634 _____ 1968. Opisthobranchs, radula and veligers. Bull. American Malac. Un., Inc., p. 62 [abstract].
- 2635 _____ 1968. A remarkable nudibranch from the Gulf of California. Echo, No. 1, pp. 7-8.
- 2636 _____ March 1970. A swimmer, the secretor and the Blue Tiger (3 nudibranchs from the Gulf of California). Echo, No. 2, p. 16.
- 2637 _____ July 1970. Swimming gastropods (Opisthobranchia and Prosobranchia). Veliger 13:73-89, text figs. 1-19.

- 2638 _____ Feb. 1974. The making of a nudibranch. Echo, No. 6, pp. 18-19.
- 2639 FAUGIER, S. & A. O. D. WILLOWS. 1973. Behavioral and nerve cell membrane effects of an epileptic agent (metrazol) in a mollusk. Brain Res. Amsterdam 52:243-260 with 6 figs. [not seen].
- 2640 FERREIRA, Antonio J. July 1972. Range extensions of Conualevia alba Collier & Farmer 1964. Veliger 15:53-54.
- 2641 FERREIRA, Antonio J. & H. BERTSCH. April 1972. Additional data on Flabellina telja. Veliger 14:414-415, text fig. 1.
- 2642 _____ April 1975. Anatomical and distributional observations of some opisthobranchs from the Panamic Faunal Province. Veliger 17:323-330, text figs. 1-19.
- 2643 FIELD, Laurence H. & D. L. MacMILLAN. 1973. An electrophysiological and behavioral study of sensory responses in Tritonia (Gastropoda, Nudibranchia). Mar. Behav. Physiol. 1(4):361-373, text figs. 1-6 [not seen].
- 2644 _____ 1973. An electrophysiological and behavioral study of sensory responses in Tritonia (Gastropoda, Nudibranchia). Mar. Behav. Physiol. 2(2):171-185 with 3 pls., text figs. [not seen].
- 2645 FINE, M. L. Oct. 1970. Faunal variation on pelagic Sargassum. Mar. Biol. 7:112-122, text figs. 1-4, tables 1-8 [distribution, North Atlantic, Sargassum].
- 2646 FISCHER, P.H. 1968. Mollusques sargassicoles Indo-Pacific. Compt. Rend. Soc. Biogeogr., art. 389, pp. 21-22. [Marine Biol Lab., Woods Hole, Mass.]
- 2647 _____ Nov. 1971. Henry D. Russell Index Nudibranchia, a catalogue of the literature 1554-1965. Journ. Conchol. 109:119.
- 2648 FOURNIER, Annie. Sept. 1969. Anatomie, histologie et histochimie du tube digestif de Peltodoris atromaculata Bergh. Vie et Milieu 20:73-93, text figs. A-E, photos 1-6.
- 2649 FRANC, Andre. 1968. Sous-classe des Opisthobranches. [In] Traite de Zoologie 5(3):608-893, text figs. 310-441.
- 2650 FRANZ, David R. 1967. On the taxonomy and biology of the dorid nudibranch Doridella obscura. Nautilus 80:73-79, text fig. 1.
- 2651 _____ July 1968. Occurrence and distribution of New Jersey Opisthobranchia. Nautilus 82:7-12, text figs. 1-3.
- 2652 _____ Dec. 1968. Taxonomy of the Eolid nudibranch Cratena pilata (Gould). Chesapeake Sci. 9:264-266, text figs. 1-6.

- 2653 _____ Nov. 1969. Zoogeography of Northwestern Atlantic boreal opisthobranchs. *American Zool.* 9:1037 [title only].
- 2654 _____ Jan. 1970. The distribution of the nudibranch, *Doris verrucosa* Linne in the Northwest Atlantic. *Nautilus* 83:80-85, text figs. 1-3.
- 2655 _____ Oct. 1970. Zoogeography of Northwest Atlantic opisthobranch mollusks. *Mar. Biol.* 7:171-180, text figs. 1-5.
- 2656 _____ March 1971. Zoogeography of Northwest Atlantic nudibranch mollusks. *Echo*, No. 3, pp. 23-24 [abstract].
- 2657 _____ May 1975. An ecological interpretation of nudibranch zoogeography in the Northwest Atlantic. *Bull. American Malac. Un., Inc.*, p. 67 [abstract].
- 2658 _____ July 1975. An ecological interpretation of nudibranch distribution in the Northwest Atlantic. *Veliger* 18:79-83, text figs. 1-3.
- 2659 FRANZ, David R. & Kerry B. CLARK. Jan. 1972. A discussion of the systematics, reproductive biology, and zoogeography of *Polycerella emertoni* and related species (Gastropoda: Nudibranchia). *Veliger* 14:265-270, text figs. 1-5.
- 2660 FRESI, Eugenio. June 1969. *Meraviglie del mare. I. Nudibranchi. Conchiglie* 1:12 with 2 col. photos [English trans., pp. 15-16].
- 2661 FRINGS, Hubert & M. 1967. Underwater sound fields and behavior of marine invertebrates, pp. 261-282, text figs. 1-2. [In] *Marine Bioacoustics*, William N. Tavolga, ed., Vol. 2, pp. i-xix, 1-353 with many text figs. Pergamon Press, London.
- 2661a GALLIEN, Louis. Dec. 1967. Organogenese de l'appareil genital du mollusque nudibranche *Aeolidiella alderi* (Cocks). *Compt. Rend. Acad. Sci. Paris (D)* 265:2013-2014.
- 2662 GASCOIGNE, T. Aug. 1972. Some additions to the aquatic fauna list of the Inner Farne. *Trans. Nat. Hist. Soc. Northumberland* 17:259.
- 2663 GHISELIN, Michael T. May 1966. Reproductive function and the phylogeny of opisthobranch gastropods. *Malacologia* 3:327-378, text figs. 1-7.
- 2664 _____ Nov. 1974. The classification of euthyneurous gastropods at higher categorical levels. *Ann. Rept. Western Soc. Malac.* 7:33-34.
- 2665 GIBSON, Ray, T. E. THOMPSON, & G. A. ROBILLIARD. Dec. 1970. Structure of the spawn of an Antarctic dorid nudibranch *Austrodoris macmurdensis* Odhner. *Proc. Malac. Soc. London* 39:221-225, fig. 1.
- 2666 GODCHARLES, Mark F. & W. C. JAAP. Dec. 1973. Fauna and flora in hydraulic clam dredge collections from Florida west and south coasts. *Florida Dept. Nat. Resourc. Mar. Res. Lab., Spec. Sci. Rept. No. 40*, pp. 1-54 [Nudibranchia, p. 30, *Hypselodoris edenticula* (White 1953) only].

- 2667 GODDARD, Jeff. Oct. 1973. Opisthobranchs of San Francisco Bay. *Tabulata* 6:8-10.
- 2668 GOHAR, H. A. F. & G. N. SOLIMAN. 1967. The biology and development of Asteronotus cespitosus (van Hasselt) (Gastropoda, Nudibranchia). *Publ. Mar. Biol. Sta. Al-Ghardaqa*, No. 14, pp. 177-195, text figs. 1-16, and 1 col. pl.
- 2669 _____ 1967. The biology and development of Chromodoris inornata Pease (Gastropoda, Nudibranchia). *Publ. Mar. Biol. Sta. Al-Ghardaqa*, No. 14, pp. 77-94 with 1 col. pl. and 17 text figs.
- 2670 _____ 1967. The biology and development of Dendrodoris (Doridopsis) fumata (Rupp. & Leuck.) (Gastropoda, Nudibranchia). *Publ. Mar. Biol. Sta. Al-Ghardaqa*, No. 14, pp. 31-54, text figs. 1-23.
- 2671 _____ 1967. The biology and development of Discodoris concinna (Alder & Hancock) (Gastropoda, Nudibranchia). *Publ. Mar. Biol. Sta. Al-Ghardaqa*, No. 14, pp. 197-214, text figs. 1-17.
- 2672 _____ 1967. The biology and development of the nudibranch Chromodoris tinctoria (Rupp. and Leuck.). *Publ. Mar. Biol. Sta. Al-Ghardaqa*, No. 14, pp. 95-108 with 1 col. pl. and 13 text figs.
- 2673 _____ 1967. The direct development of the nudibranch Casella obsoleta (Rupp. and Leuck.). *Publ. Mar. Biol. Sta. Al-Ghardaqa*, No. 14, pp. 149-166 with 1 col. pl. and 26 text figs.
- 2674 _____ 1967. On two rare nudibranchs of the genus Trippa Bergh (of different development behavior). *Publ. Mar. Biol. Sta. Al-Ghardaqa*, No. 14, pp. 269-293 with col. pls. 1-2 and text figs. 1-35.
- 2675 GOMEZ, Edgardo D. Oct. 1973. Observations on feeding and prey specificity of Tritonia festiva (Stearns) with comments on other tritoniids. *Veliger* 16:163-165, text fig. 1.
- 2676 GOMOIU, M. T. 1966. Die Opisthobranchiata-Arten des Schwarzen Meeres. *Hidrobiologia* 7:141-147, text figs. 1-2 [in Rumanian with German summary].
- 2677 GORMAN, A. L. F. & M. F. MARMOR. Nov. 1970. Contributions of the sodium pump and ionic gradients to the membrane potential of a molluscan neurone. *Journ. Physiol. London* 210:897-917, text figs. 1-8. [Biol. Labs., Harvard Univ.]
- 2678 _____ Nov. 1970. Temperature dependence of the sodium-potassium permeability ratio of a molluscan neurone. *Journ. Physiol.*, London 210:919-931, text figs. 1-8. [Biol. Labs., Harvard Univ.]
- 2678a _____ 1974. Steady-state contribution of the sodium pump to the resting potential of a molluscan neurone. *Journ. Physiol.*, London 242(1): 35-48, 6 figs. [not seen].

- 2679 GORMAN, A. L. F. & M. MIROLI. July 1968. Electronic conduction in molluscan nerve cells. *Experientia* 24:693-694, text figs. 1-2. [Biol. Labs., Harvard Univ.]
- 2680 _____ Dec. 1969. The input-output organization of a pair of giant neurones in the mollusc, Anisodoris nobilis (MacFarland). *Journ. Exper. Biol.* 51:615-634, pl. 1, text figs. 1-14. [Biol. Labs., Harvard Univ.]
- 2681 _____ Dec. 1970. Axonal localization of an excitatory post synaptic potential in a molluscan neurone. *Journ. Exper. Biol.* 53: 727-736, pl. 1, text figs. 1-7. [Biol. Labs., Harvard Univ.]
- 2682 _____ Feb. 1971. New estimates of the specific membrane resistance and capacitance of molluscan neurone. *Biophys. Journ.* 11, Abstracts, p. 137a, No. WPM-D 15. [Biol. Labs., Harvard Univ.]
- 2683 GOSLINER, Terrence M. Oct. 1968. A new record of Corambella steinbergae Lance 1962. *Veliger* 11:147.
- 2684 GOSLINER, Terrence M. & G. C. WILLIAMS. Oct. 1970. The opisthobranch mollusks of Marin County, California. *Veliger* 13:175-180.
- 2685 _____ Jan. 1973. The occurrence of Polycera zosterae O'Donoghue 1924 in Bodega Bay Region, California, with notes on its natural history. *Veliger* 15:252-253, text figs. 1-2.
- 2686 _____ April 1973. Additions to the opisthobranch mollusk fauna of Marin County, California, with notes on their natural history. *Veliger* 15:352-354, text fig. 1.
- 2687 _____ April 1975. A genus of dorid nudibranch previously unrecorded from the Pacific coast of the Americas, with the description of a new species. *Veliger* 17:396-405, text figs. 1-10.
- 2688 GOSNER, Kenneth L. March 1971. Guide to Identification of Marine and Estuarine Invertebrates: Cape Hatteras to the Bay of Fundy, pp. i-xix, 1-693, text figs. 1.1-24.11. Wiley, New York and London. [Nudibranchia, pp. 267-268, 284-290, text figs. 16.12-16.14].
- 2689 GOTTING, Klaus-Jurgen. 1968. *Mollusca (1942-1967)*. *Fortschr. Zool.* 20(1):1-128, pls. 1-10, text figs. 1-41 [Opisthobranchia, pp. 52-61].
- 2689a GRAAF, F. de. 1975. Nackte Schönheit aus dem Meer. *Aquarien Terrar.* 2. 28(1):22-27, 12 figs. [not seen].
- 2690 GRAY, J. E. March 1869. Nudibranchs in fresh water. *Ann. Mag. Nat. Hist.* (4) 3:247-248.

- 2691 GRIGG, Richard W. & R. S. KIWALA. July 1970. Some ecological effects of discharge wastes on marine life. California Fish Game 56:145-155, text figs. 1-3.
- 2692 GUANG-YU, Lin. Aug. 1975. Opisthobranchia from the intertidal zone of Xisha Islands, Guangdong Province, China. Studia Mar. Sinica, No. 10, pp. 141-156, pls. 1-2 [English summary, pp. 153-154].
- 2692a GUANG-YU, Lin & Si TCHANG. Feb. 1965. Opisthobranchia from the intertidal zone of Hainan Island, China. Oceanol. Limnol. Sinica 7(1):1-20, pls. 1-3 [Japanese-English summary].
- 2693 HADERLIE, Eugene C. April 1968. Marine fouling organisms in Monterey Harbor. Veliger 10:327-341, pl. 49, text figs. 1-3.
- 2694 _____ Oct. 1969. Marine fouling and boring organisms in Monterey Harbor. 2. Second year of investigation. Veliger 12:182-192, text figs. 1-2 and 2 tables.
- 2695 _____ Jan. 1971. Marine fouling and boring organisms at 100 feet depth in open water of Monterey Bay. Veliger 13:249-260.
- 2696 HADFIELD, Michael F. & R. H. KARLSON. Nov. 1969. Externally induced metamorphosis in a marine gastropod. American Zool. 9:1122 [abstract].
- 2697 HADL, G., H. KOTHBAUER, R. PETER, & E. WAWRA. Dec. 1970. Substratwahlversuche mit Microhedyle milaschewitchii Kowalevsky (Gastropoda, Opisthobranchia: Acochliidae). Oecologia 4:74-82, text figs. 1-2.
- 2698 HAEFELFINGER, Hans-Rudolf. Sept. 1968. Zur taxonomischen Problematik der Spezies Aegires leuckarti Verany und Aegires punctilucens (d'Orbigny) (Mollusca, Gastropoda, Opisthobranchia). Rev. Suisse Zool. 75:575-583, text figs. 1-2.
- 2699 _____ Oct. 1969. Contribution a la systematique des glossodoridiens mediterraneens (Gastropoda, Opisthobranchia). Rev. Suisse Zool. 76:703-710, text figs. A-I.
- 2700 _____ Nov. 1969. Zur Systematik der Glossodoridinae des Mittelmeeres. Malacologia 9:93-99, text figs. 1-8.
- 2701 _____ 1969. Pigment and pattern in marine slugs. Nautilus Doc. Geigy, No. 5, pp. 3-5.
- 2702 HAEFELFINGER, Hans-Rudolf & A. KRESS. 1969-1970. Mollusken Opisthobranchier. 20. Result. Scient. Camp. "Calypso," Golfe de Guinee et Iles du Cap Vert, fasc. 9, pp. 21-32, text figs. 1-10.
- 2703 HAMATANI, Iwao. Sept. 1967. Notes on the veligers of Japanese opisthobranchs. 7. Publ. Seto. Mar. Biol. Lab. 15:121-131, text figs. 1-11.

- 2704 HAMATANI, Iwao & N. NUNOMURA. March 1973. A new species of the interstitial eolidacean genus Pseudovermis (Opisthobranchia) from Kii, Middle Japan. Publ. Seto. Mar. Biol. Lab. 21:67-71, text figs. 1-2.
- 2705 HAMOND, R. 1972. The marine Mollusca of Norfolk. Trans. Norfolk, Norwich Nat. Soc. 22(4):271-306.
- 2706 HARRIS, Larry Garland. Nov. 1968. Notes on the biology and distribution of the aeolid nudibranch (Gastropoda) Phestilla melanobranchia Bergh 1874. Publ. Seto Mar. Biol. Lab. 16:193-198 with col. text figs. 1-2.
- 2707 _____ 1970. Studies on the aeolid nudibranch, Phestilla melanobranchia Bergh 1874. Ph.D. thesis, Univ. of California, Berkeley, 315 pp. [not seen].
- 2708 _____ Feb. 1971. Comparative biology of two coral-eating nudibranchs (Gastropoda) of the genus Phestilla Bergh 1874. Bull. American Malac. Un., Inc., pp. 67-68 [abstract].
- 2709 _____ March 1971. The ecology of coral-associated nudibranchs of the aeolid genus Phestilla Bergh 1874. Echo, No. 3, p. 25.
- 2710 _____ March 1971. Studies on the aeolid nudibranch Phestilla melanobranchia Bergh 1874. Ph.D. thesis, Univ. of California, Berkeley. Dissert. Abstr. Internat. 31B:6342. [Marine Biol. Lab., Woods Hole, Mass.]
- 2711 _____ Nov. 1971. Ecological observations on a New England nudibranch-anemone association. American Zool. 11:699 [abstract]. [Biol. Labs., Harvard Univ.]
- 2712 _____ Dec. 1971. Ecological observations on a New England nudibranch-anemone association. Echo, No. 4, p. 22.
- 2713 _____ 1971. Nudibranch associations as symbioses. [In] Aspects of the Biology of Symbiosis, T. C. Cheng, ed., pp. 77-90. Univ. Park Press, Baltimore.
- 2714 _____ 1973. Nudibranch association. [In] Current Topics in Comparative Pathobiology, T. C. Cheng, ed., Vol. 2, pp. 213-315 with 6 figs. Acad. Press, New York and London. [not seen].
- 2715 _____ Sept. 1975. Defense mechanisms in nudibranchs. Aquasphere 9:3-9 with 7 text figs.
- 2716 _____ Dec. 1975. Studies on the life history of two coral-eating nudibranchs of the genus Phestilla. Biol. Bull. 149:539-550.
- 2717 HARRIS, L. G., L. W. WRIGHT, & B. F. RIVEST. Jan. 1975. Observations on the occurrence and biology of the aeolid nudibranch Cuthona nana in New England waters. Veliger 17:264-268, text figs. 1-4.

- 2717a HARTH, E. & N. S. LEWIS. 1975. The escape of Tritonia: Dynamics of a neuromuscular control mechanism. Journ. Theor. Biol. 55(1):201-228 with 18 figs. [not seen].
- 2718 HERTZ, Carole M. 1970. A weekend in Santo Tomas. Festivus 1(10):5-6.
- 2719 HERTZ, Carole M. & J. HERTZ. Jan. 1972. Cayucos revisited . . . for the second time. Festivus 3:4-5.
- 2720 HERTER, Konrad. Nov. 1968. Ernst Marcus (8. 6. 1893-30. 6. 1968). Sitzungsab. Gesell. Naturf. Freunde (N. F.) 8:81-92.
- 2721 HOLLEMAN, John J. July 1972. Opisthobranch mollusks dredged in San Francisco Bay during the period 1966 to 1971. Veliger 15:59-60, text fig. 1.
- 2722 _____ Oct. 1972. Observations on growth, feeding, reproduction and development of the opisthobranch, Fiona pinnata (Eschscholtz). Veliger 15:142-146, text figs. 1-5.
- 2723 HOLMAN, Josephine A. Feb. 1967. An investigation of the reproductive systems and sperm of certain New England nudibranchs. Dissert. Abstr. Internat. 27B:2917.
[Widener Libr., Harvard Univ.]
- 2724 _____ Jan. 1972. The ultrastructure and activity of sperm in Acanthodoris pilosa, a nudibranchiate mollusk. Mar. Biol. Berlin 12:179-183, text figs. 1-5.
- 2725 HOYLE, G. & A. O. D. WILLOWS. 1973. Neural basis of behavior in Tritonia. 2. Relationship of muscular contraction to nerve impulse pattern. Journ. Neurobiol. 4(3):239-254, text figs. 1-7.
[Biol. Labs., Harvard Univ.]
- 2726 HUGHES, Helen P. I. June 1970. A light and electron microscope study of some opisthobranch eyes. Zeitschr. Zellforsch. Mikrosk. Anat. 106:79-98, text figs. 1-23.
[Marine Biol. Lab., Woods Hole, Mass.]
- 2727 _____ June 1970. The spectral sensitivity and absolute threshold of Onchidoris fusca (Muller). Journ. Exper. Biol. 52:609-618, text figs. 1-6.
[Biol. Labs., Harvard Univ.]
- 2728 _____ Nov. 1970. The larval eye of the aeolid nudibranch Trinchesia aurantia (Alder and Hancock). Zeitschr. Zellforsch. Mikrosk. Anat. 109:55-63, text figs. 1-8.
[Marine Biol. Lab., Woods Hole, Mass.]
- 2729 HUMAN, Vernon L. July 1973. Marine Mollusca in kelp holdfasts at Paradise Cove, California. Tabulata 6:12-15, 21-22.
- 2730 HUMES, Arthur G. May 1974. Cyclopoid copepods associated with opisthobranch molluscs in New Caledonia. Crustaceana 26:233-238, text figs. 1-18 [symbiosis].

- 2731 HUNNAM, Peter & G. BROWN. Sept. 1975. Sublittoral nudibranch Mollusca (sea slugs) in Pembrokeshire waters. *Field Studies* 4:131-159, text figs. 1-14.
- 2732 HURST, Anne. July 1966. A description of a new species of Dirona from the North-East Pacific. *Veliger* 9:9-15, pl. 2, text figs. 1-7.
- 2733 _____ Dec. 1966. The egg masses and veligers of opisthobranchs. *Bull. Amer. Malac. Un., Inc.*, pp. 64-65 [abstract].
- 2734 _____ Jan. 1967. The egg masses and veligers of thirty Northeast Pacific opisthobranchs. *Veliger* 9:255-288, pls. 26-38, text figs. 1-31.
- 2735 _____ Jan. 1967. Type locality designation for Dirona aurantia Hurst 1966. *Veliger* 9:356.
- 2736 _____ 1968. The feeding mechanism and behavior of the opisthobranch Melibe leonina. *Symp. Zool. Soc. London*, No. 22, pp. 151-166, text figs. 1-8.
- 2737 HYMAN, Libbie Henrietta. 1967. *Mollusca* 1. [In] *The Invertebrates* 6:1-792, text figs. 1-248. McGraw-Hill, New York. [Nudibranchia, pp. 402-548, text figs. 161-221]. [Biol. Labs., Harvard Univ.]
- 2738 INABA, Akihiko & Y. SAIKI. Sept. 1967. A chromosome survey in sixteen species of nudibranchs. *Venus* 26:8-16, pls. 2-3.
- 2739 INDEX NUDIBRANCHIA, 1554-1965 (Henry D. Russell). Dec. 1971. Book review. *Argamon* 2:86.
- 2740 JAGERSKIOLD, L. A. May 1970. A survey of the marine benthonic macrofauna along the Swedish West Coast 1921-1928. *Acta Zoologica*, Goteborg 6:1-146 [Nudibranchia, p. 116-117].
- 2741 JENSEN, Kurt & K. BENDER. Oct. 1973. Invertebrates associated with snail shells inhabited by Pagurus bernhardus (L.) (Decapoda). *Ophelia* 10:185-192, text figs. 1-3 [Precuthona peachi Alder & Hancock, Acanthodoris pilosa Muller].
- 2742 JOHNSON, Richard I. April 1969. "Semper's Reisen Im Archipel der Philippinen, Wissenschaftliche Resultate," 1867-1916. A complete collation. *Journ. Soc. Bibliogr. Nat. Hist.* 5:144-147.
- 2743 JUNEMANN, Julio V. 1966. Puesta y desarrollo en Neodoris erinacea E. Marcus 1959 (Mollusca Nudibranchiata). *Estudios Oceanológicos* 2:81-89, pls. 1-3, text figs. 1-4. [Univ. of California, San Diego, La Jolla]

- 2744 JUNGE, Douglas. Aug. 1972. Increased K-conductance as proximate cause of post-stimulus hyperpolarization in Tritonia neurones. *Comp. Biochem. Physiol.* (A) 42:975-981, text figs. 1-4.
[Biol. Labs., Harvard Univ.]
- 2745 KARLING, Tor G. April 1966. Rhodope veranyi (Gastropoda, Euthyneura) von der norwegischen Kuste. *Sarsia* 24:33-35.
- 2746 KAY, E. Alison. April 1971. The littoral marine molluscs of Fanning Island. *Pacific Sci.* 25:260-281, text figs. 1-15 [list, p. 277].
- 2747 KAY, E. Alison & William J. CLENCH. Dec. 1975. A bibliography of William Harper Pease, malacologist of Polynesia. Pt. 1. A biography of William Harper Pease by E. Alison Kay. *Nemouria*, No. 16, pp. 1-50, text fig. 1.
- 2748 KAY, E. Alison & D. K. YOUNG. Jan. 1969. The Doridacea (Opisthobranchia; Mollusca) of the Hawaiian Islands. *Pacific Sci.* 23:172-231, text figs. 1-82.
- 2749 KEEN, A. Myra. March 1971. *Sea Shells of Tropical West America*, 2nd ed., pp. i-xiv, 1-1064, pls. 1-22, text figs. numbered according to each class, many unnumbered text figs. Stanford Univ. Press, Palo Alto, Calif, [Nudibranchia, pp. 826-840, pl. 19, fig. 8, pls. 20-22; Gastropoda text figs. 2356-2387].
- 2750 KEEN, A. Myra & E. COAN. May 1974. *Marine molluscan genera of western North America: An illustrated key*, 2nd ed., pp. 1-208 with many unnumbered figs. Stanford Univ. Press, Palo Alto, Calif. [Nudibranchia, pp. 140-142].
- 2751 KELLEY, Don Greame. 1971. *Edge of a Continent, the Pacific Coast from Alaska to Baja*, pp. 1-288 with pls. American West Publishing Co., Palo Alto Calif. [Nudibranchia, chap. 6] [not seen].
- 2752 KENNEY, Ron. May 1970. A second collection of opisthobranch molluscs from Queensland. *Queensland Faun. Rec.*, pt. 9, 3:83-96, text fig. 1 [Paper, Dept. Zool., Univ. of Queensland].
- 2753 KHAILOR, K.M. 1971. The rate of utilization of dissolved organic matter of sea water by echinoderms and molluscs. *Dokl. Akad. Nauk. SSSR* 198: 443-446, text figs. 1-2 [in Russian]. [Transl. *Dokl. Akad. Sci. USSR* (Biol. Sci.), pp. 341-344, text figs. 1-2].
[Marine Biol. Lab., Woods Hole, Mass.]
- 2754 KITTING, Christopher L. Nov. 1974. A subtidal predator-prey system: Flabellinopsis iodinea (Nudibranchia) and its hydroid prey. *Ann. Rept. Western Soc. Malac.* 7:32-33.
- 2755 KONISHI, Masakazu. Jan.-Feb. 1971. Ethology and neurobiology. *American Scient.* 59:56-63 [Tritonia gilberti mentioned, p. 60].
[Biol. Labs., Harvard Univ.]

- 2756 KOROBTSOV, G. M. & D. A. SAKHAROV. May-June 1971. The role of ionic environment in nervous and hormonal control of ciliary beating in molluscan larvae. *Journ. Evol. Biochem. Physiol.* 7:198-200. [Marine Biol. Lab., Woods Hole, Mass.]
- 2756a KOZLOFF, E. N. 1974. Keys to the Marine Invertebrates of Puget Sound, the San Juan Archipelago, and Adjacent Regions, pp. i-x, 1-226. Univ. of Washington Press, Seattle and London. [not seen].
- 2757 KRASTS, I. V. & B. N. VERPINTSEV. Feb. 1972. The giant neurones of Tritonia: Its electrical properties and the ionic dependence of the action potential. *Comp. Biochem. Physiol.* (B) 41:289-296 with 6 text figs. [Biol. Labs., Harvard Univ.]
- 2758 KRESS, Annetrudi. Aug. 1968. Trapania pallida sp. nov. (Opisthobranchia, Gastropoda), a genus new to Britain. *Proc. Malac. Soc. London* 38:161-165, text figs. 1-4.
- 2759 _____ Aug. 1968. Untersuchungen zur Histologie, Autotomie und Regeneration dreier Doto-Arten Doto coronata, D. pinnatifida, D. fragilis (Gastropoda, Opisthobranchia). *Rev. Suisse Zool.* 75:235-303, pls. 1-4, text figs. 1-29.
- 2760 _____ 1970. A new record of Trapania pallida (Opisthobranchia, Gastropoda) with a description of its reproductive system and a comparison with T. fusca. *Proc. Malac. Soc. London* 39:111-116, figs. 1-4.
- 2761 _____ 1971. Über die Entwicklung der Eikapselvolumina bei verschiedenen Opisthobranchier-Arten (Mollusca, Gastropoda). *Helgolander Wissen. Meeresunters.* 22:326-349, text figs. 1-14.
- 2762 _____ Oct. 1972. Veränderungen der Eikapselvolumina während der Entwicklung verschiedener Opisthobranchier-Arten (Mollusca, Gastropoda). *Mar. Biol.* 16:236-252, text figs. 1-13.
- 2763 _____ Aug. 1975. Observations during embryonic development in the genus Doto (Gastropoda, Opisthobranchia). *Journ. Mar. Biol. Assoc. U. K.* 55:691-701, pls. 1-3, text figs. 1-2.
- 2764 LANCE, James R. 1966. New distributional records of some Northeastern Pacific Opisthobranchiata (Mollusca: Gastropoda) with descriptions of two new species. *Veliger* 9:69-81, text figs. 1-12.
- 2765 _____ April 1967. The holotype of the abyssal dorid nudibranch Bathydoris aolica Marcus & Marcus 1962. *Veliger* 9:410.
- 2766 _____ Jan. 1968. New Panamic nudibranchs (Gastropoda: Opisthobranchia) from the Gulf of California. *Trans. San Diego Soc. Nat. Hist.* 15: 1-13, pls. 1-2, text figs. 1-11.
- 2767 _____ June 1969. Portraits of California's colorful sea slugs. *Oceans Mag.*, pp. 34-37 with 11 col. figs.

- 2768 La ROQUE, Aurele. 1953. Catalogue of the recent Mollusca of Canada. Nation. Mus. Canada Bull., No. 129, Biol. Ser. No. 44, pp. i-ix, 1-406 [Nudibranchia, pp. 248-261].
- 2769 LAWINSKI, Lucjan. 1968. Remarks on Embletonia pallida (Alder & Hancock), a marine nudibranchiate gastropod (Nudibranchia) occurring in the Martwa Wisla River. Przegł. Zool. 12:410-413, text figs. 1-7 [in Polish with English summary].
- 2770 LEE, Richard S. & P. BROPHY. Oct. 1969. Additional bathymetric and locality data for some opisthobranchs and an octopus from Santa Barbara County, California. Veliger 12:220-221.
- 2771 LEMCHE, Henning. March 1971. Okenia Menke 1830 and Idaliella Bergh 1881 (Mollusca, Opisthobranchia): Proposed addition to the Official List. Z. N. (S) 1931. Bull. Zool. Nomencl. 27:265-266.
- 2772 _____ 1971. Gastropoda Opisthobranchiata, pt. 53. [In] The Zoology of the Faroes, R. Sparck & S. L. Tuxen, eds., Vol. 3, pt. 1, pp. 1-35, text figs. 1-2, 5 tables. Andr. Fred. Host & Sar, Copenhagen.
- 2773 _____ Nov. 1972. Comment on the proposal for amendment of Opinion 610 -- Drepanididae. Z. N. (S) 1958. Bull. Zool. Nomencl. 29:111.
- 2774 _____ Dec. 1972. Additional remarks on the case of Okenia Menke (Mollusca, Opisthobranchia). Z. N. (S) 1931. Bull. Zool. Nomencl. 29:196. [Marine Biol. Lab., Woods Hole, Mass.]
- 2775 _____ Oct. 1973. Embletonia pallida Alder & Hancock 1854, the specific name to be protected against the nomen oblitum Tergipes adspersus Nordmann 1845 (Mollusca, Opisthobranchia). Z. N. (S) 2010. Bull. Zool. Nomencl. 30:90.
- 2776 _____ Oct. 1973. Polycera faeroensis -- Request for ruling on authorship and date (Gastropoda Opisthobranchia). Z. N. (S) 2013. Bull. Zool. Nomencl. 30:91.
- 2777 LEMCHE, Henning & T. E. THOMPSON. Dec. 1974. Three opisthobranch gastropods new to the British fauna. Proc. Malac. Soc. London 41:185-193, text figs. 1-5.
- 2778 LEWBEL, George S. & J. R. LANCE. April 1975. Detached epidermal sheaths of Lophogorgia chilensis as a food source for Polycera atra. Veliger 17:346.
- 2779 LICKEY, M. E., R. L. EMIGH, & F. R. RANDLE. Oct. 1970. A circulating seawater aquarium system for inland laboratories. Mar. Biol. 7:149-152, text figs. 1-2 [Hermisenda, Tritonia].
- 2780 LIM, C. F. & L. M. CHOU. March 1970. The dendrodorid and dorid nudibranchs of Singapore. Malay Nat. Journ. 23:92-117, text figs. 1-12.

- 2781 _____ March 1970. The dorid Glossodoris semperi (Bergh) recorded from Singapore waters. Malay Nat. Journ. 23:118-120, text fig. 1.
- 2782 _____ June 1970. The nudibranchs of Singapore, excluding the families Dendrodoridae and Dorididae. Malay Nat. Journ. 23:131-142, pls. 15-17, text figs. 1-5.
- 2783 LOI, Tran-ngoi. 1967. Peuplements animaux et vegetaux du substrat dur intertidal de la Baie de Nha Trang (Viet Nam). Mem. No. 11 Inst. Oceanogr. Nha Trang, pp. 1-236, pls. 1-17 [Nudibranchia, p. 227].
- 2784 LONG, Steven J. Jan. 1969. Two new records of Cratena abronia. Veliger 11:281.
- 2785 _____ Oct. 1969. A note on the opisthobranchs of Santa Cruz Island, California. Veliger 12:232-233.
- 2786 _____ Oct. 1969. Records of Trinchesia virens, Trinchesia fulgens, and Placida dendritica from San Luis Obispo County, California. Tabulata 2:9-12 with 2 text figs.
- 2787 _____ April 1970. A note on the opisthobranch mollusks of Santa Catalina Island, California. Tabulata 3:19.
- 2788 _____ Oct. 1970. Acid secretion in opisthobranchs. Tabulata 3:10-11.
- 2789 _____ Dec. 1972. Preparing vinyl acetate models of opisthobranch alimentary tracts. Moll. Dig. 2:129.
- 2790 LOVELAND, Robert C., G. HENDLER & G. NEWKIRK. April 1969. New records of nudibranchs from New Jersey. Veliger 11:418-420.
- 2791 LOYNING, Paul. 1932. Loricata and Gastropoda from the Siberian Arctic Ocean. Norwegian North Polar Exped. "Maud" 1918-1925. Scientific Results 5(14):3-19, pls. 1-2.
[Marine Biol. Labs., Woods Hole, Mass.]
- 2792 MacFARLAND, F.M. April 1966. Studies of opisthobranchiate mollusks of the Pacific Coast of North America. Mem. California Acad. Sci. 6:i-xvi, 1-546, pls. 1-72 [Nudibranchia, pp. 101-546, pls. 18-72].
- 2793 MacGINITIE, Nettie. 1959. Marine Mollusca of Point Barrow, Alaska. Proc. U.S. Nation. Mus. 109(3412):60-208, pls. 1-27 [Nudibranchia, pp. 143-145].
- 2794 MacLEISH, Kenneth. June 1973. Exploring Australia's coral jungle. Nation. Geogr. Mag. 143:743-779, illus. [Hexabranchnus flammulatus, Chromodoris coi, Coryphella sp.].
- 2794a MacLEOD, P., & I. VALIELA. 1975. The effect of density and mutual interference by a predator: A laboratory study of predation by the nudibranch Coryphella rufibranchialis on the hydroid Tubularia larynx. Hydrobiologia 47 (3-4): 339-346, 2 figs. [not seen].

- 2795 McBETH, James W. Oct. 1968. Feeding behavior of Corambella steinbergae. Veliger 11:145-146.
- 2796 _____ 1970. The deposition and biochemistry of carotenoid pigments in nudibranchiate molluscs. Dissert. Abstr. Internat. 31B:2484. [Widener Libr., Harvard Univ.]
- 2797 _____ 1970. The deposition and biochemistry of carotenoid pigments in nudibranchiate molluscs. Abstr. of dissert. [In] Contribs. Scripps Inst. Oceanogr. 40:liv. [Biol. Labs., Harvard Univ.]
- 2798 _____ March 1971. Pigmentation of nudibranchs. Echo, No. 3, p. 28.
- 2799 _____ Oct. 1971. Studies on the food of nudibranchs. Veliger 14: 158-161.
- 2800 _____ Jan. 1972. Carotinoids from nudibranchs. Comp. Biochem. Physiol. 41(B):55-68, text figs. 1-3. [Biol. Labs., Harvard Univ.]
- 2801 _____ Jan. 1972. Carotinoids from nudibranchs. 2. The partial characterization of hopkinsianthin. Comp. Biochem. Physiol. 41(B):69-77, text figs. 1-7. [Biol. Labs., Harvard Univ.]
- 2802 McBETH, James W., & R. D. BOWLUS. Oct. 1969. Range extension of Tylocladia fungia in the Gulf of California. Veliger 12:229.
- 2803 McCAMAN, M. W., D. WEINREICH, & R. E. McCAMAN. 1973. The determination of picomole levels of 5-hydroxytryptamines and dopamine in Aplysia, Tritonia, and leech nervous tissue. Brain Res. Amsterdam 53(1):129-137 with 2 figs. [not seen].
- 2804 McDONALD, G. R. Jan. 1970. Range extensions for Acanthodoris hudsoni MacFarland 1905 and Onchidoris bilamellata (Linnaeus 1767). Veliger 12:375.
- 2805 McDONALD, G. R. and J. NYBAKKEN. April 1975. Cerberilla mosslandica, a new eolid nudibranch from Monterey Bay, California. Veliger 17: 378-382, text figs. 1-2.
- 2806 McLAUGHLIN, John J. A. and Paul A. ZAHL. 1966. [In] Symbiosis, S. Mark Henry, ed., Vol. 1, chap. 5, pp. 257-291. Acad. Press, New York and London. [Biol. Labs., Harvard Univ.]
- 2807 MAKSIMOV, V. N., E. P. TURPAEVA, & R. G. SIMKINA. 1971. Intensity of the effects produced by a simultaneous action of several factors on the population of the sea barnacle Balanus improversus Darwin. Okeanologia 11(6): 1090-1097 [in Russian with English summary]. [Transl. Oceanology 11:902-907].

- 2808 MANOKHINA, M. S. 1966. Cytochemical study of giant neurones of a nudibranch mollusk Tritonia diomedea Bergh. 1. Nucleic acids, proteins, polysaccharides and lipids. Arkh. Anat. Gistol. Embriol. 50(5):93-101. [Univ. of Illinois, Urbana]
- 2809 MANOKHINA, M. S. & L. V. KUZ'MINA. July-Aug. 1971. Distribution of biogenic monoamines in the central nervous system of the Pacific nudibranch mollusk Tritonia sp. Journ. Evol. Biochem. Physiol. 7:296-301, text figs. 1-3 [transl. from Zhurn. Evolyut. Biokhim. Fiziol., p. 357, Feb. 1972].
- 2810 MARCUS, Ernst & Eveline du Bois-Reymond MARCUS. Oct. 1968. Some opisthobranchs from Ivory Coast. Bull. Inst. Fond. d'Afrique Noire 30:1334-1342, text. figs.1-6.
- 2811 _____ April 1970. Opisthobranch mollusks from the Southern Tropical Pacific. Pacific Sci. 24:155-179, text. figs. 1-54.
- 2812 _____ Aug. 1970. Opisthobranchs from Curacao and faunistically related regions. [In] Studies on the Fauna of Curacao and Other Caribbean Islands, No. 122, 33:1-129, text figs. 1-160.
- 2813 MARCUS, Eveline du Bois-Reymond. Dec. 1968. Ernst Marcus. Atti Soc. Italiana Sci. Nat., Mus. Civ. Stor. Nat., Milan 108:7-12 with 1 text fig.
- 2814 _____ Dec. 1970. Opisthobranchs from Northern Brazil. Bull. Mar. Sci. 20:922-951, text figs. 1-49.
- 2815 _____ 1970. On some opisthobranchs from Cananea, Brazil. Inst. Biocien. Biol. Mar., Univ. Sao Paulo, Brazil, Bol. No. 1, n.s. No. 27, pp. 207-227, pls. 1-4.
- 2816 _____ Feb. 1971. Key of genera and species of the Pleurobranchidae- from Odhner 1926. Moll. Dig. 1:A5-A6 [Transl. by Mrs. Eveline Marcus].
- 2817 _____ Aug. 1971. On some euthyneuran gastropods from the Indian and Pacific Oceans. Proc. Malac. Soc. London 39:355-369, text figs. 1-20.
- 2818 _____ June 1972. On some opisthobranchs from Florida. Bull. Mar. Sci. 22:284-308, text figs. 1-36.
- 2819 _____ Dec. 1972. Notes on some opisthobranch gastropods from the Chesapeake Bay. Chesapeake Sci. 13:300-317, text. figs. 1-8.
- 2820 _____ 1972. Lista de Opisthobranchia (Mollusca, Gastropoda) coletados pelo laboratorio de ciencias do mar, Recife, Brasil. Trab. Oceangr. Univ. Fed. Pernambuco, Recife 13:71-82.
- 2821 _____ Aug. 1975. On an albinistic nudibranch gastropod. Cienciae Cultura 27:893 [not seen].

- 2822 MARCUS, Eveline & Ernst. Oct. 1966. 9. Opisthobranchs from Tropical West Africa. [In] The R/V Pillsbury deep sea biological expedition to the Gulf of Guinea, 1964-65. Stud. Trop. Oceanogr., No. 4, pp. 152-208, text figs. 1-62.
- 2823 _____ Sept. 1967. Opisthobranchs from the southwestern Caribbean Sea. Bull. Mar. Sci. 17:597-628, text figs. 1-50.
- 2824 _____ Dec. 1967. American opisthobranch mollusks. 1. Tropical American opisthobranchs. Stud. Trop. Oceanogr., No. 6, pp. i-vii, 1-138 with 1 col. pl. and text figs. 1-155.
- 2825 _____ Dec. 1967. American opisthobranch mollusks. 2. Opisthobranchs from the Gulf of California. Stud. Trop. Oceanogr., No. 6, pp. 139-256, text figs. 1-95.
- 2826 _____ Dec. 1967. Some opisthobranchs from Sapelo Island, Georgia, U.S.A. Malacologia 6:199-222, text figs. 1-19.
- 2827 _____ May 1968. Flabellina engeli, a new nudibranch from Curacao. Beaufortia 15:139-142, text figs. 1-5.
- 2828 _____ April 1969. Opisthobranchian and lamellarian gastropods collected by the "Vema." American Mus. Novit., No. 2368, pp. 1-33, text figs. 1-39.
- 2829 _____ 1969. Euthyneure Meeresschnecken Brasiliens (2). Beitrage Neotropischen Fauna 6(1):1-16, text figs. 1-28.
- 2830 _____ May 1970. Some gastropods from Madagascar and West Mexico. Malacologia 10:181-223, text figs. 1-93.
- 2831 MARCUS, Eveline & Helen P. I. HUGHES. Sept. 1974. Opisthobranch mollusks from Barbados. Bull. Mar. Sci. 24:498-532, text figs. 1-56.
- 2832 MARMOR, Michael F. June 1970. Anomalous rectification and electrogenic sodium transport in a molluscan neurone. Nature 226:1252-1253, text fig. 1.
- 2833 _____ Nov. 1971. The effects of temperature and ions on the current-voltage relation and electrical characteristics of a molluscan neurone. Journ. Physiol. London 218:573-598, text figs. 1-12. [Biol. Labs., Harvard Univ.]
- 2834 _____ Nov. 1971. The independence of electric sodium transport and membrane potential in a molluscan neurone. Journ. Physiol., London 218: 599-608, text figs. 1-5. [Biol. Labs., Harvard Univ.]
- 2835 MARMOR, Michael F. & A. L. F. GORMAN. 1970. Membrane potential as the sum of ionic and metabolic components. Science 167:65-67, text fig. 1.

- 2836 MARMOR, Michael F. & G. C. SALMOIRAGHI. March-April 1970. Electronic sodium transport and current-voltage relations in a molluscan neuron. Federation Proc. 29:Abstr. No. 3328.
[Biol. Labs., Harvard Univ.]
- 2837 MARTIN, R. 1966. An attempt to infect in vitro medusae of Zanclea costata (Anthomedusae) with the veliger of Phyllirrhoe bucephala (Opisthobranchia). Pubbl. Staz. Zool. Napoli 35:130-131.
- 2838 MERILEES, William & R. BURN. May 1969. Archidoris kerguelensis Bergh, the first record of a nudibranch from Macquarie Island. Victorian Naturalist 86:137-138 with 1 unnumbered text fig.
- 2839 MEYER, Kaniaulomo Bailey. Oct. 1971. Distribution and zoogeography of fourteen species of nudibranchs of Northern New England and Nova Scotia. Veliger 14:137-152, text figs. 1-14.
- 2840 _____ Sept. 1972. Galatea Opisthobranchia. Opistho. Newsletter 4: 48-49.
- 2841 MICHEL, Nola. Aug. 1970. A good day's dive. Festivus 1:7-8.
- 2842 MIKLOSZ, Joan. 1972. Butterflies of the sea. Mar. Aquarist 3(4):37-42 with 4 col. figs.
[New England Aquarium, Boston, Mass.]
- 2843 MILLER, Michael C. 1967. Grazing carnivores -- some sea slugs feeding on sedentary invertebrates. Poirieria 3:1-11 [not seen].
- 2844 _____ 1969. The habits and habitats of the opisthobranch molluscs of the British Solomon Islands. Phil. Trans. Roy. Soc. London (B) 255:541-548, text figs. 186-187.
[Nation. Libr. of Medicine, Bethesda, Md.]
- 2845 _____ Jan. 1970. Two new species of the genus Caldukia Burn & Miller 1969 (Mollusca: Gastropoda: Opisthobranchia) from New Zealand. Veliger 12:279-289, text figs. 1-21.
- 2846 _____ Oct. 1970. A new genus and species of the nudibranch family Janolidae (Mollusca; Gastropoda, Opisthobranchia) from New Zealand waters. Journ. Nat. Hist. 5:491-498, text figs. 1-4.
- 2847 _____ Nov. 1971. Aeolid nudibranchs (Gastropoda: Opisthobranchia) of the families Flabellinidae and Eubranchidae from New Zealand waters. Zool. Journ. Linn. Soc. London 50:311-337, pl. 1, text figs. 1-10.
- 2848 _____ Jan. 1974. Aeolid nudibranchs (Gastropoda: Opisthobranchia) of the family Glaucididae from New Zealand waters. Zool. Journ. Linn. Soc. London 54:31-61, pl. 1, text figs. 1-10.

- 2849 MINICHEV, Y. S. 1969. The organization of Bathydoris vitjazi sp. n. and the problem about the origin of nudibranchiate molluscs (Opisthobranchia Nudibranchia). Vestnik Leningradskogo Univ. Sek Biol., No. 21, pp. 51-58, text figs. 1-4 [in Russian with English summary].
[Marine Biol. Lab., Woods Hole, Mass.]
- 2850 _____ 1969. The structure of the stomach of the opisthobranchiate molluscs (Gastropoda, Opisthobranchia). Zoologi. Zhurn. Akad. Nauk USSR 48(12):1780-1787, text figs. 1-2 [in Russian with English summary].
- 2851 _____ Dec. 1970. On the origin and system of nudibranchiate molluscs (Gastropoda, Opisthobranchia). Monit. Zool. Italiano, n.s., 4:169-182, text figs. 1-2.
- 2852 _____ 1971. Tritonia primorjensis sp. n. (Gastro., Opisthobranchia), a suitable subject for neurophysiological and biophysical investigations studies. Zoologi. Zhurn. Akad. Nauk USSR 50(2):282-284, text figs. 1-5 [in Russian with English summary].
- 2853 _____ 1972. Opisthobranchiate molluscs of the Davis Sea. Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):358-382, text figs. 1-10. Biol. Results Soviet Antarctic Exped. No. 5.
[Marine Biol. Lab., Woods Hole, Mass.]
- 2854 MIROLI, M., & A. L. F. GORMAN. 1973. The extracellular space of a simple molluscan nervous system and its permeability to potassium. Journ. Exper. Biol. 58(2):423-435, pls. 1-3, text figs. 1-5.
[Biol. Labs., Harvard Univ.]
- 2855 MOORE, P.G. Nov. 1973. The kelp fauna of Northeast Britain. 2. Multivariate classification: Turbidity as an ecological factor. Journ. Exper. Mar. Biol. Ecol. 13:127-163.
- 2856 MORSE, M. Patricia. Feb. 1967. On the structure and function of the digestive system of the nudibranch mollusc Acanthodoris pilosa. Dissert. Abstr. Internat., 27B:2922-2923.
[Widener Libr., Harvard Univ.]
- 2857 _____ April 1968. Functional morphology of the digestive system of the nudibranch mollusc Acanthodoris pilosa. Biol. Bull. 134:305-319, text figs. 1-9.
- 2858 _____ Aug. 1969. Direct development in a nudibranch mollusc, Coryphella stimpsoni Verrill 1880. American Zool. 9:618.
- 2859 _____ Oct. 1969. On the feeding of the nudibranch Coryphella verrucosa rufibranchialis with a discussion of its taxonomy. Nautilus 83:37-40.
- 2860 _____ Dec. 1969. Contribution to the knowledge of New England nudibranchs. Bull. American Malac. Un., Inc., No. 36, p. 18 [abstract].

- 2861 _____ Feb. 1971. Biology and life history of the nudibranch mollusc, Coryphella stimpsoni (Verrill 1879). Biol. Bull. 140:84-94, text figs. 1-11.
- 2862 _____ Oct. 1972. Biology of Okenia ascidicola spec. nov. (Gastropoda: Nudibranchia). Veliger 15:97-101, text figs. 1-5.
- 2863 _____ Nov. 1974. Nudibranch life cycles: The importance of year-round studies in New England. Ann. Rept. Western Soc. Malac. 7:31-32.
- 2864 _____ May 1975. Rediscovery of Verrill's nudibranchs and several new additions to the opisthobranchs of New England. Bull. American Malac. Un., Inc., pp. 70-71 [abstract].
- 2865 MORTON, John & Michael MILLER. 1968. The New Zealand Sea Shore, pp. 1-638, pls. 1-32, text figs. 1-220. Collins, London. [Nudibranchia, pp. 166-171, pls. 12-21].
- 2866 MORTON, John Edward. 1968. Molluscs. Reprint of 4th (revised) ed., pp. 1-244, text figs. 1-41. Hutchinson, London.
- 2867 _____ April 1972. The form and functioning of the pallial organs in the opisthobranch Akera bullata with a discussion on the nature of the gill in Notaspidea and other tectibranchs. Veliger 14:337-349, text figs. 1-7.
- 2868 MPITSOS, G. J. & S. D. COLLINS. May 1975. Learning: Rapid aversive conditioning in the gastropod mollusk Pleurobranchaea. Science 138:954-957, text figs. 1-2.
- 2869 MUKAI, H. 1971. The phytal animals on the thalli of Sargassum serratifolium in the Sargassum region, with reference to their seasonal fluctuations. Mar. Biol. 8:170-182, text figs. 1-12.
- 2870 MULLINER, David K. Feb. 1972. Identify your opisthobranchs. Festivus 3:1-2.
- 2871 _____ 1972. Breeding habits and life cycles of three species of nudibranchs from the Eastern Pacific. Festivus 3(9):1-5 with 5 pls. and 5 figs. [not seen].
- 2872 _____ March 1973. Breeding habits and life cycles of three species of nudibranchs from the Eastern Pacific. Echo, No. 5, p. 38.
- 2873 MULLINER, David K. & G. G. SPHON. April 1974. A new Platydoris (Gastropoda: Nudibranchia) from the Galapagos Islands. Trans. San Diego Soc. Nat. Hist. 17:211-216, text figs. 1-5.
- 2874 NAKAMURA, Atsuyo. Dec. 1967. Electron microscopy on the ceras of an opisthobranch, Godiva ceylonica, with special reference to muscles. Biol. Journ. Okayama Univ. 13:97-113.

- 2875 NARAYANAN, K. R. 1968. On the opisthobranchiate fauna of the Gulf of Kutch. Proc. Symp. Moll. held at Cochin, Jan. 12-16, 1968, Symp. Ser. 3, pt. 1, pp. i-xxix, 1-385. Mar. Biol. Assoc. India, Mandapam Camp, India. [Nudibranchia, pp. 188-213, text figs. 1-20].
- 2876 _____ 1968. On the opisthobranchiate fauna of the Gulf of Kutch. Symp. Moll., Ernakulam (Cochin), pp. 4-5. Mar. Biol. Assoc. India, Mandapam Camp, India [abstract].
- 2877 _____ July 1970 for 1968. On three opisthobranchs from the Southwest coast of India. Journ. Mar. Biol. Assoc. India [Mandapam Camp, India] 10:377-380, text figs. 1-2.
- 2878 _____ Oct. 1970. On two doridacean nudibranchs (Mollusca: Gastropoda) from the Gulf of Kutch, new to Indian coast. [In] Advance Abstracts of Contributions on Fisheries and Aquatic Sciences in India 4:313-314 [not seen].
- 2879 _____ April 1971. On two doridacean nudibranchs (Mollusca: Gastropoda), from the Gulf of Kutch, new to the Indian coast. Journ. Bombay Nat. Hist. Soc. 68:280-281. [Marine Biol. Lab., Woods Hole, Mass.]
- 2880 _____ Dec. 1971 for 1970. On a species of the genus Berthellina (Opisthobranchia: Notaspidea) of the Gulf of Kutch. Journ. Mar. Biol. Assoc. India [Mandapam Camp, India] 12:210-212. [Marine Biol. Lab., Woods Hole, Mass.]
- 2881 NATARAJAN, Jajah G. Dec. 1964. Cytological studies of the opisthobranch mollusks. Bull. American Malac. Un., Inc., pp.23-24.
- 2882 NAVONI, L. Feb. 1973. Der chemische Sinn der Nudibranchier (Gastropoda Opisthobranchia). Rev. Suisse Zool. 79:1333-1379, pls. 1-2, text figs. 1-13.
- 2883 NICAISE, Ghislain. June 1967. Description d'un "systeme glio-interstitiel" chez Glossodoris (gasteropode opisthobranchie). Compt. Rend. Acad. Sci. Paris (D) 264:2793-2795, pls. 1-2.
- 2884 _____ Dec. 1967. Neuro-interstitial junction in a gastropod, Glossodoris. Nature 216:1222-1223, text fig. 1.
- 2885 _____ 1969. Detection histochimique de cholinesterases dans les cellules gliales et interstitielles des doridiens. Compt. Rend. Soc. Biol. Paris 163:2600-2604, pls. 1-2.
- 2886 _____ 1970. Cytochimie ultrastructurale des granules glio-interstitiels d'un gasteropode. Trav. Sta. Zool. Villefranche-sur-Mer, fasc. 31, No. 17, pp. 675-676, text figs. 1-4.
- 2887 _____ May 1971. Localisation ultrastructurale de calcium dans les granules glio-interstitiels d'un gasteropode. Journ. Microsc. Paris 11:82. [Marine Biol. Lab., Woods Hole, Mass.]

- 2888 _____ 1972. Nouvelles donnees sur l'histochimie du calcium dans le tissu glio-interstitiel des doridiens (etude ultrastructurale). *Haliotis* 2(2):191-193, text figs. 1-2.
- 2889 NICAISE, Ghislain, M. P. De CACCATTY, & C. BALEYDIER. May 1968. Ultrastructures des connexions entre cellules nerveuses, musculaires et glio-interstitielles chez Glossodoris. *Zeitschr. Zellforsch. Mikrosk. Anat.* 88:470-486, text figs. 1-16 [English summary]. [Biol. Labs., Harvard Univ.]
- 2890 NICAISE, Ghislain, R. GARRONE, & M. P. De CECCATTY. May 1966. Aspects membranaires du fibroblaste, au cours de la genese du collagene chez Glossodoris (gasteropode opisthobranche). *Compt. Rend. Acad. Sci. Paris (D)* 262:2248-2250, pls. 1-2.
- 2891 NIEUWENHUIZEN, A. van den. 1975. Eine Nacktschnecke (Hexabranthus) schwimmt. *Aquarien Terrar.* 2. 28(4):126-127, 11 figs. [not seen].
- 2892 NORDSIECK, Fritz. 1972. Die europaischen Meeresschnecken (Opisthobranchia mit Pyramidellidae; Rissoacea) vom Eismeer bis Kapverden, Mittelmeer und Schwarzes Meer, pp. i-xiii, 1-327, pls. F1-F4, Nos. 1-5 and 06-016, P1-P7, R1-R14. Gustav Fischer Verlag, Stuttgart. *Nudibranchia*, pp. 37-38, 51-84, pls. F1-F4, 011-016].
- 2893 NYBAKKEN, James W. April 1974. A phenology of the smaller dendronotaean, arminacean and aeolidacean nudibranchs at Asilomar State Beach over a twenty-seven month period. *Veliger* 16:370-373, text fig. 1.
- 2893a _____ 1975. Phylum Mollusca: Gastropoda, Opisthobranchia. [In] *Light's Manual: Intertidal Invertebrates of the Central California Coast*, R. I. Smith & J. T. Carlton, eds., pp. 515-542, 3 figs. Univ. of California Press, Berkeley. [not seen].
- 2894 OBERZELLER, Edda. Nov. 1969. Die Verwandtschaftsbeziehungen der Rhodope veranii Kolliker zu den Oncidiidae, Vaginulidae und Rathouisiidae bezug auf das Nervensystem. *Malacologia* 9:282-283 with 4 text figs.
- 2894a OBUKHOVA, E. V. 1975. An autoradiographic study of cell population kinetics in the digestive gland epithelium and its derivatives in the nudibranch mollusc Coryphella rufibranchialis (Johnson). *Tsitologiya [Leningrad]* 17(8):917-923 with 2 figs. [in Russian with English summary] [not seen].
- 2895 ODE, Helmer. April 1971. Three nudibranchs from South Padre Island. *Texas Conchol.* 7:81, 92.
- 2896 ODE, Helmer & A. B. SPEERS. Aug. 1971. Notes concerning Texas beach shells -- *Nudibranchia*. *Texas Conchol.* 8:2-3, 8.
- 2897 ODHNER, Nils H. 1968. On the taxonomic position of the "Rhodopacea" (*Gastropoda: Opisthobranchia*). *Arkiv Zool.* 20:253-259, text figs. 1-4.

- 2898 _____ 1968. Systematique [in] sous-class. des opisthobranches. [In] Traite de Zoologie, P. Grasse, ed., pp. 834-893. Masson, Paris. [Nudibranchia, pp. 850-852, 856-893 with 1 col. pl., text figs. 422-441].
- 2899 OPINION 221. March 1921. Emendation to "macfarlandi" of the specific name published as "mcfarlandi" Cockerell 1902 in the combination "Chromodoris mcfarlandi" (Class Gastropoda). Internat. Commiss. Zool. Nomencl. 4:115-124.
- 2900 OPINION 773. July 1966. Tergipes Cuvier 1805 (Gastropoda): validated under the plenary powers. Bull. Zool. Nomencl. 23:84-86.
- 2901 OPINION 774. July 1966. Eubranchus Forbes 1838 (Gastropoda): added to the official list with suppression under the plenary powers of several nomina dubia. Bull. Zool. Nomencl. 23:87-90.
- 2902 OPINION 775. July 1966. Facelina Alder & Hancock 1855 (Gastropoda): added to the official list of generic names. Bull. Zool. Nomencl. 23:91-92.
- 2903 OPINION 776 July 1966. Cratena Bergh 1864 (Gastropoda): added to the official list of generic names. Bull. Zool. Nomencl. 23:93-94.
- 2904 OPINION 777. July 1966. Diaphoreolis Iredale & O'Donoghue 1923 (Gastropoda): suppressed under the plenary powers with addition of Trinchesia Ihering 1879 to the official list. Bull. Zool. Nomencl. 23:95-97.
- 2905 OPINION 778. July 1966. Godiva Macnae 1954 (Gastropoda): placed on the official list of generic names. Bull. Zool. Nomencl. 23:98-99.
- 2906 OPINION 779. July 1966. Aeolidia Cuvier 1797 (Gastropoda): placed on the official list of generic names. Bull. Zool. Nomencl. 23:100-101.
- 2907 OPINION 780. July 1966. Eolidina Quatrefages 1843 (Gastropoda): suppressed under the plenary powers. Bull. Zool. Nomencl. 23:102-103.
- 2908 OPINION 781. July 1966. Flabellina Voigt 1834 (Gastropoda): placed on the official list of generic names. Bull. Zool. Nomencl. 23:104-105.
- 2909 OPINION 782. July 1966. Embletonia Alder & Hancock 1851 (Gastropoda): validated under the plenary powers. Bull. Zool. Nomencl. 23:106-107.
- 2910 OPINION 783. July 1966. Four nudibranch Gastropoda genera: placed on the official list of generic names. Bull. Zool. Nomencl. 23:108-109 [Cumanotus Odhner 1907; Cuthonella Bergh 1884; Favorinus M. E. Gray 1850; Precuthona Odhner 1929].
- 2911 OPINION 812. April 1967. Cadlina Bergh 1878 (Gastropoda): validated under the plenary powers. Bull. Zool. Nomencl. 24:91-92.
- 2912 OPINION 833. Dec. 1967. Limacia Muller 1781 (Gastropoda): designation of a type-species under the plenary powers. Bull. Zool. Nomencl. 24:286-287.

- 2913 OPINION 883. May 1969. Cavolinia Abildgaard 1791 (Gastropoda): grant under the plenary powers of precedence over Cavolinia Bruguiere 1791. Bull. Zool. Nomencl. 26:28-31.
- 2914 O'RIORDAN, C. E. Jan. 1971. Further interesting fauna from the Dingle area. Irish Nat. Journ. 17:12-14.
- 2915 OSIS, Laimons & Gary GIBSON. 1970. A guide to Oregon's rocky intertidal areas. Educational Bull. No. 5, Fish Commiss. Oregon, pp. 1-34 [not seen].
- 2916 PARTRIDGE, L. Donald, Jr. April 1973. A note on the anatomy of the circumesophageal ganglion complex of several Doridacean nudibranchs. Veliger 15:349-351, text figs. 1-2.
- 2917 PATTON, W. K. June 1972. Studies on the animal symbionts of the gorgonian coral Leptogorgia virgulata (Lamarck). Bull. Mar. Sci. 22:419-431, text figs. 1-2.
- 2918 PEARSON, T. H. Aug. 1970. The benthic ecology of Loch Linnhe and Loch Eil, a sea-loch system on the west coast of Scotland. 1. The physical environment and distribution of the macrobenthic fauna. Journ. Exper. Mar. Biol. Ecol. 5:1-34, text figs. 1-10.
[Biol. Labs., Harvard Univ.]
- 2918a PHLUPATY, P. 1975. Blinder passagier Leopardenschnecke. Aquarium Aqua Terra 9(75):393-394 with 2 col. pls. [not seen].
- 2919 PLATTS, E. July 1973. Notes on some Irish intertidal nudibranchs collected off the coast of County Down. Irish Nat. Journ. 17:382-386.
- 2920 POIZAT, Claude. June 1972. Etude preliminaire des gasteropodes opisthobranches de quelques sables marins du Golfe de Marseille. Tethys 3:875-896, text figs. 1-5.
[Marine Biol. Lab., Woods Hole, Mass.]
- 2921 _____ Sept. 1972. Methodes d'elevage des gasteropodes opisthobranches de petites et moyennes dimensions. Mise au point d'un circuit ferme en eau de mer premiers resultats. Tethys 4:251-268, pls. 1-2, text figs. 1-2.
[Marine Biol. Labs., Woods Hole, Mass.]
- 2922 _____ 1975. Technique de concentration des gasteropodes opisthobranches mesopsammoniques marins en vue d'etudes quantitatives. Cahiers Biol. Mar. 16(4):475-481, text fig. 1 [English summary].
- 2923 POTTS, G. W. May 1970. The ecology of Onchidoris fusca (Nudibranchia). Journ. Mar. Biol. Assoc. U. K. 50:269-292, pls. 1-2, text figs. 1-8.
- 2923a POWELL, A. W. B. 1974. New Zealand molluscan systematics with descriptions of new species, pt. 8. Rec. Auckland Inst. Mus. 11:197-207 with 3 pls. and text figs. [not seen].

- 2924 POWELL, David C. 1968. Notes on the care and nutrition of the giant red nudibranch Dendronotus iris, at Steinhart Aquarium. Internat. Zoo Ybk. 6:115.
- 2925 PURCHON, Richard Denison. 1968. Feeding methods in the Gastropoda. [In] The Biology of the Mollusca, pp. 41-99; also see pp. i-xxv, 1-560, text figs. 1-185. Pergamon Press, Oxford and New York.
- 2926 RANDALL, John E. & E. R. EMERY. Fall 1971. On the resemblance of the young of the fishes Platax pinnatus and Plectorhynchus chaetodontoides to flatworms and nudibranchs. Zoologica 56:115-119, text figs. 1-4.
- 2927 RAO, K. Prabhakara. 1968. On a new genus and some new species of opisthobranchiate gastropods of the family Eubranchidae from the Gulf of Mannar. Proc. Symp. Moll. held at Cochin, Jan. 12-16, 1968, Symp. Ser. 3, pt. 1, pp. 51-60, text figs. 1-2. Mar. Biol. Assoc. India, Mandapam Camp, India.
- 2928 RAO, K. Virabhadra. 1970. On the structure and life-history of a new aeolid, Favorinus argentimaculatus from Palk Bay. Proc. Symp. Moll. held at Cochin, Jan. 12-16, 1968, Symp. Ser. 3, pt. 3, pp. 1009-1016, text figs. 1-3. Mar. Biol. Assoc. India, Mandapam Camp, India.
- 2929 RAO, K. Virabhadra & L. Krishna KUMARY. June 1973. On a new species of Dendrodoris Ehrenberg from Goa: Mollusca-Nudibranchiata. Journ. Mar. Biol. Assoc. India [Mandapam Camp, India] 15:242-250, text figs. 1a-1h.
- 2930 RASMUSSEN, Erik. Aug. 1973. Systematics and ecology of the Isefjord marine fauna (Denmark). Ophelia 11:i-xvi, 1-495, text figs. 1-119 [Nudibranchia, pp. 267-271, 447].
- 2931 RIOS, E. C. Dec. 1975. Brazilian Marine Mollusks Iconography, pp. 1-331, pls. 1-91 [Nudibranchia, pp. 166-180, pls. 52-57].
- 2932 ROBERTSON, Robert. Jan. 1970. Review of the predators and parasites of stony corals, with specific reference to symbiotic prosobranch gastropods. Pacific Sci. 24:43-54.
- 2933 ROBILLIARD, Gordon A. Jan. 1969. A method of color preservation in opisthobranchiate mollusks. Veliger 11:289-291.
- 2934 _____ March 1970. Predation by the nudibranch, Dirona albolineata, on three species of prosobranchs. Echo, No. 2, p. 23.
- 2935 _____ April 1970. The systematics and some aspects of ecology of the genus Dendronotus (Gastropoda: Nudibranchia). Veliger 12:433-479, col. pls. 63-64, text figs. 1-28.
- 2936 _____ July 1971. Predation by the nudibranch, Dirona albolineata, on three species of prosobranch. Pacific Sci. 25:429-435.

- 2937 _____ Oct. 1971. Range extensions of some Northeast Pacific nudibranchs (Mollusca: Gastropoda: Opisthobranchia) to Washington and British Columbia with notes on their biology. *Veliger* 14:162-165.
- 2938 _____ Dec. 1971. A new species of Polycera (Opisthobranchia, Mollusca) from the Northeastern Pacific, with notes on other species. *Syysis* 4:235-243, text figs. 1-10 [Polycera tricolor] [not seen].
- 2939 _____ 1971. Natural history, niche exploitation, and co-existence in the genus Dendronotus (Mollusca: Opisthobranchia). Ph.D. thesis, Univ. of Washington, Seattle, 170 pp. [not seen].
- 2940 _____ April 1972. A new species of Dendronotus from the Northeastern Pacific with notes on Dendronotus nanus and Dendronotus robustus (Mollusca: Opisthobranchia). *Canadian Journ. Zool.* 50:421-432, pl. 1, text figs. 3-7.
- 2941 _____ 1972. Life history, niche exploitation, and co-existence in the genus Dendronotus (Mollusca: Opisthobranchia). *Dissert. Abstr. Internat.* 32B(11):6744-6745.
[Widener Libr., Harvard Univ.]
- 2942 _____ Jan. 1974. Range extension for Dendronotus diversicolor (Mollusca: Opisthobranchia). *Veliger* 16:335-336.
- 2943 _____ Aug. 1974. Range extensions of some Northeastern Pacific nudibranch molluscs. *Canadian Journ. Zool.* 52:989-992.
- 2943a _____ 1975. The nudibranch Dendronotus frondosus -- one species or four? *Festivus* 6(8):44-47.
- 2944 ROBILLIARD, Gordon A. & K. BABA. March 1972. Aldisa sanguinea cooperi subspec. nov. from the coast of the State of Washington, with notes on its feeding and spawning habits (Nudibranchia: Dorididae:Aldisinae). *Publ. Seto. Mar. Biol. Lab.* 19:409-414, text figs. 1-4.
- 2945 ROGINSKAYA, I. S. 1963. Cuthona maris albi n. sp. A new nudibranchiate mollusc from the White Sea. *Trudy Belom. Biol. Sta. M.G.U.* 2:258-265 with 1 pl. and 6 text figs. [in Russian with English summary] [not seen].
- 2946 _____ 1969. On the systematic status and distribution of Dermatobranchus walteri (Krause 1892). *Zoologi. Zhurn. Akad. Nauk USSR* 48(9):1320-1324, text figs. 1-2 [in Russian with English summary].
- 2947 _____ 1969. Taxonomy and ecology of the nudibranch mollusc Coryphella fusca. *Zoologi. Zhurn. Akad. Nauk USSR* 48(11):1614-1617, text figs. 1-20 [in Russian with English summary].
- 2948 _____ 1970. Tenellia adspersa, a nudibranch new to the Azov Sea, with notes on its taxonomy and ecology. *Malac. Rev.* 3:167-174, text figs. 1-4.

- 2949 _____ Aug. 1971. Arctadalaria septentrionalis gen. n., sp. n. (Onchidorididae) a new nudibranchiate mollusc from the Laptev Sea. Zoologi. Zhurn. Akad. Nauk USSR 50:1154-1157 with text figs. 1-7 [in Russian with English summary].
- 2950 _____ 1972. Calycidoris guentheri (Gastropoda, Nudibranchia): Taxonomy and distribution. Zoologi. Zhurn. Akad. Nauk USSR 51(6):913-918, text figs 1-2 [in Russian with English summary].
- 2951 _____ June 1974. Comment on the proposal to conserve the specific name Pallida Alder & Hancock 1854 as published in the binomen Embletonia pallida Z. N. (S) 2010. Bull. Zool. Nomencl. 30:138-140.
- 2952 _____ 1974. Chromosome numbers of 13 species of Nudibranchia from the White and the Barentz Seas. Zoologi. Zhurn. Akad. Nauk USSR 53:998-1001 with text figs. [in Russian with English summary].
- 2953 ROLLER, Richard A. Jan. 1969. A color variation of Aldisa sanguinea. Veliger 11:280-281.
- 2954 _____ April 1969. Nomenclatorial changes for the new species assigned to Cratena by MacFarland 1966. Veliger 11:421-423, text figs. 1-2.
- 2955 _____ Jan. 1970. A list of recommended nomenclatural changes for MacFarland's "Studies of Opisthobranchiate Mollusks of the Pacific Coast of North America." Veliger 12:371-374.
- 2956 _____ April 1970. A supplement to the annotated list of opisthobranchs from San Luis Obispo County, California. Veliger 12:482-483.
- 2957 _____ April 1972. Three new species of eolid nudibranchs from the West Coast of North America. Veliger 14:416-423, text figs. 1-28.
- 2958 _____ July 1973. Babakina, new name for Babaina Roller 1972, preoccupied. Veliger 16:117-118.
- 2959 ROLLER, Richard A. & S. J. LONG. April 1969. An annotated list of opisthobranchs from San Luis Obispo County, California. Veliger 11:424-430 with 1 text fig.
- 2960 ROS, Joandomenec i Aragones. 1974. Competencia i evolucio en especies veines de gasteropodes marins. Extret dels Col. Loquis Soc. Catalana Biol. 7, Evolucio, pp. 101-121 with 1 col. pl. and 2 text figs.
- 2961 _____ Oct. 1975. Opisthobranchios (Gastropoda: Euthyneura) del litoral iberico. Investig. Pesqu. 39:269-372, pls. 1-4, text figs. 1-6 [English summary].
[Marine Biol. Lab., Woods Hole, Mass.]
- 2962 ROSE, R. M. E. 1968-1969. Electrophysiological studies on the buccal mass of nudibranchs. Ph.D. thesis, Wales Bangor. Index to theses -- Gt. Britain and Ireland 19:210, Title 4941 [title only].
[Widener Libr., Harvard Univ.]

- 2963 _____ 1969. An electrophysiological study of the buccal ganglia of Archidoris. Ph.D. thesis (Wales) [not seen].
- 2964 _____ Nov. 1971. Patterned activity of the buccal ganglion of the nudibranch mollusc Archidoris pseudoargus. Journ. Exper. Biol. 55:185-204, text figs. 1-19.
[Biol. Labs., Harvard Univ.]
- 2965 _____ Nov. 1971. Functional morphology of the buccal mass of the nudibranch mollusc Archidoris pseudoargus. Journ. Zool. 165:317-336, pl. 1, text figs. 1-7.
- 2966 ROSIN, Ruth. July 1969. Escape response of the sea-anemone Anthopleura nigrescens (Verrill) to its predatory eolid nudibranch Herviella Baba spec. nov. Veliger 12:74-77.
- 2967 _____ Dec. 1970. On Aeolidoidea, Coelenterata and nematocysts. Argamon 1:43-50.
- 2968 RUDMAN, W. B. April 1973. Chromodorid opisthobranch Mollusca from the Indo-West Pacific. Zool. Journ. Linn. Soc. London 52:175-199, pls. 1-2, text figs. 1-7.
- 2969 RUNHAM, N. W., K. ISARANKURA, & B. J. SMITH. 1965. Methods for narcotizing and anaesthetizing gastropods. Malacologia 2(2):231-238.
- 2970 RUSSELL, Henry D. April 1966. Kellaart's Ceylon opisthobranch species. Nautilus 79:120-122.
- 2971 _____ 1967 for 1966. Some nudibranch names. Bull. American Malac. Un., Inc., pp. 38-39 [abstract].
- 2972 _____ April 1968. Chromodoris californiensis and C. calensis. Nautilus 81:140-141.
- 2973 _____ Nov. 1968. A bibliography of nudibranchiate interstitial fauna. Psammonalia, No. 6, pp. 11-13.
- 2974 _____ Feb. 1971. A type of Nudibranchia bibliography. Bull. American Malac. Un., Inc., pp. 56-57 [abstract].
- 2975 _____ Dec. 1971. Evolution of a nudibranch bibliography. Echo, No. 4, p. 28.
- 2976 _____ 1971. Index Nudibranchia: A catalog of the literature, 1554-1965, pp. i-iv, 1-141. Delaware Mus. Nat. Hist., Greenville.
- 2977 _____ 1971. A list of the nudibranchs of India and adjacent seas. Abstracts symp. Indian Ocean and adjacent seas, Cochin, India, Jan. 12-18, 1971, p. 91. Mar. Biol. Assoc. India, Mandapam Camp, India [title only].

- 2978 SAKHAROV, D. A. 1966. Recent studies of the properties of nudibranch nerve cells. *Comp. Biochem. Physiol.* 18:957-959. [School of Public Health, Harvard Univ.]
- 2979 _____ Feb. 1971. Cytological approach to the conception of the evolution of the nervous system in Gastropoda. *Acad. Sci. USSR, Zool. Inst., 4th Meet. Invest. Moll.*, pp. 20-21 [in Russian with English summary] [not seen].
- 2980 SALVINI-PLAWEN, Luitfried von. June 1966. Zur Kenntnis der Cnidaria des nord-adriatischen Mesopsammon. *Veröffentl. Inst. für Meeresforsch. Bremerhaven, Suppl. 2*, pp. 165-186, text figs. 1-18 [Hedylopsis spiculifera (Kowalevsky) mentioned, p. 179; Philineglossa helgolandica (Hertling), Pseudovermis sp. (Periaslavzev) mentioned, p. 182].
- 2981 _____ Nov. 1968. Neue Formen im marinen Mesopsammon: Kemptozoa und Aculifera. *Ann. Naturhist. Mus. Wien* 72:231-272, pls. 1-9, text figs. 1-17.
- 2982 _____ 1970. Zur systematischen Stellung von Soleolifera und Rhodope (Gastropoda, Euthyneura). *Zool. Jahrb.* 97:285-299, text fig. 1 [English summary].
- 2983 _____ 1972. Cnidaria as food-sources for marine invertebrates. *Cahiers Biol. Mar.* 13(3):385-400, pl. 1.
- 2984 _____ June 1973. Zur Kenntnis der Philineglossacea und der Acochli-diaea mit Platyhedylidae fam. nov. (Gastropoda, Cephalaspidea). *Zeitschr. Zool. Syst. Evolutionsforsch.* 11:110-133, text figs. 1-12.
- 2985 SALVINI-PLAWEN, Luitfried von & G. C. RAO. June 1973. On three new meso-psammobiotic representatives from the Bay of Bengal: Species of Anthohydra gen. nov. (Hydrozoa) and of Pseudovermis (Gastropoda). *Zeitschr. Morphol. Okol. Tiere* 74:231-240 with 4 figs.
- 2986 SALVINI-PLAWEN, Luitfried von & W. STERRER. 1968. Zur Kenntnis der Mesop-sammalen Gattung Pseudovermis (Gastropoda, Nudibranchia). *Helgolander Wissen. Meeresunters.* 18:69-77, text figs. 1-5.
- 2987 SANTA BARBARA MALACOLOGICAL SOCIETY. July 1972. Shells of the West Coast of the Americas (Felimida sponi Marcus 1971). *Tabulata* 5:11 with 1 col. fig.
- 2988 SAWAYA, Paulo. 1970. Professor Dr. Ernst Gotthelf Marcus. *Bol. Zool. Marinha, Sao Paulo, Brazil, n.s., No. 27*, pp. 7-18 with 1 pl.
- 2988a SAWAYA, Paulo & W. MARKIEWICZ. 1975. Reacoes do coracao do moluscos opisthobranquios - nudibranquies (Dendrodoris sp.) a acetilcoline e a seratonina (5-hidroxit-riptamina). *Ciencias Cult. Sao Paulo* 23 (Suppl.): 396-397 [not seen].

- 2989 SCHMEKEL, Luise. June 1966. Zwei neue Arten der familie Cuthonidae aus dem Golf von Neapel: Trinchesia granosa n. sp. und Trinchesia ocellata n. sp. (Gastr. Opisthobranchia). Pubbl. Staz. Zool. Napoli 35:13-28, text figs. 1-5.
- 2990 _____ June 1966. Zwei neue Facelinidae aus dem Golf von Neapel: Facelina (A.) fusca n. sp. und Antonietta luteorufa n. sp., n. gen. (Gastr. Opisthobranchia). Pubbl. Staz. Zool. Napoli. 35:29-46, text figs. 1-6.
- 2991 _____ Nov. 1967. Dicata odhneri n. sp., n. gen., ein neuer Favorinide (Gastr. Opisthobranchia) aus dem Golf von Neapel. Pubbl. Staz. Zool. Napoli 35:263-273, text figs. 1-5.
- 2992 _____ Feb. 1968. Vier neue Cuthonidae aus dem Mittelmeer (Gastr. Nudibranchia): Trinchesia albopunctata n. sp., Trinchesia miniostrata n. sp., Trinchesia ilonae n. sp., und Catriona maua Marcus & Marcus 1960. Pubbl. Staz. Zool. Napoli 36:437-457, text figs. 1-7 [English summary].
- 2993 _____ March 1968. Doto doerga Marcus 1963 (Gastr. Nudibranchia) aus dem Karibischen Meer im Golf von Neapel. Pubbl. Staz. Zool. Napoli 36:1-7, text figs. 1-2 [English summary].
- 2994 _____ April 1968. Ascoglossa, Notaspidea und Nudibranchia im Litoral des Golfes von Neapel. Rev. Suisse Zool. 75:103-155, text figs. 1-21 [also in French with English summaries].
- 2995 _____ Aug. 1968. Die Gattung Doris (Gastr. Nudibranchia) im Golf von Neapel. Pubbl. Staz. Zool. Napoli 36:167-187, pls. 1-8 [English summary].
- 2996 _____ 1970. Anatomie der Genitalorgane von Nudibranchiern (Gastropoda Euthyneura). Pubbl. Staz. Zool. Napoli 38(1):120-217, text figs. 1-67.
- 2997 _____ 1970. Flabellina babai n. sp., ein neuer Aeolidier (Gastr. Nudibranchia) aus dem Mittelmeer. Pubbl. Staz. Zool. Napoli 38(2):316-327, text figs. 1-4 [English summary].
- 2998 _____ 1970. Eine neue Art der verschollenen Gattung Carroydoris Vayssiere 1919 aus dem Golf von Neapel, Carroydoris portmanni n. sp. (Gastropoda: Nudibranchia). Pubbl. Staz. Zool. Napoli 38:370-377, text figs. 1-3 [English summary].
- 2999 _____ April 1971. Histologie und Feinstruktur der Genitalorgane von Nudibranchiern (Gastropoda, Euthyneura). Zeitschr. Morphol. Okol. Tiere 69:115-183, text figs. 1-31.
- 3000 _____ Jan. 1972. Zur Feinstruktur der Spezialzellen von normaler-nahrten und hungernden Aeolidiern (Gastr. Nudibranchia). Zeitschr. Zellforsch. Mikrosk. Anat. 124:419-432, text figs. 1-6 [English summary]. [Biol. Labs., Harvard Univ.]
- 3001 _____ 1973. Artcharakteristische Feinstrukturen bei Nudibranchiern. Malacologia 14:207-213, text figs. 1-4.

- 3002 SCHMEKEL, Luise & W. WECHSLER. Jan. 1967. Elektronenmikroskopische Untersuchungen über Struktur und Entwicklung der Epidermis von Trinchesia granosa (Gastr. Opisthobranchia). Zeitschr. Zellforsch. Mikrosk. Anat. 77:95-114, text figs. 1-13.
[Biol. Labs., Harvard Univ.]
- 3003 _____ March 1967. Beobachtungen zur Nahrungsaufnahme und Verarbeitung in der Mitteldarmdrüse von Nudibranchiern (Gastropoda Opisthobranchia). Verhandl. Anat. Gesell. Kongr. in Marburg.
[Marine Biol. Lab., Woods Hole, Mass.]
- 3004 _____ Nov. 1967. Feinstruktur der Mitteldarmdrüse (Leber) von Trinchesia granosa (Gastropoda Opisthobranchia). Zeitschr. Zellforsch. Mikrosk. Anat. 84:238-268, text figs. 1-14.
[Biol. Labs., Harvard Univ.]
- 3005 _____ June 1968. Elektronenmikroskopische Untersuchungen am Cerebro-Pleural-Ganglien von Nudibranchiern. Zeitschr. Zellforsch. Mikrosk. Anat. 89:112-132, text figs. 1-11.
[Biol. Labs., Harvard Univ.]
- 3006 _____ 1968. Beobachtungen zur Nahrungsaufnahme und Verarbeitung im der Mitteldarmdrüse von Nudibranchiern (Gastropoda, Opisthobranchia). Verhandl. Anat. Gesell. 62:535-543, text figs. 1-5.
[Marine Biol. Lab., Woods Hole, Mass.]
- 3007 _____ June 1969. Die Feinstruktur des Rhinophorenganglions von Cratena peregrina (Gastr. Nudibranchia). Pubbl. Staz. Zool. Napoli 37:28-43, text figs. 1-7.
- 3008 SCHMEKEL, Luise & M. L. WEISCHER. Dec. 1973. Die Blutdrüse der Doridoidea (Gastropoda, Opisthobranchia) als Ort möglicher Hemocyanin -- Synthese. Zeitschr. Morphol. Okol. Tiere, 76:261-284, text figs. 1-9.
- 3009 SCHONENBERGER, Maria & Norbert SCHONENBERGER. Nov. 1969. Zur Kenntnis von Facelina dubia Pruvot-Fol (Gastr. Opisthobranchia). Pubbl. Staz. Zool. Napoli 37:293-302, text figs. 1-12 [English summary].
- 3010 SCHONENBERGER, Norbert. Nov. 1969. Beiträge zur Entwicklung und Morphologie von Trinchesia granosa Schmekel (Gastropoda, Opisthobranchia). Pubbl. Staz. Zool. Napoli 37:236-292, pls. 1-42, text figs. A-G [English summary].
- 3011 SCHUHMACHER, Helmut. Oct. 1973. Das Kommensalische Verhältnis Zwischen Periclimenes imperator (Decapoda: Palaemonidae) und Hexabranchnus sanguineus (Nudibranchia: Doridacea). Mar. Biol. 22:355-360, text fig. 1.
- 3012 _____ Nov. 1973. Notes on occurrence, feeding and swimming behavior of Notarchus indicus and Melibe bucephala at Elat, Red Sea (Mollusca: Opisthobranchia). Israel Journ. Zool. 22:13-25, pls. 1-3, text figs. 1-3.

- 3013 SENTZ-BRACONNOT, Eveline & C. CARRE. 1966. Sur la biologie du nudibranche pelagique Cephalopyge trematoides. Parasitisms sur le siphonophore Nanomia bijuga, nutrition, developpement. Cahiers Biol. Mar. 7(1): 31-38, pl. 1, text fig. 1 [English and German abstracts].
- 3014 SHIELDS, Norman. Jan. 1966. A new record of Cadlina limbaughi (Nudibranchia: Doridacea). Veliger 8:189.
- 3015 SHIH, C. T., A. J. G. FIGUEIRA, & E. H. GRAINGER. 1971. A synopsis of Canadian marine zooplankton. Bull. 176 Fisheries Res. Board Canada, pp. 1-264 [Nudibranchia, pp. 17, 133].
- 3016 SHOUP, John B. July 1972. Notes on the behavior of Periclimenes imperator Bruce, an ectocommensal on the dorid nudibranch Hexabranthus marginatus Quoy & Gaimard (Decapoda: Palaemonidae). Crustaceana 23:109- 111, pl. 1.
- 3017 SLAVOSHEVSKAYA, L. V. 1971. A new aberrant nudibranchiate mollusc from the Sea of Japan. Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 8(16):206-220, text figs. 1-10 [Fauna and Flora of the Possjet Bay of the Sea of Japan].
[Marine Biol. Lab., Woods Hole, Mass.]
- 3018 SMITH, Allyn G. Dec. 1966. Nudibranchs of the West Coast. Bull. American Malac. Un., Inc., pp. 75-76 [abstract].
- 3019 SOHL, N. F. 1969. Gastropod dimorphism. [In] Sexual Dimorphism in Fossil Metazoa and Taxonomic Implications, G. E. G. Westermann, ed., pp. 94-100 with 4 figs. E. Schweizerhart'sche Verlagsbuchhandlung (Nagele u. Obermiller), Stuttgart. [not seen]. [Symp. Organized by the Internat. Palaeontol. Un. Com. on Evol., Prague, 1968].
- 3020 SORDI, Mauro. Dec. 1969. Biologia delle secche della meloria. 2. Gasteropodi opisthobranch. Bull. Pesca Piscic. Idrobiol. 24:105-114, pls. 1-2, text figs. 1-4.
- 3021 _____ 1970. Nuovo ritrovamento di Glossodoris elegantula (Philippi 1844) (Doris) (Gastropoda, Nudibranchiata). Atti Un. Malacol. Italiana 1(1):20-29 [not seen].
- 3022 _____ June 1974. Nuova specie di mollusco nudibranco del Mediterraneo: Okenia pusilla. Doriana 5(216):1-5, text figs. 1-2. [Mus. Civ. Stor. Nat., Genoa].
- 3023 SOVINSKY, W. K. 1904. Introduction to the study of the Ponto-Caspian-Aralian marine basin considered as a separate zoogeographic province. Zap. Kiev. Obshch. Estest. 18:25, 150; Suppl.:144, 145.
- 3023a SPADA, G. 1973. Rinvenimenti malacologici nel Mediterraneo. Conchiglie 9(1-2):22-24 with fig.
- 3024 SPHON, Gale G. Feb. 1971. Nudibranchs and their allies -- a 45 minute color movie. Bull. American Malac. Un., Inc., p. 61.

- 3025 _____ April 1971. New opisthobranch records for the Eastern Pacific. Veliger 13:368-369.
- 3026 _____ Oct. 1971. The reinstatement of Hypselodoris agassizi (Bergh, 1894). Veliger 14:214.
- 3027 _____ Summer 1972. Psychedelic slugs. Terra 11:3-6 with 8 photos by D. K. Mulliner [not seen].
- 3028 _____ Summer 1972. Psychedelic slugs. Quart. Mag. Nat. Hist. Mus. Los Angeles Co., California, 11:3-6 with 8 unnumbered col. photos.
- 3029 _____ Oct. 1972. Some opisthobranchs (Mollusca: Gastropoda) from Oregon. Veliger 15:153-157.
- 3029a _____ 1973. On the care, feeding and preservation of nudibranchs. Festivus 8(4):58.
- 3030 SPHON, Gale G. & H. BERTSCH. Winter 1974. Green dragons. Terra 12:24-29 with 16 text figs. [not seen].
- 3031 SPHON, Gale G. & J. R. LANCE. Sept. 1968. An annotated list of nudibranchs and their allies from Santa Barbara County, California. Proc. California Acad. Sci. 36:73-84.
- 3032 SPHON, Gale G. & D. K. MULLINER. Oct. 1972. A preliminary list of known opisthobranchs from the Galapagos Islands collected by the Ameripagos Exped. Veliger 15:147-152.
- 3033 SPOEL, S. van der. 1970. The pelagic Mollusca from the 'Atlantide' and 'Galathea' expeditions collected in the East Atlantic. Atlantide Rept. No. 11, pp. 99-139, text figs. 1-24 [Phylliroe bucephala and P. atlantica only].
[Marine Biol. Lab., Woods Hole, Mass.]
- 3034 STARMUHLNER, Ferdinand. 1968. Investigations about the mollusc fauna in submarine caves. Proc. Symp. Moll. held at Cochin, Symp. Ser. 3, pt. 1, pp. 137-163, pls. 1-8, text figs. 18-19. Mar. Biol. Assoc. India, Mandapam Camp, India.
- 3035 _____ Nov. 1969. Zur Molluskenfauna des Felslitorals bei Rovinj (Istrien). Malacologia 9:217-242, pls. 1-8.
- 3036 STASEK, Charles R. Feb. 1967. Autonomy in the Mollusca. Occas. Papers California Acad. Sci., No. 61, pp. 1-44, text figs. 1-11.
- 3037 STEARNS, R. E. C. 1873. Remarks on the nudibranchiate, or naked-gilled mollusks. California Horticult. Floral Mag. 3:208-209 with 2 text figs. [not seen].

- 3038 STENSAAS, Larry J. & S. S., & O. TRUJILLOCENOS. June 1969. Some morphological aspects of the visual system of Hermissenda crassicornis (Mollusca: Nudibranchia). Journ. Ultrastruct. Res. 27:510-532, text figs. 1-19. [Biol. Labs., Harvard Univ.]
- 3039 STEPHENS, W. M. Sept. 1966. Improbable mollusk. Nat. Hist. 75:44-45 with text figs.
- 3040 STOHLER, R. Jan. 1972. Index Nudibranchia: A catalog of the literature, 1554-1965 [by Henry D. Russell]. Veliger 14:324-325.
- 3041 STONE, Robert L. Nov. 1969. Development and juvenile stages of the nudibranch mollusc, Tergipes despectus. American Zool. 9:1142 [abstract].
- 3042 STORCH, Volker. April 1971. Biogene Amine in Rezeptororganen von Gastropoden (Prosobranchia, Opisthobranchia). Zeitschr. Zellforsch. Mikrosk. Anat. 115:94-99, text fig. 1. [Biol. Labs., Harvard Univ.]
- 3043 _____ 1972. Elektronenmikroskopische und histochemische Untersuchungen über Rezeptoren von Gastropoden (Prosobranchia, Opisthobranchia). Zeitschr. Wissen. Zool., Abt. A 184(1-2):1-26, text figs. 1-11.
- 3044 STORCH, Volker & U. WELSCH. June 1969. Über Bau und Funktion der Nudibranchier-Rhinophoren. Zeitschr. Zellforsch. Mikrosk. Anat. 97:528-536, text figs. 1-6. [Biol. Labs., Harvard Univ.]
- 3045 _____ March 1972. The ultrastructure of epidermal mucous cells in marine invertebrates (Nemertini, Polychaeta, Prosobranchia, Opisthobranchia). Mar. Biol. 13:167-175, text figs. 1-8.
- 3046 STREBLE, Heine. May-June 1968. Bau und Bedeutung der Nesselsacke von Aeolidia papillosa L., der Breitwarzigen Fadenschnecke (Gastropoda, Opisthobranchia). Zool. Anz. 180:356-472, text figs. 1-14.
- 3047 SUCKOW, R. 1972. Weit verbreitet -- wenig bekannt: Embletonia pallida, eine Fadenschnecke der Nord-und Ostsee. Mikrokosmos 61(7):193-194, with 2 pls. [not seen].
- 3048 SWEDMARK, Bertil. 1968. The biology of interstitial Mollusca. Symp. Zool. Soc. London, No. 22, pp. 135-149, text figs. 1-4.
- 3049 _____ 1968. Deux especes nouvelles d'Acochlidiacees de la faune interstitielle marine. Cahiers Biol. Mar. 9(2):175-186, text figs. 1-3.
- 3050 _____ 1971. A review of Gastropoda, Brachiopoda, and Echinodermata in marine meiobenthos. Smithson. Contribs. Zool., No. 76, pp. 41-45.
- 3051 TARDY, Jean. July 1966. Spermatophores chez quelques especes d'Aeolidiidae (Mollusques nudibranches). Compt. Rend. Soc. Biol. Paris 160:369-371.

- 3052 _____ Dec. 1967. Organogenese de l'appareil genital du mollusque nudibranche Aeolidiella alderi (Cocks). Compt. Rend. Acad. Sci. Paris (D) 265:2013-2014.
- 3053 _____ March 1968. Regeneration de la gonade apres castration chirurgicale chez quelques Aeolidiidae (mollusques nudibranches). Compt. Rend. Soc. Biol. Paris 161:2013-2016 with 1 text fig.
- 3054 _____ 1969. Contribution a l'etude des nudibranches. 1: Etude systematique et biologique sur trois especes d'aeolidielles des cotes europeennes (gasteropodes nudibranches). 2: Contribution a l'etude des metamorphoses chez les nudibranches. 3: Etude experimentale de la regeneration germinale apres castration chez les Aeolidiidae. These originale. Fac. Sci. Poitiers, C.N.R.S. A.O. 3287:1-196 [not seen].
- 3055 _____ 1969. Etude systematique et biologique sur trois especes d'aeolidielles des cotes europeennes (gasteropodes nudibranches). Bull. Inst. Oceanogr. Monaco 68(1389):1-40, pls. 1-15 [English and Russian summaries].
- 3056 _____ March 1970 for 1969. Un nouveau genre de nudibranche meconnu des cotes Atlantique et de la Manche: Pruvotfolia (nov. g.) pselliotes (Labbe) 1923. Vie et Milieu (A) 20:327-346, pls. 1-6 [English and German summaries].
- 3057 _____ May 1970. Organogenese de l'appareil genital chez les mollusques. Bull. Soc. Zool. France 95:407-428, text figs. 1-5 (Nudibranchia, pp. 407-415, text figs. 1-3) [English summary].
- 3058 _____ July-Sept. 1970. Contribution a l'etude des metamorphoses chez les nudibranches. Ann. Sci. Nat. Zool. Biol. Anim. Paris (12) 12:299-371, text figs. 1-21 [English summary].
- 3059 _____ Jan.-March 1971. Etude experimentale de la regeneration germinale apres castration chez les Aeolidiidae. Ann. Sci. Nat. Zool. Biol. Anim. Paris (12) 13:91-147, text figs. 1-27.
- 3060 _____ July 1971 for Seance Dec. 1970. Contribution a la connaissance de la biologie chez les nudibranches: developpement et metamorphose: vie predatrice: 1. Facelina coronata (Forbes) et eolis sp. Bull. Soc. Zool. France 95:765-772, text figs. 1-4.
- 3061 _____ Sept. 1971. Embryologie et organogenese sexuelle. Haliotis 1: 151-156, text figs. 1-3.
- 3062 _____ Sept. 1973. La morphogenese comparee du systeme nerveux des mollusques nudibranches. Haliotis 4:61-76 with 1 pl., text figs. 1-10.
- 3062a _____ 1973. Effets de la castration chiru[r]gicale sur le tractus genital et la ponte chez les Aeolididae: Application a la comprehension des mecanismes du controle endocrine de la sexualite. Malacologia 14:129-133 text figs. 1-2.

- 3063 _____ 1974. Morphogenese du systeme nerveux chez les mollusques nudibranches. *Haliotis* 4(1-2):61-74 with 1 unnumbered pl., text figs. 1-10.
- 3064 TAYLOR, Dennis L. 1971. Symbiosis between the chloroplasts of Griffithsia flosculosa (Rhodophyta) and Hermaea bifida (Gastropoda: Opisthobranchia). *Pubbl. Staz. Zool. Napoli* 39:116-120, text fig. 1.
- 3065 TAYLOR, Valerie & R. June 1973. Australia's Great Barrier Reef. *Nation. Geogr. Mag.* 143:727-743 with illus. [Nembrotha sp.].
- 3066 THOMPSON, T. E. Sept. 1966. Studies on the reproduction of Archidoris pseudoargus (Rapp) (Gastropoda Opisthobranchia). *Phil. Trans. Roy. Soc. London (B)* 250:343-375, pls. 72-76, text figs. 1-10.
- 3067 _____ Dec. 1966. Development and life history of Archidoris pseudoargus. *Malacologia* 5:83-84.
- 3068 _____ 1967. Direct development in a nudibranch, Cadlina laevis, with a discussion of developmental processes in Opisthobranchia. *Journ. Mar. Biol. Assoc. U. K.* 47:1-22, text figs. 1-8.
- 3069 _____ 1968. Note sur les opisthobranches du Bassin d'Arcachon. *Actes Soc. Linn., Bordeaux (A)* 105:1-35, text figs. 1-19.
- 3070 _____ Dec. 1969. Acid secretion in Pacific Ocean gastropods. *Australian Journ. Zool.* 17:755-764, text figs. 1-9.
- 3071 _____ 1970. Eastern Australian Pleurobranchomorpha (Gastropoda, Opisthobranchia). *Journ. Zool., London* 160:173-198, text figs. 1-11.
- 3072 _____ April 1971. Tritoniidae from the North American Pacific Coast. *Veliger* 13:333-338.
- 3073 _____ Feb. 1972. Eastern Australian Dendronotoidea (Gastropoda: Opisthobranchia). *Zool. Journ. Linn. Soc. London* 51:63-77, text figs. 1-6.
- 3074 _____ March 1972. Chromodorid nudibranchs from Eastern Australia (Gastropoda, Opisthobranchia). *Journ. Zool., London* 166:391-409, pls. 1-4, text figs. 1-4.
- 3075 _____ July 1972. Observations on Hexabranhus from the Australian Great Barrier Reef (Gastropoda: Opisthobranchia). *Veliger* 15:1-5, text figs. 1-2.
- 3076 _____ Dec. 1972. Index Nudibranchia by H. D. Russell. *Journ. Conchol.* 27:544.
- 3077 _____ 1973. Euthyneuran and other molluscan spermatozoa. *Malacologia* 14(1-2):167-206, pl. 14, text figs. 1-11 [Nudibranchia, pp. 185-186, pls. 1, 2F, 9a, 10, 11a, text figs. 7-9].

- 3078 _____ Aug. 1975. Dorid nudibranchs from Eastern Australia (Gastropoda, Opisthobranchia). Journ. Zool., London 176:477-517, pl. 1, text figs. 1-6. [Appendix by R. Burn].
- 3079 THOMPSON, T. E. & A. BEBBINGTON. 1973. Scanning electron microscope studies of gastropod radulae. Malacologia 14:147-165, pls. 1-14.
- 3080 THOMPSON, T. E. & I. BENNETT. Dec. 1969. Physalia nematocysts: Utilized by mollusks for defense. Science 166:1532-1533, text figs. 1-2.
- 3081 _____ Aug. 1970. Observations on Australian Glaucidae (Mollusca: Opisthobranchia). Zool. Journ. Linn. Soc. London 49:187-197, pls. 1-2, text figs. 1-3.
- 3082 THOMPSON, T. E. & Gregory H. BROWN. Nov. 1974. Atagema gibba Pruvot-Fol, a doridacean nudibranch new to the British fauna. Journ. Conchol. 28:233-237, text figs. 1-2.
- 3083 THOMPSON, T.E. & H. E. HINTON. 1968. Stereoscan electron microscope observations on opisthobranch radulae and shell structure. Bijdr. Tot de Dierk., Amsterdam 38:91-92, pls. 1-4.
- 3084 THOMPSON, T. E. & I. D. McFARLANE. June 1967. Observations on a collection of Glaucus from the Gulf of Aden with a critical review of published records of Glaucidae (Gastropoda, Opisthobranchia). Proc. Linn. Soc. London 178:107-123, text figs. 1-10.
- 3085 TIBALDI, Ettore. May 1966. Ricerche preliminari sugli acidi grassi di alcune specie di molluschi marini. Atti Accad. Naz. Lincei Rend. Cl. Sci. Fis. Mat. Nat. 40:921-925, text fig. 1. [Marine Biol. Lab., Woods Hole, Mass.]
- 3086 TRENCH, Robert K. June 1973. Further studies on the mucopolysaccharide secreted by the pedal gland of the marine slug Tridachia cristata (Opisthobranchia, Sacoglossa). Bull. Mar. Sci. 23:299-312, text figs. 1-9.
- 3087 TRENCH, Robert K. & M. E., & L. MUSCATINE. April 1972. Symbiotic chloroplasts; their photosynthetic products and contribution to mucus synthesis in two marine slugs. Biol. Bull. 142:335-349, text figs. 1-4.
- 3088 TUNNELL, John W., Jr. & A. H. CHANEY. 1970. A checklist of the mollusks of Seven and One-Half Fathom Reef, Northwestern Gulf of Mexico. Contribs. Mar. Sci. 15:193-203, text fig. 1.
- 3089 TURNER, Charles H., Earl E. EBERT, & Robert R. GIVEN. 1969. Man-made reef ecology. Resources Agency, California, Dept. Fish & Game, Bull. No. 146, pp. 1-221, text figs. 1-74 [Nudibranchia, pp. 132-138].
- 3090 TURPAEVA, E.P. 1969. Symphysiological links in the oligomixt biocoenosis of marine animals fouling underwater constructions. Dokl. Akad. Nauk SSSR 189(2):415-417, text fig. 1.

- 3091 _____ 1972. A system of symphysiological relationships in the biocoenosis of marine fouling. Trudy Usesoiuznogo Nauchno Issledovetal Inst. Morskogo Rybnogo Khoz. Okeonogr. 77:168-185 with 1 text fig. [in Russian with English summary].
[Marine Biol. Lab., Woods Hole, Mass.]
- 3092 TURPAEV, T. M., S. N. NISIRAIIOVA, & D. A. SAKHAROV. 1967. Evolution of the cholinergic regulation of the cardiac activity in molluscs. Zhurn. Obsh. Biol. 28(5):618-626, text figs. 1-2 [in Russian with English summary].
[Univ. of Illinois Libr., Urbana]
- 3093 TULIANIN, V. N. 1872. Contributions to the fauna of the Black Sea. Izv. Imp. Obshch. Lyub. Estest. Antrop. Etnogr., Imp. Mosk. Univ. 9:87, 107 [not seen].
- 3094 USAKOV, P. B. 1955. A short historical essay on the investigation of fauna of the far-eastern seas. Atlas. Akad. Nauk SSSR, Zoologi. Inst., pp. 1-243, pls. 1-66 [Nudibranchia, pp. 181-185, pl. 48].
- 3095 USUKI, I. Taru. March 1967. The direct development and the single cup-shaped larval shell of a nudibranch, Glossodoris sibogae (Bergh). Sci. Rept. Niigata Univ. (D, Biology) 4:75-85, pls. 1-2, text fig. 1.
[Marine Biol. Lab., Woods Hole, Mass.]
- 3096 _____ 1969. Opisthobranch fauna in the Sado districts of the Japan Sea. Sado Hakubutsu-Kan Kanpo 18:3-14, pls. 1-3 [in Japanese] [not seen].
- 3097 VENUS. July 1971. H. D. Russell, Index Nudibranchia: A catalog of the literature, 1554-1965. Delaware Mus. Nat. Hist., Greenville.
- 3098 VERPRINTSEV, B. N. & T. L. D'YAKONOVA. 1967. Cytological changes in the neurones of the nudibranchial mollusc Tritonia during generation of action potentials. Biophysics 12:119-130, text figs. 1-9 [original in Russian in Biofizika 12:104-113, 1967].
[Mass. Inst. of Technol. Sci. Libr., Cambridge, Mass.]
- 3099 VERPRINTSEV, B. N., V. D. GERASIMOV, I. V. KRASTS, & I. S. MAGURA. Oct. 1967. Effect of the ionic composition of the medium on the action potentials of the giant neurones of the nudibranchiate mollusc Tritonia. Biophysics 11:1145-1153, text figs. 1-2. [Same authors and title printed in Russian in Biofizika 11(6):1000-1007, 1966].
[Biol. Labs., Harvard Univ.]
- 3100 VICENTE, Nardo. July 1966. Sur les phenomenes neurosecretoires chez les gasteropodes opisthobranches. Compt. Rend. Acad. Sci. Paris (D) 263:382-385.
- 3101 _____ 1966. Contribution a l'etude des gasteropodes opisthobranches de la region de Tulear. Rec. Trav. Sta. Mar. d'Endoume, Suppl. No. 5, pp. 87-131, pls. 1-24 [Trav. Sta. Mar. Tulear, Republique Malagache].
[Marine Biol. Lab., Woods Hole, Mass.]

- 3102 _____ 1967. Contribution a l'etude des gasteropodes opisthobranches du Golfe de Marseille. 1. Systematique, ecologie, biologie. Rec. Trav. Sta. Mar. d'Endoume, Bull. No. 42, fasc. 58, pp. 133-179, pls. 1-9. [Marine Biol. Lab., Woods Hole, Mass.]
- 3103 _____ 1969. Contribution a l'etude des gasteropodes opisthobranches du Golfe de Marseille. 2. Histophysiologie du systeme nerveux. Rec. Trav. Sta. Mar. d'Endoume, Bull. No. 46, fasc. 62, pp. 13-122, pls. A-I, text pls. 1-14. [American Mus. of Nat. Hist., New York City]
- 3104 _____ March 1970. Etude histologique et histochemique du systeme nerveux central, des rhinophores et de la gonade chez les gasteropodes opisthobranches. Tethys 1:833-874, pls. 1-4. [Marine Biol. Lab., Woods Hole, Mass.]
- 3105 _____ 1974 for 1973. Nudibranches des Iles Kerguelen. Tethys 5:629-634, pl. 1, text figs. 1-2. [Marine Biol. Lab., Woods Hole, Mass.]
- 3106 VICENTE, Nardo & P. M. ARNAUD. 1974 for 1973. Invertebres marins des XIIeme et XVeme expeditions antarctiques Francaise en Terre Adelie. 12. Gasteropodes opisthobranches. Tethys 5:531-547, pls. 1-3, text figs. 1-8. [Marine Biol. Lab., Woods Hole, Mass.]
- 3107 VINOGRADOV, K. A., G. B. LOSOVSKAYA, & L. D. KAMINSKAYA. 1967. A short review of invertebrate fauna of the north-western part of the Black Sea. [In] The Biology of the North-western part of the Black Sea, chap. 12, p. 193. Odessa Dept., A. O. Kowalevsky Inst. Biol. South Seas, Acad. Sci. Ukrainian SSSR, "Naukova Dumka". [not seen].
- 3108 VIRABHADRA, Rao K., P. SIVADAS, & K. L. KRISHNA. 1974. On three rare doridiform nudibranch molluscs from Kavarati Lagoon, Laccadive Islands. Journ. Mar. Biol. Assoc. India [Mandapam Camp, India] 16(1):113-125 with 2 figs. [not seen].
- 3109 VOGEL, Rosalie M. Dec. 1969. Motion picture of the courtship and early embryology of the eolid nudibranch Cratena pilata Gould. Bull. American Malac. Un., Inc., pp. 18-19 [abstract].
- 3110 VOGEL, Rosalie M. & L. P. SCHULTZ. April 1970. Cargoa cupella, new genus and new species of nudibranch from Chesapeake Bay, and the generic status of Okenia Menke, Idalia Leuckart and Idalla Orsted. Veliger 12:388-393, text figs. 1-5.
- 3111 VOLODCHENKO, N. I. 1966. Subclass Opisthobranchia. [In] Atlas of the Invertebrates of the Far Eastern Seas of the USSR, E. N. Pavlovskii, ed., pp. 1-457, pls. 1-66. [Transl. for Smithsonian Inst., U.S.A., in Israel Prog. Sci.; transl. from Akad. Nauk SSSR] [Nudibranchia, pp. 247-252, pl. 48]. [See Volodchenko 1955 in Index Nudibranchia, 1971, for original Russian].

- 3112 WADE, Barry A. Oct. 1967. Ecological studies of New England nudibranchs. Biol. Bull. 133:452-453.
- 3113 WAIDHOFER, Christa. Nov. 1969. Anatomische Untersuchungen des Zentralnervensystems von Fimbria fimbria und Melibe leonina. Malacologia 9:295-296, text figs. 1-5.
- 3114 WATERS, Virginia L. Dec. 1966. Food preference and feeding behavior of four nudibranchs. Bull. American Malac. Un., Inc., Pacific Div., p. 63 [abstract].
- 3115 _____ Dec. 1971. The effect of the defenses of the prey on the food preference of Aeolidia papillosa. Echo, No. 4, pp. 33-34.
- 3116 _____ Dec. 1971. Food preference of Aeolidia papillosa. Echo, No. 4, p. 32.
- 3117 _____ Jan. 1973. Food preference of the nudibranch Aeolidia papillosa, and the effect of the defenses of the prey on predation Veliger 15: 174-192, text figs. 1-5.
- 3117a WEINREICH, D., M. W. McCAMAN, R. E. McCAMAN, & J. E. VAUGHN. 1973. Chemical enzymatic and ultrastructural characterization of 5-hydroxytryptamine-containing neurons from the ganglia of Aplysia californica and Tritonia diomedea. Journ. Neurochem. 20(4):969-976 with 2 pls. [not seen].
- 3118 WESTHEIDE, W. & E. WAWRA. May 1974. Organisation, Systematik und Biologie von Microhedyle cryptophthalma nov. spec. (Gastropoda, Opisthobranchia) aus dem Brandungsstrand des Mittelmeeres. Helgolander Wissen. Meeresunters. 26:27-41, text figs. 1-9.
- 3119 WICKSTEN, Mary K. & J. D. DE MARTINI. Jan. 1973. Observations on the feeding habits of Tochuina tetraquetra (Pallas) (Gastropoda: Tritoniidae). Veliger 15:195.
- 3120 WILLIAMS, Gary C. Oct. 1971. New record of a color variation in Spurilla oliviae. Veliger 14:215-216, text fig. 1.
- 3121 WILLIAMS, Gary C. & T. M. GOSLINER. March 1971. Notes on the ecology and distribution of opisthobranch mollusks of the San Carlos Bay region, Gulf of California. Echo, No. 3, p. 33.
- 3122 WILLIAMS, Leslie G. Oct. 1971. Veliger development in Dendronotus frondosus (Ascanius 1774). Veliger 14:166-171, text figs. 1-5.
- 3123 WILLOWS, Arthur O. D. Aug. 1967. Behavioral acts elicited by stimulation of single, identifiable brain cells. Science 157:570-574, text figs. 1-4. [Biol. Labs., Harvard Univ.]
- 3124 _____ 1967. Neural topography and the function of single nerve cells in the behavior of the nudibranch Tritonia. Dissert. Abstr. Internat. 28B(6):2604. [Widener Libr., Harvard Univ.]

- 3125 _____ 1968. Behavioral acts elicited by stimulation of single identifiable nerve cells. [In] *Physiological and Biochemical Aspects of Nervous Integration*, F. D. Carlson, ed., pp. i-viii, 1-391. Prentice Hall, New York. [Nudibranchia, pp. 217-243, text figs. 1-12]. [Biol. Labs., Harvard Univ.]
- 3126 _____ Feb. 1971. Giant brain cells in mollusks. *Scient. American* 224:69-75 with unnumbered text figs. and 1 col. pl.
- 3126a _____ 1973. Interactions between brain cells controlling swimming in a mollusc. [In] *Neurobiology of Invertebrates: Mechanisms of Rhythm Regulation*, J. Salanki, ed., pp. 233-247 with 7 figs. Akad. Kiado, Budapest. [not seen].
- 3126b WILLOWS, Arthur O. D. & D. A. DORSETT. 1975. Evolution of swimming behavior in *Tritonia* and its neurophysiological correlates. *Journ. Comp. Physiol.* 100(2):117-133, 6 figs. [not seen].
- 3127 WILLOWS, Arthur O. D., D. A. DORSETT, & G. HOYLE. 1973. The neuronal basis of behavior in *Tritonia*. 1. Functional organization of the central nervous system. *Journ. Neurobiol.* 4(3):207-237, text figs. 1-9. [Biol. Labs., Harvard Univ.]
- 3128 _____ 1973. The neuronal basis of behavior in *Tritonia*. 3. Neuronal mechanism of a fixed action pattern. *Journ. Neurobiol.* 4(3):255-285, text figs. 1-16. [Biol. Labs., Harvard Univ.]
- 3129 WILLOWS, Arthur O. D. & G. HOYLE. 1968. Correlation of behavior with the activity of single identifiable neurons in the brain of *Tritonia*. [In] *Symp. on Neurobiology of Invertebrates*, J. Salanki, ed., pp. 443-461, text figs. 1-10 with 1 table. Plenum Press, New York. [Symp. held Sept. 4-7, 1967; publication of papers, 1968]. [Biol. Labs., Harvard Univ.]
- 3130 _____ Dec. 1969. Neuronal network triggering a fixed action pattern. *Science* 166:1549-1551, text figs. 1-2.
- 3131 WOBBER, Don R. April 1970. A report on the feeding of *Dendronotus iris* on the anthozoan *Cerianthus* sp. from Monterey Bay, California. *Veliger* 12:383-387, col. pls. 55-57.
- 3132 WOLTER, Helma. Sept. 1967. Beitrage zur Biologie, Histologie und Sinnesphysiologie (insbesondere der Chemorezeption) einiger Nudibranchier (Mollusca, Opisthobranchia) der Nordsee. *Zeitschr. Morphol. Okol. Tiere* 60: 275-337, text figs. 1-37.
- 3133 WORK, Robert C. Sept. 1969. Systematics, ecology, and distribution of the mollusks of Los Roques, Venezuela. *Bull. Mar. Sci.* 19:616-711 [Nudibranchia, p. 681].
- 3134 YALDWYN, J. C. Dec. 1966. Some striking inhabitants of the reef. *Australian Nat. Hist.* 15:237-242 with 16 unnumbered text photos.

- 3135 YARNALL, John L. 1972. The feeding behavior and functional anatomy of the gut in the eolid nudibranchs Hermissenda crassicornis (Eschscholtz 1831) and Aeolidia papillosa (Linnaeus 1761). Dissert. Abstr. Internat. 33B(6):2864.
[Widener Libr., Harvard Univ.]
- 3136 _____ 1972. Functional anatomy of the digestive tract of the nudibranch Hermissenda crassicornis. Abstracts of Symp. and Contrib. Papers, Western Soc. Nat., p. 28 [not seen].
- 3137 YOUNG, David K. Dec. 1966. Systematics, food and functional morphology of the feeding apparatus of some dorid nudibranchs. Dissert. Abstr. Internat. 27(B):2203.
[Widener Libr., Harvard Univ.]
- 3138 _____ Oct. 1967. New records of Nudibranchia (Gastropoda: Opisthobranchia: Nudibranchia) from the Central and West-Central Pacific with a description of a new species. Veliger 10:159-173, text figs. 1-18.
- 3139 _____ Aug. 1969. Okadaia elegans, a tube-boring nudibranch mollusc from the Central and West Pacific, 2nd ed. American Zool. 9:903-907.
- 3140 _____ Dec. 1969. The functional morphology of the feeding apparatus of some Indo-West-Pacific dorid nudibranchs. Malacologia 9:421-446, text figs. 1-17.
- 3140a ZACK, Sheldon. 1974. The effects of food deprivation on agonistic behavior in an opisthobranch mollusk, Hermissenda crassicornis. Behav. Biol. 12(2):223-232 with text figs. [not seen].
- 3140b _____ 1974. Sequences of agonistic behavior patterns and food deprivation in Hermissenda. Behav. Biol. 12(4):525-532 [not seen].
- 3141 _____ Jan. 1975. A preliminary study of the effects of nematocyst removal on agonistic behavior in Hermissenda. Veliger 17:271-274, text fig. 1.
- 3142 _____ 1975. A description and analysis of agonistic behavior patterns in an opisthobranch mollusc, Hermissenda crassicornis. Behavior 53(3-4): 238-267, text figs. 1-9.
- 3143 ZEILLER, Warren. Nov.-Dec. 1971. The purple wind. Sea Frontiers 17:372-377 with 6 unnumbered col. text figs.
- 3144 _____ Dec. 1971. Naked gills and recycled stings. Nat. Hist. Mag. 80:36-41 with 5 col. pls.
[Amer. Mus. of Nat. Hist.]
- 3145 ZINN, Donald J. & H. D. RUSSELL. Nov. 1969. Interstitial opisthobranchs from North America. Amer. Zool. 9:1146 [abstract].

TAXA CATALOG

This catalog of nudibranch groups, family, genus, species, and subspecies is arranged alphabetically, and follows J. Thiele, 1931, Handbuch der Systematischen Weichtierkunde 1, pt. 2, p. 420-461 and J. B. Morton, 1958, Molluscs, p. 9-232 in determining the systematic limits of the Nudibranchia.

The family, genus, species, or subgenus name is followed by the author and date of original publication. The reference to its original publication is listed and the geographic locality from which it was reported. In the case of genera, the type species is listed. For example, Arctadalaria Roginskaya 1971: Zoologi. Zhurn. Akad. Nauk USSR 50:1154 [type species, Arctadalaria septentrionalis Roginskaya 1971 by orig. desig.].

Abavopsis Salvini-Plawen (subgen.) 1973: Zeitschr. Zool. Syst. Evolutionsforsch. 11:115 [type species, Philinoglossa (Abavopsis) latosoleata Salvini-Plawen 1973 by monot.].

abriona MacFarland 1966, Cratena: Mem. California Acad. Sci. 6:347-351, pl. 59, figs. 3-4; pl. 68, figs. 18-22; pl. 70, figs. 1-5 (Point Pinos, Monterey Bay, California, U.S.A.).

abyssicola Bergh 1884, Cuthonella: On official list. Opinion 783. Bull. Zool. Nomencl. 23(1966):108.

Acanthochila Morch 1868: Rejected. Opinion 812. Bull. Zool. Nomencl. 24(1967):91.

acriba Marcus & Marcus 1967, Hypselodoris: Stud. Trop. Oceanogr., No.6, pp. 60-62, text figs. 72-75 (Los Roques Is., east of Bonaire).

Actinidiacea: "include the new family Pseudoeuctenidiacea (for the genus Doridoxa which is not a Doridacea)." Jean Tardy [In] Ann. Sci. Nat. Zool. Biol. Anim. Paris (12) 12:301, 1970.

Aeolidae Locard 1886: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):100 [type genus, Aeolidia Cuvier 1797].

Aeolidia Cuvier 1797: On official list. Opinion 779. Bull. Zool. Nomencl. 23(1966):100 [type species, Limax papillosus Linnaeus 1761 by subs. desig. by Alder & Hancock 1847].

Aeolidiadae Bergh 1888: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):100 [type genus, Aeolidia Cuvier 1797].

Aeolididae Bergh 1870: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):-100 [type genus, Aeolidia Cuvier 1797].

Aeolidiella Bergh 1867: On official list. Opinion 780. Bull. Zool. Nomencl. 23(1966):102 [type species, Eolida soemmerringii Leuckart 1828 by subs. desig. by Suter 1913].

- Aeolidiidae d'Orbigny 1834: On official list. Opinion 779. Bull. Zool. Nomencl. 23(1966):100 [type genus, Aeolidia Cuvier 1797].
- Aeolidina MacGillivray 1843: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):100 [type genus, Aeolidia Cuvier 1797].
- Aeolidina Pruvot-Fol 1951: Rejected. Opinion 780. Bull. Zool. Nomencl. 23(1966):102.
- Aeolis Menke 1844: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):100.
- Aethalion Herrmannsen 1846: Rejected. Opinion 774. Bull. Zool. Nomencl. 23(1966):87.
- affinis Gmelin 1791, Doris: On official list. Opinion 781. Bull. Zool. Nomencl. 23(1966):104.
- africana Edmunds 1970, Herviella: Proc. Malac. Soc. London 39(1):41-42, text figs. 19-20a (Dar es Salaam, Tanzania).
- africana Edmunds 1970, Noumeaella: Proc. Malac. Soc. London 39(1):43-47, text figs. 20b-21 (Dar es Salaam, Tanzania).
- aivica Marcus & Marcus 1967, Taringa: Stud. Trop. Oceanogr., No. 6, pp. 89-92, text figs. 115-119 (Deale Beach, Canal Zone -- Pacific side --Panama).
- aivica timia Marcus & Marcus 1967, Taringa: Stud. Trop. Oceanogr., No. 6, pp. 189-191, text figs. 47-51 (Puerto Penasco, Sonora, Mexico).
- alba Alder & Hancock 1844, Eolis: On official list of rejected and invalid specific names in zool. as a junior homonym of Eolis alba van Hasselt 1824. Bull. Zool. Nomencl. 23(1966):108.
- albida Baba 1966, Herviella: Publ. Seto Mar. Biol. Lab. 13(5):361-363, pl. 15 (Seto, Kii, Japan).
- albocrusta MacFarland 1966, Cratena: Mem. California Acad. Sci. 6:340-344, pl. 61, figs. 1-4; pl. 67, figs. 13-22; pl. 69, figs. 4-5a (Pacific Grove, California, U.S.A.).
- albolineata Miller 1970, Caldukia: Veliger 12(3):279-284, text figs. 1-10 (Otago Harbour, Aquarium Point, South I., New Zealand).
- albolineata Edmunds 1968, Doriopsilla: Proc. Malac. Soc. London 38:93-95, text fig. 9 (Tema, Ghana).
- albomarginata Miller 1971, Coryphella: Zool. Journ. Linn. Soc. London 50:-315-321, pl. 1, fig. A (Auckland, Devonport Naval Base, North I., New Zealand).
- albopunctata Schmekel 1969, Trinchesia: Pubbl. Staz. Zool. Napoli 36(3):439-444, text figs. 1-2 (Bay of Naples, Italy).

- albopunctatus Robilliard 1972, Dendronotus: Canadian Journ. Zool. 50:422-430, pl. 1, text figs. 3-6 (East Sound, Orcas I., Washington, U.S.A.).
- albus MacFarland 1966, Dendronotus: Mem. California Acad. Sci. 6:275-279, pl. 40, fig. 1; pl. 46, figs. 1-4; pl. 47, figs. 8-11; pl. 48, figs. 7-8; pl. 49, fig. 5; pl. 50, fig. 4; pl. 51, figs. 6-7 (Monterey Bay, California, U.S.A.).
- alutacea Minichev 1972, Notaeolidia: Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):370-372, text fig. 6. Biol. Results Soviet Antarctic Exped. No. 5 (Antarctic).
- Annulorhina Rao 1968: Proc. Symp. Moll. held at Cochin, Jan. 12-16, 1968, Symp. Ser. 3, pt. 1, p. 57. Mar. Biol. Assoc. India, Mandapam Camp, India. [type species, Annulorhina mandapamensis Rao 1968 by orig. desig.].
- antarctica Minichev 1972, Armodoris: Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):366-370, text fig. 4. Biol. Results Soviet Antarctic Exped. No. 5 (Antarctic).
- Antonietta Schmekel 1966: Pubbl. Staz. Zool. Napoli 35(1):39 [type species, Antonietta luteorufa Schmekel 1966 by orig. desig.].
- Arctadalaria Roginskaya 1971: Zoologi. Zhurn. Akad. Nauk USSR 50:1154 [type species, Arctadalaria septentrionalis Roginskaya 1971 by orig. desig.].
- argentimaculatus Rao 1970, Favorinus: Proc. Symp. Moll. held at Cochin, Jan. 12-16, 1968, Symp. Ser. 3, pt. 3, pp. 1009-1016, text figs. 1-3. Mar. Biol. Assoc. India, Mandapam Camp, India (Palk Bay, India).
- arika Burn 1967, Roboastra: Australian Zool. 14(2):218-220, text figs. 4-6 (Johnson's Reef, Lord Howe I.).
- Armodoris Minichev 1972: Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):366. Biol. Results Soviet Exped. No. 5. [type species, Armodoris antarctica Minichev 1972 by monot.].
- arnaudi Vicente 1974, Eubranchus: Tethys 5:633-634, text fig. 2 (Kerguelen Is., South Indian Ocean).
- ascidicola Morse 1972, Okenia: Veliger 15:97-101, text figs. 1-5 (Nahant, Massachusetts, U.S.A.).
- aurantia Alder & Hancock 1842, Eolis: On official list. Opinion 777. Bull. Zool. Nomencl. 23(1966):95.
- aurantia Hurst 1966, Dirona: Veliger 9(1):9-15, pl. 2, text figs. 1-7 (Blakely I. -- West Sound, near Friday Harbor -- Washington, U.S.A.).
- aurantiaca Alder & Hancock 1851, Eolis: Rejected. Opinion 777. Bull. Zool. Nomencl. 23(1966):95.

- aureocincta MacFarland 1966, Antiopella: Mem. California Acad. Sci. 6:303-308, pl. 57, figs. 1-5; pl. 63, figs. 13-30; pl. 64, figs. 11-17 (Monterey Bay, California U.S.A.).
- auriculata Muller 1776, Doris: On official list. Opinion 775. Bull. Zool. Nomencl. 23(1966):91.
- aurila Marcus & Marcus 1967, Discodoris: Stud. Trop. Oceanogr., No.6, pp. 85-87, text figs. 108, 111 (Deale Beach, Canal Zone -- Pacific Side --Panama).
- babai Schmekel 1970, Flabellina: Pubbl. Staz. Zool. Napoli 38(2):316-317, text figs. 1-4 (Naples, Italy).
- Babaina Roller 1972: Veliger 14:416 [type species, Babaina festiva Roller 1972 by orig. desig.].
- Babainidae Roller 1972: Veliger 14:416 [type genus, Babainida Roller 1972 by monot.].
- banksi sonora Marcus & Marcus 1967, Chromodoris: Stud. Trop. Oceanogr., No. 6, pp. 173-176, text figs. 25-29 (Puerto Penasco, Sonora, Mexico).
- baumanni Bertsch 1970, Chromodoris: Contrib. in Sci., No. 2, Santa Barbara Mus. Nat. Hist., pp. 8-12, text figs. 3-13 (Isla San Francisco, Gulf of California, Mexico).
- bayeri Marcus & Marcus 1966, Armina: Stud. Trop. Oceanogr., No.4(1), pp. 189-193, text figs. 51-55 ($5^{\circ} 05'N$; $4^{\circ} 59.5'W$: Africa, North West, Gulf of Guinea).
- bayeri Marcus & Marcus 1967, Felimare: Stud. Trop. Oceanogr., No. 6, pp. 62-64, pl. 1, fig. 2, text figs. 76-79 (Virginia Key, Florida, U.S.A.).
- bayeri Marcus & Marcus 1967, Tritonia (Candiella): Stud. Trop. Oceanogr., No. 6, pp. 101-104, text figs. 131-134 (Elliott Key, Florida, U.S.A.).
- bayeri misa Marcus & Marcus 1967, Tritonia (Candiella): Malacologia 6:211-212, text figs. 13-14 (Sapelo I., Georgia, U.S.A.).
- beaumonti Eliot 1906, Coryphella: On official list. Opinion 783. Bull. Zool. Nomencl. 23(1966):108.
- benthicola Burn 1966, Austraeolis: Journ. Malac. Soc. Australia, No.9, pp. 32-34, text figs. 15-18 (off Ulladulla, $35^{\circ} 20'S$; $150^{\circ} 30'E$: NewSouth Wales, Australia).
- blianus Lemche & Thompson 1974, Favorinus: Proc. Malac. Soc. London 41:190-193, text fig. 5 (Korsfiord, Bergen, Norway).
- bolini MacFarland 1966, Corambella: Mem. California Acad. Sci. 6:134-139, pl. 22, figs. 9-11; pl. 29, fig. 21; pl. 32, figs. 1-12 (Monterey Bay, California, U.S.A.).

- boma Edmunds 1970, Trinchesia: Proc. Malac. Soc. London 39(1):25-26, text figs. 7-8a (Dar es Salaam, Tanzania).
- brambelli Swedmark 1968, Hedylopsis: Cahiers Biol. Mar. 9(2):176-182, pl. 1, text figs. 1-2b (Church I., Anglesey, Wales, England).
- branchialis Rathke 1806, Doris: On official list. Opinion 783. Bull. Zool. Nomencl. 23(1966):108.
- brochi [sic] Risso 1818, Tergipes: Rejected. Opinion 773. Bull. Zool. Nomencl. 23(1966):85.
- burchi Marcus & Marcus 1967, Doridella: Malacologia 6:205-209, text figs. 7-12 (off Cabretta I., Georgia, U.S.A.).
- burchi Burn 1967, Herviella: Malacologia 6:226, text figs. on p. 225 (Eniwetok I., Marshall Is.).
- burni Thompson 1972, Hancockia: Zool. Journ. Linn. Soc. London 51:68-73, text figs. 2e, 3-5 (Point Lookout, North Stadbroke I., Queensland, Australia).
- Cadlina Bergh 1878: On official list. Opinion 812. Bull. Zool. Nomencl. 24(1967):91 [type species, Doris repanda Alder & Hancock 1842 by monot.].
- caerulea Montagu 1804, Doris: On official list. Opinion 777. Bull. Zool. Nomencl. 23(1966):95.
- Caldukia Burn & Miller 1969: Journ. Malac. Soc. Australia, No. 12, p. 23 [type species, Proctonotus? affinis Burn 1958 by orig. desig.].
- Calma Alder & Hancock 1855: On official list. Opinion 780. Bull. Zool. Nomencl. 23(1966):102 [type species, Eolis glaucoides Alder & Hancock 1854 by orig. desig.].
- Calmidæ Iredale & O'Donoghue 1923: On official list. Opinion 780. Bull. Zool. Nomencl. 23(1966):102 [type genus, Calma Alder & Hancock 1855].
- Calycidorididae Roginskaya 1972: Zoologi. Zhurn. Akad. Nauk USSR 51(6):917 [type genus, Calycidoris Abraham 1876].
- cameroni Burn 1966, Noumea: Veliger 8(3):193-195, text figs. 5-6 (Angourie, Clarence River, New South Wales, Australia).
- caprinsulensis Miller 1974, Babaina: Zool. Journ. Linn. Soc. London 54:37-40, pl. 1, fig. A, text figs. 1-2 (Leigh, Goat Island Bay, North I., New Zealand).
- cara Marcus 1971, Armina: Proc. Malac. Soc. London 39:362-365, text figs. 9-14 (Karachi, Clifton Beach, Pakistan).
- caramella wildei Marcus & Marcus 1970, Doto: Studies on the Fauna of Curacao and Other Caribbean Islands, No. 122, 33:77-78, text figs. 138-141 (Piscadera Bay, Curacao).

- Cargoa Vogel & Schultz 1970: Veliger 12(4):388 [type species, Cargoa cupella Vogel & Schultz 1970 by orig. desig.].
- carneola Lim & Chou 1970, Armina: Malay Nat. Journ. 23(4):135, pl. 15b, text fig. 1b (Pasir Ris, Singapore, Malaya).
- carolynae Mulliner & Sphon 1974, Platydorid: Trans. San Diego Soc. Nat. Hist. 17:209-216, text figs. 1-5 (Docking area, Charles Darwin Research Station, Santa Cruz I., Galapagos Is.).
- catina Marcus & Marcus 1967, Austraeolis: Stud. Trop. Oceanogr., No.6, p. 112, text figs. 142-148 (Biscayne Bay, Florida, U.S.A.).
- Cavolina Abildgaard 1791: Cavolina Abildgaard 1791 (an incorrect original spelling for Cavolinia). Rejected. Opinion 883. Bull. Zool. Nomencl. 26(1969):28.
- Cavolina Bruguiere 1791: Cavolina Bruguiere 1791 (an incorrect original spelling of Cavolinia). Rejected. Opinion 883. Bull. Zool. Nomencl. 26(1969):28.
- Cavolina Forbes & Hanley 1851: Cavolina Forbes & Hanley 1851 (a junior objective synonym of Eubranchus Forbes 1838). Rejected. Opinion 883. Bull. Zool. Nomencl. 26(1969):28.
- Cavolinia Abildgaard 1791: Cavolinia (emend. of Cavolina) Abildgaard 1791. On official list gen. names in zool. Opinion 883. Bull. Zool. Nomencl. 26(1969):28 [type species, Cavolina [sic] natans Abildgaard 1791 by monot.].
- Cavolinia Bruguiere 1791: Cavolinia (emend. of Cavolina) Bruguiere 1791 (a junior homonym of Cavolinia Abildgaard 1791). Rejected. Opinion 883. Bull. Zool. Nomencl. 26(1969):28.
- Cavolinia Nardo 1833: Cavolinia Nardo 1833 (a junior homonym of Cavolinia Abildgaard 1791). Rejected. Opinion 883. Bull. Zool. Nomencl. 26(1969):28.
- Cavolinia Schweigger 1819: Cavolinia Schweigger 1819 (a junior homonym of Cavolinia Abildgaard 1791). Rejected. Opinion 883. Bull. Zool. Nomencl. 26(1969):28.
- Cavoliniidae Gray 1850: Cavoliniidae Gray 1850 (correction of Cavolinidae). On official list family group names in zool. Opinion 883. Bull. Zool. Nomencl. 26(1969):28 [type genus Cavolinia Abildgaard 1791].
- ceratentoma Otto 1821, Eolidia: Rejected. Opinion 774. Bull. Zool. Nomencl. 23(1966):88.
- cerentatoma Pruvot-Fol 1954, Eolidia: Rejected. Opinion 774. Bull. Zool. Nomencl. 23(1966):88.
- chani Gosliner & Williams 1975, Hallaxa: Veliger 17:396-405, text figs. 1-10 (Duxbury Reef, Marin County, California, U.S.A.).

- claviformis Vicente & Arnaud 1974, Cuthona: Tethys 5:539, pl. 3, fig. 6, text fig. 8 (Archipel de Pointe Geologie, between the islands of Petrels and Rostand at 20 m. depth in the waters of Adelie Land, Antarctica).
- clavigera Muller 1776, Doris: On official list. Opinion 883. Bull. Zool. Nomencl. 24(1967):286.
- cooperi Robilliard & Baba 1972, Aldisa sanguinea: Publ. Seto Mar. Biol. Lab. 19:409-413, text figs. 1-4 (Umatilla Reef, Washington, U.S.A.).
- cornuta Challis 1970, Hedylopsis: Trans. Roy. Soc. New Zealand 12(5):32-37, text figs. 1-4 (100 yds. NNW of the southern end of Maraunibina I., Marau Sound, East Guadalcanal, Solomon Is.).
- coronata Kay & Young 1969, Dendrodoris: Pacific Sci. 23:218, text fig. 67 (Ala Moana, Oahu, Hawaiian Is.).
- Coryphella Gray 1850: On official list. Opinion 781. Bull. Zool. Nomencl. 23(1966):104 [type species, Eolis rufibranchialis Johnston 1832 by sub. desig. by Alder & Hancock 1855].
- Coryphellidae Bergh 1889: On official list. Opinion 781. Bull. Zool. Nomencl. 23(1966):104 [type genus, Coryphella Gray 1850; for use by those zoologists who consider Coryphellidae as a taxon distinct from Flabellinidae Bergh 1889].
- Cratena Bergh 1864: On official list. Opinion 776. Bull. Zool. Nomencl. 23(1966):93-94 [type species, Doris peregrina Gmelin 1791 by orig. desig.].
- crawfordi Burn 1969, Discodoris: Journ. Malac. Soc. Australia, No. 12, p. 84-86, text figs. 19-24 (South Channel, Port Phillip Bay, Australia).
- creutzbergi Marcus & Marcus 1970, Berghia: Studies on the Fauna of Curacao and Other Caribbean Islands, No. 122, 33:87-89, text figs. 145-147 (Piscadera Bay, Curacao).
- crinita Minichev 1972. Cuthona: Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):378-380, text fig. 10 (Antarctic).
- cryptophthalma Westheide & Wawra 1974, Microhedyle: Helgolander Wissen. Meeresunters 26:27-41, text figs. 1-9 (Tunisia).
- Cumanotus Odhner 1907: On official list. Opinion 783. Bull. Zool. Nomencl. 23(1966):108 [type species, Cumanotus laticeps Odhner 1907 by monot.].
- cupella Vogel & Schultz 1970, Cargoa: Veliger 12(4):390-393, text figs. 1-5 (Aberdeen Rock, York River, Virginia, U.S.A.).
- Cuthona Alder & Hancock 1855: On official list. Opinion 773. Bull. Zool. Nomencl. 23(1966):84 [type species, Eolis nana Alder & Hancock 1842 by monot.].

- Cuthonella Bergh 1884: On official list. Opinion 783. Bull. Zool. Nomencl. 23(1966):108 [type species, Cuthonella abyssicola Bergh 1884 by monot.].
- Cuthonidae Odhner 1934: On official list. Opinion 773. Bull. Zool. Nomencl. 23(1966):85 [type genus, Cuthona Alder & Hancock 1855].
- cynara Marcus & Marcus 1967, Coryphella: Stud. Trop. Oceanogr., No.6, pp. 220-223, text figs. 70-75 (Cholla Bay, Puerto Penasco, Sonora, Mexico).
- dalva Marcus 1972, Trapania: Bull. Mar. Sci. 22:296-299, text figs. 23-26 (Miami, Florida, U.S.A.).
- daniellae Kay & Young 1969, Hypselodoris: Pacific Sci. 23:207-209, text figs. 47-48 (Alo Moana, Oahu, Hawaiian Is.).
- denudata Salvini-Plawen 1973, Platyhedyle: Zeitschr. Zool. Syst. Evolutionsforsch. 11:125-128, text fig. 12 (Livorno, Italy).
- Diaphoreolis Iredale & O'Donoghue 1923: Rejected. Opinion 777. Bull. Zool. Nomencl. 23(1966):95.
- Dicata Schmekel 1967: Pubbl. Staz. Zool. Napoli 35(3):264 [type species, Dicata odhneri Schmekel 1967 by orig. desig.].
- dicquemari Risso 1818, Tergipes: Rejected. Opinion 773. Bull. Zool. Nomencl. 23(1966):84.
- dictya Marcus & Marcus 1970, Chromodoris: Studies on the Fauna of Curacao and Other Caribbean Islands, No. 122, 33:57-58, text figs. 103-104 (Vega Bay, Puerto Rico).
- digitata Edmunds 1966, Teshia: Proc. Malac. Soc. London 37:69-72, text figs. 1-10 (Teshie, near Accra, Ghana).
- Diplocera Blanchard 1848: Rejected. Opinion 782. Bull. Zool. Nomencl. 23(1966):106 (nomen nudum).
- disa Marcus & Marcus 1967, Taringa telopia: Stud. Trop. Oceanogr., No. 6, pp. 87-88, text. figs. 113-114 (Biscayne Bay, MacArthur Causeway, Florida, U.S.A.).
- diversicolor Baba 1975, Trinchesia: Veliger 17:251-254, text figs.1-3 (Sado I., Japan).
- Doriorbis Kay & Young 1969: Pacific Sci. 23:177 [type species, Doris nucleola Pease 1860 by monot.].
- Echinochila Morch 1869: Rejected. Opinion 812. Bull. Zool. Nomencl. 24(1967):91.
- echizenicus Baba 1975, Eubranchus: Venus 34:65-67 [in Japanese], 70-71 [in English], text figs. 1-2 (Ayukawa, Echizen Coast, Japan).

- eliora Marcus & Marcus 1967, Nembrotha: Stud. Trop. Oceanogr., No.6, pp. 194-196, text figs. 57-58 (Puerto Lobos, Sonora, Mexico).
- ellynnae Challis 1968, Paraganitus: Trans. Roy. Soc. New Zealand, Zool. 10(20):193-195, text figs. 1-3 (Komimbo Bay, West Guadalcanal, British Solomon Islands Protectorate).
- Emarcusia Roller 1972: Veliger 14:420 [type species, Emarcusia morroensis Roller 1972 by orig. desig.].
- Embletonia Alder & Hancock 1851: On official list. Opinion 782. Bull. Zool. Nomencl. 23(1966):106 [type species, Pterochilus pulcher Alder & Hancock 1851 by monot.].
- engeli Marcus & Marcus 1968, Flabellina: Beaufortia 15(200):139-142, text figs. 1-5 (Piscadera Baai, Curacao).
- Eolia Cuvier 1800: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):100.
- Eolida Fleming 1828: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):-100.
- Eolidia Cuvier 1816: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):-100.
- Eolididae d'Orbigny 1834: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):100 [type genus, Aeolidia Cuvier 1797].
- Eolidina Gray 1847: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):100 [type genus, Aeolidia Cuvier 1797].
- Eolidina Quatrefages 1843: Rejected. Opinion 780. Bull. Zool. Nomencl. 23(1966):102.
- Eolidininae Pruvot-Fol 1951: Rejected. Opinion 780. Bull. Zool. Nomencl. 23(1966):102 [type genus, Eolidina Quatrefages 1843].
- Eolis Cuvier 1805: Rejected. Opinion 779. Bull. Zool. Nomencl. 23(1966):100.
- Ethalion Risso 1826: Rejected. Opinion 774. Bull. Zool. Nomencl. 23(1966):87.
- Eubbranchidae Odhner 1934: On official list. Opinion 774. Bull. Zool. Nomencl. 23(1966):88 [type genus, Eubbranchus Forbes 1838].
- Eubbranchus Forbes 1838: On official list. Opinion 774. Bull. Zool. Nomencl. 23(1966):87-90.
- exigua Alder & Hancock 1848, Eolis: On official list. Opinion 773. Bull. Zool. Nomencl. 23(1966):84.
- Facelina Alder & Hancock 1855: On official list. Opinion 755. Bull. Zool. Nomencl. 23(1966):91-92 [type species, Eolidia coronata Forbes & Goodsir 1839 by orig. desig.].

- Facelininae Bergh 1889: On official list. Opinion 775. Bull. Zool. Nomencl. 23 (1966):91 [type genus, Facelina Alder & Hancock 1855].
- faeroensis Lemche 1971, Polycera: Gastropoda Opisthobranchiata [In] The Zoology of the Faroes, R. Sparck & S. L. Tuxen, eds., 3(1):12-15, text figs. 1-2 (Faroes, between Nolso and Osterø).
- farrani Alder & Hancock 1844, Eolis: On official list. Opinion 774. Bull. Zool. Nomencl. 23(1966):87.
- fasciculata Gmelin 1791, Doris: Rejected. Opinion 773. Bull. Zool. Nomencl. 23(1966):85.
- Favorinus Gray 1850: On official list. Opinion 783. Bull. Zool. Nomencl. 23(1966):108 [type species, Eolis alba Alder & Hancock 1844 by monot.].
- fayeae Lance 1968, Chromodoris: Trans. San Diego Soc. Nat. Hist. 15(2):3-6, text figs. 1-5 (Santa Cruz, Nayarit, Mexico).
- Felimare Marcus & Marcus 1967: Stud. Trop. Oceanogr., No. 6, p. 62 [type species, Felimare bayeri Marcus & Marcus 1967 by orig. desig.].
- Felimida Marcus 1971: Proc. Malac. Soc. London 39:355 [type species, Felimida sphoni Marcus 1971 by orig. desig.].
- fellowsi Kay & Young 1969, Peltodoris: Pacific Sci. 23:197-198, text figs. 36-37 (Papukea, Oahu, Hawaiian Is.).
- festiva Roller 1972, Babaina: Veliger 14:416-418, text figs. 1-9 (White's Point, Palos Verdes Peninsula, Los Angeles County, California, U.S.A.).
- fisheri MacFarland 1966, Coryphella: Mem. California Acad. Sci. 6:318-322, pl. 58, figs. 3-5; pl. 65, figs. 14-18; pl. 66, figs. 10-20 (Points Pinos and Cabrillo, Monterey Bay, California, U.S.A.).
- Flabellina Cuvier 1830: Rejected. Opinion 781. Bull. Zool. Nomencl. 23(1966):104.
- Flabellina de Gregorio 1930: Rejected. Opinion 781. Bull. Zool. Nomencl. 23(1966):104.
- Flabellina d'Orbigny 1839: Rejected. Opinion 781. Bull. Zool. Nomencl. 23(1966):104.
- Flabellina Levinsen 1902: Rejected. Opinion 781. Bull. Zool. Nomencl. 23(1966):104.
- Flabellina Voigt 1834: On official list. Opinion 781. Bull. Zool. Nomencl. 23(1966):104 [type species, Doris affinis Gmelin 1791].

- Flabellininae Bergh 1889: On official list. Opinion 781. Bull. Zool. Nomencl. 23(1966):104 [type genus, Flabellina Voigt 1834, a name selected by Thiele 1931 as first reviser, in preference to Coryphellidae Bergh 1889].
- Flabellinopsis MacFarland 1966: Mem. California Acad. Sci. 6:308 [type species, Aeolis (Phidiana?) iodinea Cooper 1862 by orig. desig.].
- flava Minichev 1972, Notaeolidia: Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):372-375, text fig. 7 (Antarctic).
- flavovulta MacFarland 1966, Cratena: Mem. California Acad. Sci. 6:336-337, pl. 60, fig. 2; pl. 67, figs. 7, 12; pl. 69, figs. 2-2a (Monterey Bay, California, U.S.A.).
- fragilis nipponensis Baba 1971, Doto (Doto): Veliger 14:153-154, text fig. 1 (Sagami Bay, Japan).
- fragilis umia Marcus & Marcus 1969, Doto: American Mus. Novit., No. 2368, pp. 27-29, text figs. 38-39 (Sta. V-17-29 RD, southwest Greenland, 60° 27'N; 48° 31'W: 366 m.).
- frydís Marcus & Marcus 1970, Tritoniopsis: Studies on the Fauna of Curacao and Other Caribbean Islands, No. 122, 33:75-77, text figs. 134-137 (Elliott Key, Florida, U.S.A.).
- fulgens MacFarland 1966, Cratena: Mem. California Acad. Sci. 6:337-340, pl. 60, fig. 3; pl. 67, figs. 8-11; pl. 69, figs. 3-3a (Monterey Bay, California, U.S.A.).
- fusca Schmekel 1966 (Acanthopsole) Facelina: Pubbl. Staz. Zool. Napoli 35(1):-31-39, text figs. 1-3 (Bay of Naples, Italy).
- fuscannulata Rao 1968, Capellinia: Proc. Symp. Moll. held at Cochin, Jan. 12-16, 1968, Symp. Ser. 3, pt. 1, pp. 54-55, text figs. 1j-p. Mar. Biol. Assoc. India, Mandapam Camp, India. (Gulf of Mannar, Mandapam Camp, India).
- Galeojanolus Miller 1971: Journ. Nat. Hist. 5:491 [type species, Galeojanolus ionnae Miller 1971 by orig. desig.].
- georgiana longipapillata Minichev 1972, Cuthona: Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):375-377, text fig. 8 (Antarctica).
- ghanensis Edmunds 1968, Favorinus: Proc. Malac. Soc. London 38:95-99, text figs. 10-12 (Tema, Ghana).
- gila Marcus & Marcus 1970, Tayuva ketos: Studies on the Fauna of Curacao and Other Caribbean islands, No. 122, 33:65-66, text figs. 118-120 (Piscadera Bay, Curacao).
- gilberti MacFarland 1966, Duvaucelia: Mem. California Acad. Sci. 6:235-243, pl. 30, figs. 1-2; pl. 43, figs. 27-36; pl. 44, fig. 5; pl. 45, fig. 6 (Monterey Bay, California, U.S.A.).

- glaucoides Alder & Hancock 1854, Eolis: On official list. Opinion 780. Bull. Zool. Nomencl. 23(1966):102.
- glomerans Salvini-Plawen 1973, Microhedyle (Microhedyle): Zeitschr. Zool. Syst. Evolutionsforsch. 11:123-125, text fig. 11 (Livorni, Italy).
- gnupa Marcus & Marcus 1967, Polycera: Stud. Trop. Oceanogr., No. 6, p. 198, text fig. 59 (Cholla Bay, Puerto Penasco, Sonora, Mexico).
- goani Rao & Kumary 1973, Dendrodoris: Journ. Mar. Biol. Assoc. India 15:242-250, text figs. 1a-h ($15^{\circ}26'N$; $73^{\circ}49'E$: "Zuara River north between Don Paula Point and Siridaon Beach in the vicinity of Panaji, Goa," India).
- Godiva Macnae 1954: On official list. Opinion 778. Bull. Zool. Nomencl. 23(1966):98 [type species, Hervia quadricolor Barnard 1927 by orig. desig.].
- golaia Marcus & Marcus 1966, Discodoris: Stud. Trop. Oceanogr. Miami. No. 4(1):179-181, text figs. 41-44 (Fernando Po I., Gulf of Guinea, West Africa).
- gonja Edmunds 1970, Piseinotecus: Proc. Malac. Soc. London 39(1):35-36, text figs. 15, 16a (Dar es Salaam, Tanzania).
- grandis Minichev 1972, Austrodoris: Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):361-363, text fig. 1. Biol. Results Soviet Antarctic Exped. No. 5 (Antarctic).
- granosa Schmekel 1966, Trinchesia: Pubbl. Staz. Zool. Napoli 35(1):14-20, text fig. 1 (Bay of Naples, Italy).
- greenei Burn 1966, Aphelodoris: Rec. South Australian Mus. 15(2):342-343, text figs. 15-17 (Green's Beach, Kelso, Tamar River estuary, Tasmania).
- hancocki Challis 1969, Pseudovermis: Trans. Roy. Soc. New Zealand, Biol. Sci., 11(10):157, text fig. 2 (southern side of Motu Arohia I., Bay of Islands, New Zealand).
- hawaiiensis Kay & Young 1969, Archidoris: Pacific Sci. 23:179-180, text figs. 4-5 (Kaneohe Bay, Oahu, Hawaiian Is.).
- histris Otto 1821, Eolidia: Rejected. Opinion 774. Bull. Zool. Nomencl. 23(1966):87.
- howensis Burn 1966, Learchis: Journ. Malac. Soc. Australia, No. 10, pp. 25-26, text figs. 7-10 (South Reef Lagoon, Lord Howe I.).
- hubbsi Lance 1968, Nembrotha: Trans. San Diego Soc. Nat. Hist. 15(2):6-8, pl. 1, text fig. 6 (near Isla la Ventana, Bahia de los Angeles, Baja California, Mexico).
- hummelincki igla Marcus & Marcus 1967, Peltodoris: Bull. Mar. Sci. 17(3):-617-621, text figs. 45-47 ($9^{\circ}37.5'N$; $78^{\circ}54'W$: Colon, Panama, to Gulf of San Blas).

- hystrix Otto 1823, Eolidia: Rejected. Opinion 774. Bull. Zool. Nomencl. 23(1966):87.
- hystrix Alder & Hancock 1842, Eolis: Rejected. Opinion 774. Bull. Zool. Nomencl. 23(1966):88.
- igla Marcus & Marcus 1967, Peltodoris hummelincki: Bull. Mar. Sci. 17(3):617-621, text figs. 45-47 (9°37.5'N; 78°54'W: Colon, Panama, to the Gulf of San Blas).
- ilonae Schmekel 1969 Trinchesia (Toorna): Pubbl. Staz. Zool. Napoli 36(3):447-451, text figs. 4-5 (Bay of Naples, Italy).
- incola Burn 1974, Cerberilla: Journ. Malac. Soc. Australia 3:54-56, text figs. 11-14 (Corio Bay, Port Phillip Bay, Victoria, Australia).
- indicus Rao 1968, Eubranthus: Proc. Symp. Moll. held at Cochin, Jan. 12-16, 1968, Symp. Ser. 3, pt. 1, pp. 55-57, text figs. 2a-g. Mar. Biol. Assoc. India, Mandapam Camp, India. (Gulf of Mannar, Mandapam Camp, India).
- indicus Salvini-Plawen & Rao 1973, Pseudovermis. Zeitschr. Morphol. Okol. Tiere 74:237-239, text fig. 4 (Watair Beach, 17°43'30"N; 83°20'30"E: Andhra Pradesh, Bay of Bengal, India).
- Inuda Marcus & Marcus 1967: Stud. Trop. Oceanogr., No. 6, p. 181 [type species, Inuda luarna Marcus & Marcus 1967 by orig. desig.].
- ionnae Miller 1971, Galeojanolus: Journ. Nat. Hist. 5:492-497, text figs. 1-4 (Otago Harbour, north end of Quarantine I., South I., New Zealand).
- isa Marcus & Marcus 1970, Noumeaella: Malacologia 10(1):212, text figs. 86-89 (Madagascar).
- janaina Marcus & Marcus 1967, Doriopsilla: Stud. Trop. Oceanogr., No. 6, pp. 96-99, text figs. 124-125 (Perico I., Canal Zone, Panama -- Pacific side).
- janssi Bertsch & Ferreira 1974, Laila: Veliger 16:345-346, text figs. 2, 10-15 (Bahia Santa Elena, Guanacaste, Costa Rica, 10°56'N; 85°49'W).
- japonica Baba 1937, Cuthona (Hervia): On official list. Opinion 778. Bull. Zool. Nomencl. 23(1966):98.
- japonica Hamatani & Nunomura 1973, Pseudovermis: Publ. Seto Mar. Biol. Lab. 21:69-71, text figs. 1-2 (intertidal zone, Seto Marine Biol. Lab., Japan).
- Jason Miller 1974: Zool. Journ. Linn. Soc. London 54:48-49 [type species, Jason mirabilis Miller 1974 by monot.].
- joia Marcus & Marcus 1966, Armina: Stud. Trop. Oceanogr. No. 4(1):195-198, text figs. 61-62 (3°50'N; 7°08'E to 3°51'N, 7°12'E: Africa, North West, Gulf of Guinea).

- juliae Burn 1966, Aphelodoris: Rec. South Australian Mus. 15(2):341-342, text figs. 12-14 (off Green I., Simpsons Bay, Huon Channel, Tasmania).
- juliae Burn 1966, Pleurolidia: Journ. Malac. Soc. Australia, No. 10, pp. 22-24, text figs. 1-6 ("The Brook," Lord Howe I.).
- juva Marcus & Marcus 1970, Tayuva ketos: Pacific Sci. 24(2):166-167, text figs. 31-32 (Rurutu, Tubuai Is.).
- kanga Edmunds 1970, Trinchesia: Proc. Malac. Soc. London 39(1):20-23, text figs. 4-5 (Dar es Salaam, Tanzania).
- kayae Young 1967, Hypselodoris: Veliger 10(2):164-166, text figs. 8-11 (Chimimi I., Eniwetok Atoll, Marshall Is.).
- kempfi Marcus 1970, Chromodoris: Bull. Mar. Sci. 20(4):940-941, text figs. 34-38 (Brazil, 2°22'00"S; 41°51'05"W).
- ketos Marcus & Marcus 1967, Tayuva: Stud. Trop. Oceanogr., No. 6, pp. 192-194, text figs. 52-56 (Puerto Penasco, Sonora, Mexico).
- ketos gila Marcus & Marcus 1970, Tayuva: Studies on the Fauna of Curacao and Other Caribbean Islands, No. 122, 33:65-66, text figs. 118-120 (Piscadera Bay, Curacao).
- ketos juva Marcus & Marcus 1970, Tayuva: Pacific Sci. 24(2):166-167, text figs. 31-32 (Rurutu, Tubuai Is.).
- kima Edmunds 1970, Piseinotocus: Proc. Malac. Soc. London 39(1):36-39, text figs. 16b-17 (Dar es Salaam, Tanzania).
- krishna Rudman 1973, Chromodoris: Zool. Journ. Linn. Soc. London 52:183-185, pl. 2b, figs. 2b, 2d, text fig. 5 (Gulf of Kutch, Gujarat, India).
- kulonba Burn 1966, Hypselodoris: Veliger 8(3):191-193, text figs. 1-4 (Point Lonsdale, Victoria, Australia).
- kyolis Marcus & Marcus 1967, Siraius: Stud. Trop. Oceanogr., No. 6, pp. 64-66, text figs. 80-84 (Biscayne Bay, Florida, U.S.A.).
- laevis Linnaeus 1767, Doris: On official list. Opinion 812. Bull. Zool. Nomencl. 24(1967):91.
- lancei Marcus & Marcus 1967, Doto: Stud. Trop. Oceanogr., No. 6, pp. 214-216, text fig. 66 (Puerto Penasco, Sonora, Mexico).
- lapislazuli Bertsch & Ferreira 1974, Thoruna: Veliger 16:343-345, text figs. 1, 5-9 (Charles Darwin Research Station, Academy Bay, Galapagos Is., 0°45'S; 90°15'W).

- lascrucensis Bertsch & Ferreira 1974, Phidiana: Veliger 16:348-350, text figs. 4, 22-27 (immediately north of the docks at Bahia Las Cruces, 24°13'N; 110°05'W: Baja California del Sur, Mexico).
- latosoleata Salvini-Plawen 1973, Philinoglossa (Abavopsis): Zeitschr. Zool. Syst. Evolutionsforsch. 11:115-119, text figs. 8-9 (Rovigno, Istria Peninsula, Yugoslavia).
- lawsae Burn 1966, Aphelodoris: Rec. South Australian Mus. 15(2):337-339, text figs. 7-9, 30 (reef, Christies Beach, near Adelaide, Gulf St. Vincent, South Australia).
- leopardina Vicente 1967, Doto: Rec. Trav. Sta. Mar. d'Endoume, Bull. No. 42, fasc. 58, p. 160 (Plateau des Chevres, Golfe de Marseille, France).
- Limacia Muller 1781: On official list. Opinion 833. Bull. Zool. Nomencl. 24(1967):286 [type species, Doris clavigera Muller 1776 by subs. desig. by Opinion 833].
- limbata Vicente 1967, Glossodoris: Rec. Trav. Sta. Mar. d'Endoume, Bull. No. 42, fasc. 58, p. 153 (Grotte de Moyade, Golfe de Marseille, France).
- longa Minichev 1972, Austrodoris: Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):364-365, text fig. 3. Biol. Results Soviet Antarctic Exped. No. 5 (Antarctic).
- longipapillata Minichev 1972, Cuthona georgiana: Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):375-377, text fig. 8. Biol. Results Soviet Antarctic Exped. No. 5 (Antarctica).
- loricata Swedmark 1968, Hedylopsis: Cahiers Biol. Mar. 9(2):182-186, pl.2, text figs. 2a, 3 (submarine dune at 50 m., "Trez en ar Skoden", Roscoff, France).
- luarna Marcus & Marcus 1967, Inuda: Stud. Trop. Oceanogr., No. 6, pp.182-184, text figs. 38-44 (Puerto Penasco, Sonora, Mexico).
- lurana Marcus & Marcus 1967, Aeolidiella: Stud. Trop. Oceanogr., No. 6, pp. 115-118, text figs. 149-150 (Bay of Santos, Urubuquecaba I., Brazil).
- lurca Marcus & Marcus 1967, Nuvuca: Bull. Mar. Sci. 17(3):621-623, text figs. 48-50 (9°18.2'N; 76°24.8'W: Cartagena, Colombia, to Gulf of Aruba).
- luteomarginata MacFarland 1966, Cadlina: Mem. Acad. Sci. California 6:140-144, pl. 23, figs. 2-4; pl. 29, figs. 13, 13a; pl. 33, figs. 1-11 (new name for Cadlina marginata MacFarland 1905).
- luteorufa Schmekel 1966, Antonietta: Pubbl. Staz. Zool. Napoli 35(1):39-45, text figs. 5-6 (Bay of Naples, Italy).
- macquariensis Burn 1973, Trinchesia: Proc. Roy. Soc. Victoria 86(1):42-46, text figs. 8-12 (Macquarie I., Buckles Bay, Australia).

- mandapamensis Rao 1968, Annulorhina: Proc. Symp. Moll. held at Cochin, Jan. 12-16, 1968, Symp. Ser. 3, pt. 1, pp. 57-59, text figs. 2h-o. Mar. Biol. Assoc. India, Mandapam Camp, India. (Gulf of Mannar, Mandapam Camp, India).
- mannarensis Rao 1968, Eubbranchus: Proc. Symp. Moll. held at Cochin, Jan. 12-16, 1968, Symp. Ser. 3, pt. 1, pp. 51-54, text figs. 1a-i. Mar. Biol. Assoc. India, Mandapam Camp, India. (Gulf of Mannar, Mandapam Camp, India).
- marci Marcus 1970, Hypselodoris: Bull. Mar. Sci. 20(4):941-943, text figs. 39-42 (Brazil, 4°46'00''S; 35°24'05''W).
- marcusi Challis 1969, Philineglossa: Trans. Roy. Soc. New Zealand, Biol. Sci., 11:169-175, text figs. 1-3 (Komimbo Bay, West Guadalcanal, Solomon Is.).
- margaretae Burn 1966, Noumea: Veliger 8(3):195-196, text figs. 7-8 (Port Phillip Bay, Victoria, Australia).
- marislae Bertsch, Ferreira, Farmer, & Hayes 1973, Chromodoris: Veliger 15:288-292, text figs. 1-11 (Santa Catalina I., Gulf of California, California, U.S.A.).
- mavis Marcus & Marcus 1967, Discodoris: Stud. Trop. Oceanogr., No. 6, pp. 187-189, text fig. 46 (Puerto Penasco, Sonora, Mexico).
- merria Burn 1973, Aporodoris: Trans. Roy. Soc. South Australia 97:203-204, text figs. 7-11 (Pearson I., Investigator Group, eastern end of the great Australian Bight).
- mija Burn 1967, Okenia: Proc. Roy. Zool. Soc. New South Wales, pp. 55-56, text figs. 4-5 (Point Danger, Torquay, New South Wales, Australia).
- mimeticus Baba 1975, Eubbranchus: Venus 34:67-69 [in Japanese], p. 71 [in English], text figs. 3-4 (Ayukawa, Echizen Coast, Japan).
- minus Forskal 1775, Limax: Rejected. Opinion 773. Bull. Zool. Nomencl. 23(1966):84.
- miniostrata Schmekel 1968, Trinchesia: Pubbl. Staz. Zool. Napoli 36(3):-444-447, text fig. 3 (Bay of Naples, Italy).
- mirabilis Baba & Abe 1970, Janolus: Veliger 13(1):65-66, text figs. 1-2 (Toyama Bay, Honshu I., Japan).
- mirabilis Miller 1974, Jason: Zool. Journ. Linn. Soc. London 54:49-53, pl. 1, fig. C, text figs. 5-7 (Cape Colville, Coromandel Peninsula, North I., New Zealand).
- misa Marcus & Marcus 1967 Tritonia (Candiella) bayeri: Malacologia 6:211-212, text figs. 13-14 (Sapelo I., Georgia, U.S.A.).
- mizuna Marcus & Marcus 1967, Conualevia: Stud. Trop. Oceanogr., No. 6, pp. 167-168, text fig. 20 (Puerto Penasco, Sonora, Mexico).

- modesta MacFarland 1966, Cadlina: Mem. California Acad. Sci. 6:147-152, pl. 30, figs. 14-15; pl. 33, figs. 22-31 (Point Pinos, Monterey Bay, California, U.S.A.).
- momella Edmunds 1970, Trinchesia: Proc. Malac. Soc. London 39(1):29-32, text figs. 11-12 (Dar es Salaam, Tanzania).
- Montagua Fleming 1822: (a junior homonym of Montagua Leach 1814) Opinion 775. Bull. Zool. Nomencl. 23(1966):91.
- Montagua Spence Bate 1856: Rejected. Opinion 775. Bull. Zool. Nomencl. 23(1966):91.
- morreonsis Roller 1972, Emarcusia: Veliger 14:420-423, text figs. 19-28 (Morro Bay, San Luis Obispo County, California, U.S.A.).
- mortoni Challis 1969, Pseudovermis: Trans. Roy. Soc. New Zealand 11(10):155-156, text figs. 1, 3-5 (100 yds NNW of the southern end of Maraunibina I., Marau Sound, East Guadalcanal, Solomon Is.).
- mosslandica McDonald & Nybakken 1975, Cerberilla: Veliger 17:378-382, text figs. 1-2 (Monterey Bay, California, U.S.A.).
- mulciber Marcus 1970, Percunas: Bull. Mar. Sci. 20(4):945-947, text figs. 45-49 (Brazil, 00°04'S; 44°35'05''W).
- nahantensis Doe 1974, Unela: Trans. American Microsc. Soc. 93:241-247 (Nahant, Massachusetts, U.S.A.).
- nana Alder & Hancock 1842, Eolis: On official list. Opinion 773. Bull. Zool. Nomencl. 23(1966):84.
- nanega Burn 1969, Acanthodoris: Journ. Malac. Soc. Australia, No. 12, pp. 91-92, text figs. 41-43 (Point Lonsdale, Victoria, Australia).
- nanus Marcus & Marcus 1967, Dendronotus: Stud. Trop. Oceanogr., No. 6, pp. 210-214, text figs. 64-65 (Puerto Penasco, Sonora, Mexico).
- nicolae Vicente 1967, Dondice: Rec. Trav. Sta. Mar. d'Endoume, Bull. No. 42, fasc. 58, p. 159 (Ile Marie, Gulf of Marseille, France).
- nigra MacFarland 1966, Phidiana: Mem. California Acad. Sci. 6:366-370, pl. 62, figs. 1-3; pl. 70, figs. 15-16a; pl. 71, figs. 15-20 (Monterey Bay, California, U.S.A.).
- nipponensis Baba 1971, Doto (Doto) fragilis: Veliger 14:153-154, text fig. 1 (Sagami Bay, Japan).
- norba Marcus & Marcus 1970, Noumea: Pacific Sci. 24(2):161-163, text figs. 19-22 (Thakau Moi, off north coast of Viti Levu, Fiji Is.).

- Nuvuca Marcus & Marcus 1967: Bull. Mar. Sci. 17(3):621 [type species, Nuvuca lurca Marcus & Marcus 1967 by monot.].
- nyalya Marcus & Marcus 1967, Chromodoris: Stud. Trop. Oceanogr., No. 6, pp. 53-55, pl. 1, fig. 1, text figs. 62-66 (Elliott Key, Florida, U.S.A.).
- oba Marcus 1970, Catriona: Inst. Biocien. Biol. Mar., Univ. Sao Paulo, Brazil, Bol. No. 1, n.s. No. 27, pp. 214-216, pl. 3, figs. 16-20; pl. 4, figs. 21-23 (Cananeia, Brazil).
- occidentalis MacFarland 1966, Eubranchus: Mem. California Acad. Sci. 6:323-326, pl. 62, fig. 7; pl. 65, figs. 19-25; pl. 66, fig. 7 (Point Pinos, Monterey Bay, California, U.S.A.).
- ocellata Schmekel 1966, Trinchesia: Pubbl. Staz. Zool. Napoli. 35(1):20-26, text figs. 2-5 (Bay of Naples, Italy).
- odhneri MacFarland 1966, Austrodoris: Mem. California Acad. Sci. 6:173-179, pl. 26, fig. 1; pl. 29, fig. 14; pl. 36, figs. 1-19 (Cypress Point, Monterey Bay, California, U.S.A.).
- odhneri Schmekel 1967, Dicata: Pubbl. Staz. Zool. Napoli 35(3):264-272, text figs. 1-3 (Gulf of Naples, Italy).
- oliviae MacFarland 1966, Aeolidiella: Mem. California Acad. Sci. 6:373-377, pl. 62, figs. 4-6; pl. 72, figs. 9-14 (Point Pinos and Cabrillo, Monterey Bay, California, U.S.A.).
- pacifica Burn 1974, Thecacera (comb. nov.). Veliger 16:305 [new combination of names to replace Ohola pacifica Bergh 1883].
- pallida Alder & Hancock 1842, Eolis: On official list. Opinion 773. Bull. Zool. Nomencl. 23(1966):84.
- pallida Kress 1968, Trapania: Proc. Malac. Soc. London 38(2):161-165, text figs. 1-4 (Wembury, England).
- papillosus Linnaeus 1761, Limax: On official list. Opinion 779. Bull. Zool. Nomencl. 23(1966):100.
- Paracoryphella Miller 1971: Zool. Journ. Linn. Soc. London 50:315 [type species, Coryphella islandica Odhner 1937 by orig. desig. by Miller 1971].
- Paracoryphellidae Miller 1971: Zool. Journ. Linn. Soc. London 50:315.
- Paraganitus Challis 1968: Trans. Roy. Soc. New Zealand 10(20):193 [type species, Paraganitus ellynnae Challis 1968 by orig. desig.].
- paroa Burn 1969, Discodoris: Journ. Malac. Soc. Australia, No. 12, pp. 86, 88, text figs. 30-34 (Shoreham, Westernport, Victoria, Australia).

- paucicirra Minichev 1972, Cuthona (Narraeolida): Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):377-378, text fig. 9. Biol. Results Soviet Antarctic Exped. No. 5 (Antarctic).
- paupereques Powell 1974, Pterochelus: Rec. Auckland Inst. Mus. 11:197-207 with 3 pls. and text figs. (Poor Knights I., New Zealand).
- peachii Alder & Hancock 1848, Eolis: On official list. Opinion 783. Bull. Zool. Nomencl. 23(1966):108.
- pellucida Burn 1967, Okenia: Proc. Roy. Zool. Soc. New South Wales, pp. 52-55, text figs. 1-3 (Sydney Harbour, New South Wales, Australia).
- pennata Gmelin 1791, Doris: Rejected. Opinion 777. Bull. Zool. Nomencl. 23(1966):95.
- Percunas Marcus 1970: Bull. Mar. Sci. 20(4):945 [type species, Percunas multiciber Marcus 1970 by orig. desig.].
- peregrina Gmelin 1791, Doris: On official list. Opinion 776. Bull. Zool. Nomencl. 23(1966):93.
- phoca Marcus & Marcus 1967, Discodoris: Stud. Trop. Oceanogr., No. 6, pp. 78-80, text figs. 99-101 (Key Biscayne, Florida, U.S.A.).
- pickensi Marcus & Marcus 1967 Tritonia (Candiella): Stud. Trop. Oceanogr., No. 6, pp. 207-210, text fig. 63 (Puerto Penasco, Sonora, Mexico).
- pickensi Marcus & Marcus 1967, Doris: Stud. Trop. Oceanogr., No. 6, pp. 184-186, text fig. 45 (Puerto Lobos, Sonora, Mexico).
- picta Baba 1972, Thecacera: Veliger 15:88-90, text figs. A-F (Suruga Bay, Japan).
- pina Marcus & Marcus 1967, Acanthodoris: Stud. Trop. Oceanogr., No. 6, pp. 201-203, text fig. 60 (Puerto Penasco, Sonora, Mexico).
- pinguis Marcus & Marcus 1970, Pupsikus: Pacific Sci. 24(2):168-169, text figs. 33-39 (Mitiirapa, Tahiti, Society Is.).
- Platyhedyle Salvini-Plawen 1973: Zeitschr. Zool. Syst. Evolutionsforsch. 11:125-128 [type species, Platyhedyle denudata Salvini-Plawen 1973].
- Pleudolidia Burn 1966: Journ. Malac. Soc. Australia, No. 10, p. 22 [type species, Pleurolidia juliae Burn 1966 by orig. desig.].
- ponga Marcus & Marcus 1970, Chromodoris: Studies on the Fauna of Curacao and Other Caribbean Islands, No. 122, 33:55-56, text figs. 99-101 (Sta. Marta Bay, Curacao).
- portmanni Schmekel 1970, Carryodoris: Pubbl. Staz. Zool. Naples 38(2):370-377, text figs. 1-3 (Gulf of Naples, Italy).

- praeclara Bouchet 1975, Antiopella: Vie et Milieu (A) 25:127-130, pl. 1, fig. 3, text fig. 5 (south of Ile aux Serpents, near Dakar, Senegal, West Africa).
- praelongata Salvini-Plawen 1973, Philinoglossa (Philinoglossa): Zeitschr. Zool. Syst. Evolutionsforsch. 11:113-115, text figs. 2-7 (Rovigno, Istria Peninsula, Yugoslavia).
- prea Marcus & Marcus 1967, Anisodoris: Stud. Trop. Oceanogr., No. 6, pp. 70-72, text figs. 90-93 (Biscayne Bay, Florida, U.S.A.).
- Precuthona Odhner 1929: On official list. Opinion 783. Bull. Zool. Nomencl. 23(1966):108 [type species, Eolis peachii Alder & Hancock 1848 by monot.].
- pricei MacFarland 1966, Coryphella: Mem. California Acad. Sci. 6:313-318, pl. 58, fig. 6; pl. 65, figs. 9-13; pl. 66, figs. 8-9 (Monterey Bay, California, U.S.A.).
- primorjensis Minichev 1971, Tritonia: Zoologi. Zhurn. Akad. Nauk USSR 50(2):-282-284, text figs. 1-5 (Bay of Peter the Great, Russia, Japan Sea, 42°40'N; 132°00'E).
- Pruvotfolia Tardy 1970: Vie et Milieu (A) 20(2):330 [type species, Facelina pselliotes Labbe 1923 by monot.].
- Pterochilus Alder & Hancock 1844: Rejected. Opinion 783. Bull. Zool. Nomencl. 23 (1966):106.
- pulcher Alder & Hancock 1844, Pterochilus: On official list. Opinion 782. Bull. Zool. Nomencl. 23(1966):106.
- Pupsikus Marcus & Marcus 1970: Pacific Sci. 24:167 [type species, Pupsikus pinguis Marcus & Marcus 1970 by orig. desig.].
- purcina Marcus & Marcus 1967, Discodoris: Stud. Trop. Oceanogr., No. 6, pp. 81-82, text figs. 102-104 (Southwest Point, Biscayne Bay, Florida, U.S.A.).
- pusa Marcus & Marcus 1968, Marionia: Bull. Inst. Fond. d'Afrique Noire 30(4):1336-1339, text figs. 2-3 (Grand Lahou, Ivory Coast, West Africa).
- pusilla Sordi 1974, Okenia: Doriana. Supp. Ann. Mus. Civ. Stor. Nat., Genoa 5(216):3-5, text figs. 1-2 (Island of Ischia, Italy).
- quadricolor Barnard 1927, Hervia: On official list. Opinion 778. Bull. Zool. Nomencl. 23(1966):98.
- regina Marcus & Marcus 1970, Hypselodoris: Malacologia 10(1):199, text figs. 54-59 (Madagascar).
- rehderi Marcus & Marcus 1970, Peronodoris: Pacific Sci. 24(2):165, text figs. 27-30 (31.5 km. south of Papara, Tahiti, Society Is.).
- rhopalotecta Salvini-Plawen 1973, Hedylopsis (Hedylopsis): Zeitschr. Zool. Syst. Evolutionsforsch. 11:121-123, text fig. 10 (Livorno, Italy).

- risbeci Marcus & Marcus 1967, Aporodoris: (new name for Thordisahilaris variety Risbec 1953) Stud. Trop. Oceanogr., No. 6, p. 91.
- Rizzolia Trinchese 1877: Rejected. Opinion 776. Bull. Zool. Nomencl. 23(1966):93.
- rosea MacFarland 1966, Cuthona: Mem. California Acad. Sci. 6:326-332, pl. 59, figs. 1-2; pl. 68, figs. 1-7; pl. 70, figs. 9-10 (Monterey Bay, California, U.S.A.).
- rossquicki Burn 1966, Aphelodoris: Rec. South Australian Mus. 15(2):339-341, text figs. 10-11, 31 (Ocean Beach, Flinders, Victoria, Australia).
- rowena Marcus & Marcus 1967, Doriopsilla: Stud. Trop. Oceanogr., No. 6, pp. 205-207, text fig. 62 (Puerto Penasco, Sonora, Mexico).
- rubiginosa Miller 1970, Caldukia: Veliger 12(3):284-289, text figs. 11-21 (Goat Island Bay, near Leigh, North I., New Zealand).
- rubrata Edmunds 1970, Trinchesia: Proc. Malac. Soc. London 39(1):28-29, text figs. 8b, 10 (Dar es Salaam, Tanzania).
- rubropunctatus Edmunds 1969, Eubranthus: Proc. Malac. Soc. London 38(5):455-458, text figs. 4, 5A, 7E (Oysterbay, Dar es Salaam, Tanzania).
- rudberghi Marcus & Marcus 1967, Anisodoris: (new name for Anisodoris marmorata Bergh 1898) Stud. Trop. Oceanogr., No. 6, p. 69.
- ruthae Marcus & Hughes 1974, Hypselodoris: Bull. Mar. Sci. 24:518-520, text figs. 36-40 (Carlisle Bay, Barbados)
- rutila MacFarland 1966, Cratena: Mem. California Acad. Sci. 6:332-334, pl. 60, fig. 1; pl. 67, figs. 1-6a; pl. 69, figs. 1-1a; pl. 71, fig. 21 (Monterey Bay, California, U.S.A.).
- rycia Marcus & Marcus 1970, Polycera: Studies on the Fauna of Curacao and Other Caribbean Islands, No. 122, 33:71-72, text figs. 125-126 (Biscayne Bay, Florida, U.S.A.).
- sanguinea Robilliard & Baba 1972, Aldisa cooperi: Publ. Seto Mar. Biol. Lab. 19:409-413, text figs. 1-4 (Umatilla Reef, Washington, U.S.A.).
- sanjuanensis Roller 1972, Eubranthus: Veliger 14:419-420, text figs. 10-18 (Friday Harbor, San Juan I., Washington, U.S.A.).
- sapelona Marcus & Marcus 1967, Okenia (Okenia): Malacologia 6:203-205, text figs. 2-6 (Sapelo I., Georgia, U.S.A.).
- scala Marcus & Marcus 1970, Lophodoris: Studies on the Fauna of Curacao and Other Caribbean Islands, No. 122, 33:72-74, text figs. 127-133 (Coast of Sao Paulo, Brazil).

- sedna Marcus & Marcus 1967, Casella: Stud. Trop. Oceanogr., No. 6, pp. 178-181, text figs. 34-37 (Puerto Penasco, Sonora, Mexico).
- senegalensis Bouchet 1975, Dendrodoris: Vie et Milieu (A) 25:124-127, pl. 1, fig. 2, text figs. 3-4 (La Virage, between Ngor and Yof Presqu'ile de Cap Vert, Senegal, West Africa).
- septentrionalis Roginskaya 1971, Arctadalaria: Zoologi. Zhurn. Akad. Nauk USSR 50:1154-1157 with text figs. 1-7 (Laptev Sea, Arctic Ocean).
- simba Edmunds 1970, Cratena: Proc. Malac. Soc. London 39(1):50-53, text figs. 23b, 24 (Dar es Salaam, Tanzania).
- soemmerringii Leuckart 1828, Eolida: On official list. Opinion 780. Bull. Zool. Nomencl. 23(1966):102.
- solentus Salvini-Plawen & Rao 1973, Pseudovermis: Zeitschr. Morphol. Okol. Tiere 74:235-237, text figs. 2-3 (Seaward Bay, Sound I., 12° 58'06"N; 92° 59'17"E: North Andaman, India).
- sonora Marcus & Marcus 1967, Chromodoris banksi: Stud. Trop. Oceanogr., No. 6, pp. 173-176, text figs. 25-29 (Puerto Penasco, Sonora, Mexico).
- soria Marcus & Marcus 1970, Phyllidia (Phyllidiella): Pacific Sci. 24(2):-174-175, text figs. 53-54 (Mitirapa, Tahiti, Society Is.).
- spadix MacFarland 1966, Cratena: Mem. California Acad. Sci. 6:351-354, pl. 60, fig. 4; pl. 68, figs. 12-17; pl. 69, figs. 6-7a (Point Pinos, Cabrillo Point, Monterey Bay, California, U.S.A.).
- sphoni Marcus 1971, Felimida: Proc. Malac. Soc. London 39:356-357, text figs. 1-3 (Santa Cruz, Mexico).
- spongicola MacFarland 1966, Petelodoris: Mem. California Acad. Sci. 6:183-187, pl. 27, figs. 1-5; pl. 30, fig. 16; pl. 37, figs. 11-21 (Point Lobos, Monterey Bay, California, U.S.A.).
- stellata Minichev 1972, Austrodoris: Acad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 11(19):362, text fig. 2. Biol. Results Soviet Antarctic Exped. No. 5 (Antarctic).
- stohleri Lance 1968, Acanthodoris: Trans. San Diego Soc. Nat. Hist. 15(2):8-12, pl. 2, text figs. 7-11 (Bahia San Luis Gonzaga, Baja California, Mexico).
- stohleri Bertsch & Ferreira 1974, Flabellina: Veliger 16:347-348, text figs. 3, 16-21 (lower end of bay south of Punta San Francisquito, Baja California, Mexico, 28°26'N; 112°52'W).
- subaustralis Burn 1966, Neodoris: Rec. South Australian Mus. 15(2):334-336, text figs. 4-6 (Sir Joseph Banks Group, Spencer Gulf, South Australia).

- subramosus MacFarland 1966, Dendronotus: Mem. California Acad. Sci. 6:265-270, pl. 40, fig. 3; pl. 46, figs. 5-8; pl. 47, figs. 3-7; pl. 49, figs. 1-3; pl. 50, fig. 2; pl. 52, figs. 1-2 (Monterey Bay, California, U.S.A.).
- taita Edmunds 1970, Trinchesia: Proc. Malac. Soc. London 39(1):18-20, text fig. 3 (Dar es Salaam, Tanzania).
- tanya Marcus 1971, Doris: Proc. Malac. Soc. London 39:357-362, text figs. 4-8 (Newport Bay, California, U.S.A.).
- tanzanensis Edmunds 1969, Eubranchus: Proc. Malac. Soc. London 38(5):451-454, text figs. 1, 2A, 7B, 7D (Ladder Cove, Dar es Salaam, Tanzania).
- tarka Burn 1969, Sclerodoris: Journ. Malac. Soc. Australia, No. 12, pp. 88-90, text figs. 35-40 (Point Lonsdale, Port Phillip Heads, Victoria, Australia).
- Tayuva Marcus & Marcus 1967: Stud. Trop. Oceanogr., No. 6, p. 191 [type species, Tayuva ketos Marcus & Marcus 1967 by orig. desig.].
- tectocardia Slavoshevskaya 1971, Okadaia: Akad. Sci. USSR, Zool. Inst., Explor. Fauna of the Seas 8(16):207-220, text figs. 1-8, 10. Fauna and Flora of the Possjet Bay of the Sea of Japan (Sea of Japan).
- telja Marcus & Marcus 1967, Flabellina: Stud. Trop. Oceanogr., No. 6, pp. 223-226, text figs. 76-82 (Cholla Bay, Puerto Penasco, Sonora, Mexico).
- telopia disa Marcus & Marcus 1967, Taringa: Stud. Trop. Oceanogr., No. 6, pp. 87-88, text figs. 113-114 (Biscayne Bay, MacArthur Causeway, Florida, U.S.A.).
- tema Edmunds 1968, Catriona: Bull. Mar. Sci. 18:203-208, text figs. 1-2 (Teshie, between Accra and Tema, Ghana).
- tema Edmunds 1968, Discodoris: Proc. Malac. Soc. London 38:89-93, text figs. 6-8 (Tema, Ghana).
- Tergipedinae Bergh 1889: On official list. Opinion 773. Bull. Zool. Nomencl. 23(1966):85 [type genus, Tergipes Cuvier 1805].
- Tergipes Cuvier 1805: On official list. Opinion 773. Bull. Zool. Nomencl. 23(1966):84-86.
- Tergipes Cuvier 1805: On official list. Opinion 773. Bull. Zool. Nomencl. 23(1966):84 [type species, Limax tergipes Forskal 1775 by monot.].
- Tergipes Fleming 1828: Rejected. Opinion 773. Bull. Zool. Nomencl. 23(1966):84.
- Tergipes Risso 1818: Rejected. Opinion 773. Bull. Zool. Nomencl. 23(1966):84.
- tergipes Forskal 1775, Limax: On official list. Opinion 773. Bull. Zool. Nomencl. 23(1966):84.

- Teshia Edmunds 1966: Proc. Malac. Soc. London 37:69 [type species, Teshia digitata Edmunds 1966 by orig. desig.].
- timia Marcus & Marcus 1967, Taringa aivica: Stud. Trop. Oceanogr., No. 6, pp. 189-191, text figs. 47-51 (Puerto Penasco, Sonora, Mexico).
- toyamensis Baba & Abe 1970, Janolus: Veliger 13(1):63-65, text fig. 1 (Toyama Bay, Honshu I., Japan).
- tricolor Forbes 1838, Eubranchus: On official list. Opinion 774. Bull. Zool. Nomencl. 23(1966):87.
- tricolor Robilliard 1971, Polycera: Syesis 4:235-243, text figs. 1-10 (North-eastern Pacific) [not seen].
- Trinchesia Ihering 1879: On official list. Opinion 777. Bull. Zool. Nomencl. 23(1966):95 [type species, Doris caerulea Montagu 1804 by subs. desig. by Pruvot-Fol 1954].
- tula Marcus & Marcus 1970, Phyllidia (Phyllidia): Pacific Sci. 24(2):172, text figs. 43-47 (Nukulaelae, Ellice Is., Micronesia).
- Tularia Burn 1966: Journ. Malac. Soc. Australia, No. 9, p. 26 [type species, Cuthona bractea Burn 1962 by orig. desig.].
- tura Marcus & Marcus 1967, Chromodoris: Stud. Trop. Oceanogr., No. 6, pp. 55-56, pl. 1, fig. 3, text figs. 59-61 (Deale Beach, Canal Zone --Pacific side -- Panama).
- turia Burn 1969, Discodoris: Journ. Malac. Soc. Australia, No. 12, p. 86, text figs. 25-29 (Waratah Bay, Tasmania).
- umia Marcus & Marcus 1969, Doto fragilis: American Mus. Novit., No. 2368, pp. 27-29, text figs. 38-39 (Sta. V-17-29 RD, southwest Greenland, 60°27'N; 48°31'W: 366 m.).
- vanira Marcus & Marcus 1966, Marionia: Stud. Trop. Oceanogr., No. 4, pp. 183-186, text figs. 45-50 (4°40'N; 2°00'W: Africa, North West, Gulf of Guinea).
- varians MacFarland 1966, Doto: Mem. California Acad. Sci. 6:289-295, pl. 42, figs. 1-8; pl. 44, figs. 8-17; pl. 48, figs. 9-13 (Monterey Bay, California, U.S.A.).
- venustus MacFarland 1966, Dendronotus: Mem. California Acad. Sci. 6:271-275, pl. 40, fig. 2; pl. 46, figs. 9-12; pl. 47, figs. 1-2; pl. 49, fig. 6; pl. 50, fig. 3; pl. 52, figs. 3-6 (Points Pinos and Cabrillo, Monterey Bay, California, U.S.A.).
- veranyi Blanchard 1848, Diplocera: Rejected. Opinion 782. Bull. Zool. Nomencl. 23(1966):106 (nomen nudum).

- verrucosa Sars 1829, Eolidia: On official list. Opinion 781. Bull. Zool. Nomencl. 23(1966):104.
- verrucosa Chalis 1970, Microhedyle: Trans. Roy. Soc. New Zealand 12(5):37-38, text fig. 5 (100 yds. NNW of the southern end of Maraunibina I., Marau Sound, East Guadalcanal, Solomon Is.).
- verta Marcus, 1970, Coryphella: Inst. Biocien. Biol. Mar. Univ. Sao Paulo, Brazil, Bol. No. 1, n.s. No. 27, pp. 211-213, pl. 2, figs. 9-15 (Cananea, Brazil).
- virens MacFarland 1966, Cratena: Mem. California Acad. Sci. 6:344-347, pl. 61, fig. 5; pl. 68, figs. 8-11; pl. 70, figs. 6-8 (Point Pinos, Monterey Bay, California, U.S.A.).
- vitjazi Minichev 1969, Bathydoris: Vesnik Leningradskogo Univ., Sek Biol. No. 21, pp. 50-58, text figs. 1-4 (Abyssal Zone, Pacific Ocean).
- wattla Marcus & Marcus 1967, Armina: Malacologia 6:213-216, text figs. 16-20 (Sapelo I., Georgia, U.S.A.).
- westralis Burn 1966, Austraeolis: Journ. Malac. Soc. Australia, No. 9, pp. 31-32, text figs. 11-14 (Rottnest I., 32°S; 115°30'E: Western Australia).
- wildei Marcus & Marcus 1970, Doto caramella: Studies on the Fauna of Curacao and other Caribbean Islands, No. 122, 33:77-78, text figs. 138-141, (Piscadera Bay, Curacao).
- worki Marcus & Marcus 1967, Anisodoris: Stud. Trop. Oceanogr., No. 6, pp. 66-70, text figs. 85-89 (Biscayne Bay, Florida, U.S.A.).
- xandra Marcus & Marcus 1966, Armina: Stud. Trop. Oceanogr., No. 4(1):193-195, text figs. 56-60 (4°32'N; 8°05.5'W to 4°24'N; 8°07.5'W: Northwest Africa, Gulf of Guinea).
- xishaensis Guang-yu 1975, Glossodoris: Studia Mar. Sinica, No. 10, p. 154, pl. 2, fig. 6 (Yongxing I., Xisha, China).
- yongei Thompson 1972, Doto: Zool. Journ. Linn. Soc. London 51:73-75, text figs. 2a-b, 6b (Point Lookout, North Stadbroke I., Queensland, Australia).
- youngbleuthi Kay & Young 1969, Chromodoris: Pacific Sci. 23:206-207, text fig. 46 (Moku Manu, Oahu, Hawaiian Is.).

GEOGRAPHIC CATALOG (type localities)

The Geographic Catalog consists of a list of species arranged according to localities from which they were originally described. These are arranged alphabetically and divided into 41 geographic headings. Some categories are general, such as Arctic, Antarctic, or Pacific (North-western). Under the heading of "United States of America", the localities are alphabetically listed by state. The large geographic area "West Indies" is broken down into smaller island units. In the case of Australia the abbreviations after the species name stand for various districts; for example, (N.S.W.) is New South Wales, (Qld.) is Queensland, (Vict.) is Victoria, (S.A.) is South Australia and (W.A.) is Western Australia.

AFRICA (Gulf of Guinea)

bayeri Marcus & Marcus 1966, Armina
golaia Marcus & Marcus 1966, Discodoris
joia Marcus & Marcus 1966, Armina
vanira Marcus & Marcus 1966, Marionia
xandra Marcus & Marcus 1966, Armina

ANTARCTICA

claviformis Vicente & Arnaud 1974, Cuthona

ARCTIC OCEAN

septentrionalis Roginskaya 1971, Arctadalaria

AUSTRALIA

benthicola Burn 1966, Austreaolis (N.S.W.)
burni Thompson 1972, Hancockia (Qld.)
cameroni Burn 1966, Noumea (N.S.W.)
crawfordi Burn 1969, Discodoris (Vict.)
incola Burn 1974, Cerberilla (Vict.)
kulonba Burn 1966, Hypselodoris (Vict.)
lawsae Burn 1966, Aphelodoris (S.A.)
margaretae Burn 1966, Noumea (Vict.)
merria Burn 1973, Aporodoris (S.A.)
mija Burn 1967, Okenia (N.S.W.)
nanega Burn 1969, Acanthodoris (Vict.)

AUSTRALIA (continued)

paroa Burn 1969, Discodoris (Vict.)
pellucida Burn 1967, Okenia (N.S.W.)
rossquicki Burn 1966, Aphelodoris (Vict.)
subaustralis Burn 1966, Neodoris (S.A.)
tarka Burn 1969, Sclerodoris (Vict.)
westralis Burn 1966, Austraeolis (W.A.)
yongei Thompson 1972, Dotu (Qld.)

BRAZIL

kempfi Marcus 1970, Chromodoris
lurana Marcus & Marcus 1967, Aeolidiella
marci Marcus 1970, Hypselodoris
mulciber Marcus 1970, Percunas
oba Marcus 1970, Catriona
scala Marcus & Marcus 1970, Lophodoris
verta Marcus 1970, Coryphella

CHINA

xishaensis Guang-yu 1975, Glossodoris

COLOMBIA

lurca Marcus & Marcus 1967, Nuvuca

COSTA RICA

janssi Bertsch & Ferreira 1974, Laila

DENMARK

faeroensis Lemche 1971, Polycera

ELLICE ISLANDS

tula Marcus & Marcus 1970, Phyllidia (Phyllidia)

ENGLAND

brambelli Swedmark 1968, Hedylopsis
pallida Kress 1968, Trapania

FIJI ISLANDS

norba Marcus & Marcus 1970, Noumea

FRANCE

leopardina Vicente 1967, Doto
limbata Vicente 1967, Glossodoris
loricata Swedmark 1968, Hedylopsis
nicolae Vicente 1967, Dondice

GALAPAGOS ISLANDS

carolynae Mulliner & Sphon 1974, Platydoris
lapislazuli Bertsch & Ferreira 1974, Thoruna

GHANA

albolineata Edmunds 1968, Doriopsilla
digitata Edmunds 1966, Teshia
ghanensis Edmunds 1968, Favorinus
tema Edmunds 1968, Catriona
tema Edmunds 1968, Discodoris

GREENLAND

fragilis umia Marcus & Marcus 1969, Doto
umia Marcus & Marcus 1969, Doto fragilis

INDIA

argentimaculatus Rao 1970, Favorinus
fuscannulata Rao 1968, Capellinia
indicus Rao 1968, Eubranchus
krishna Rudman 1973, Chromodoris

INDIA (continued)

mandapamensis Rao 1968, Annulorhina
mannarensis Rao 1968, Eubranchus

ITALY

albopunctata Schmekel 1969, Trinchesia
babai Schmekel 1970, Flabellina
denudata Salvini-Plawen 1973, Platyhedyle
fusca Schmekel 1966, Facelina (Acanthopsole)
glomerans Salvini-Plawen 1973, Microhedyle (Microhedyle)
granosa Schmekel 1966, Trinchesia
ilonae Schmekel 1969, Trinchesia (Toorna)
luteorufa Schmekel 1966, Antonietta
miniostrata Schmekel 1968, Trinchesia
ocellata Schmekel 1966, Trinchesia
odhneri Schmekel 1967, Dicata
portmanni Schmekel 1970, Carryodoris
pusilla Sordi 1974, Okenia
rhopalotecta Salvini-Plawen 1973, Hedylopsis (Hedylopsis)

IVORY COAST

pusa Marcus & Marcus 1968, Marionia

JAPAN

albida Baba 1966, Herviella
diversicolor Baba 1975, Trinchesia
echizenicus Baba 1975, Eubranchus
fragilis nipponensis Baba 1971, Doto (Doto)
japonica Hamatani & Nunomura 1973, Pseudovermis
mimeticus Baba 1975, Eubranchus
mirabilis Baba & Abe 1970, Janolus
nipponensis Baba 1971, Doto (Doto) fragilis
picta Baba 1972, Thecacera
primorjensis Minichev 1971, Tritonia
tectocardia Slavoshevskaya 1971, Okadaia
toyamensis Baba & Abe 1970, Janolus

KERGUELEN ISLANDS (South Indian Ocean)

arnaudi Vicente 1974, Eubranchus

LORD HOWE ISLAND

arika Burn 1967, Roboastra
howensis Burn 1966, Learchis
juliae Burn 1966, Pleurolidia

MALAGASY REPUBLIC

isa Marcus & Marcus 1970, Noumeaella
regina Marcus & Marcus 1970, Hypselodoris

MALAYSIA

carneola Lim & Chou 1970, Armina

MARSHALL ISLANDS

burchi Burn 1967, Herviella
kayae Young 1967, Hypselodoris

MEXICO

aivica timia Marcus & Marcus 1967, Taringa
banksi sonora Marcus & Marcus 1967, Chromodoris
baumanni Bertsch 1970, Chromodoris
cynara Marcus & Marcus 1967, Coryphella
eliora Marcus & Marcus 1967, Nembrotha
fayeeae Lance 1968, Chromodoris
gnupa Marcus & Marcus 1967, Polycera
hubbsi Lance 1968, Nembrotha
ketos Marcus & Marcus 1967, Tayuva
lancei Marcus & Marcus 1967, Doto
lascrucensis Bertsch & Ferreira 1974, Phidiana
luarna Marcus & Marcus 1967, Inuda
mavis Marcus & Marcus 1967, Discodoris
mizuna Marcus & Marcus 1967, Conualevia
nanus Marcus & Marcus 1967, Dendronotus
pickensi Marcus & Marcus 1967, Doris
pickensi Marcus & Marcus 1967, Tritonia (Candiella)
pina Marcus & Marcus 1967, Acanthodoris
rowena Marcus & Marcus 1967, Doriopsilla
sedna Marcus & Marcus 1967, Casella
sonora Marcus & Marcus 1967, Chromodoris banksi
sphoni Marcus 1971, Felimida

MEXICO (continued)

stohleri Lance 1968, Acanthodoris
stohleri Bertsch & Ferreira 1974, Flabellina
telja Marcus & Marcus 1967, Flabellina
timia Marcus & Marcus 1967, Taringa aivica

NEW ZEALAND

albolineata Miller 1970, Caldukia
albomarginata Miller 1971, Coryphella
caprinsulensis Miller 1974, Babaina
hancockia Challis 1969, Pseudovermis
ionnae Miller 1971, Galeojanolus
mirabilis Miller 1974, Jason
paupereques Powell 1974, Pterochelus
rubiginosa Miller 1970, Caldukia

NORWAY

blianus Lemche & Thompson 1974, Favorinus

PACIFIC (Northwestern; Abyssal Zone)

tricolor Robilliard 1971, Polycera
vitjazi Minichev 1969, Bathydoris

PAKISTAN

cara Marcus 1971, Armina

PANAMA

aivica Marcus & Marcus 1967, Taringa
aurila Marcus & Marcus 1967, Discodoris
hummelincki igla Marcus & Marcus 1967, Peltodoris
igla Marcus & Marcus 1967, Peltodoris hummelincki
janaina Marcus & Marcus 1967, Doriopsilla
tura Marcus & Marcus 1967, Chromodoris

SENEGAL

praeclara Bouchet 1975, Antiopella
senegalensis Bouchet 1975, Dendrodoris

SOCIETY ISLANDS

pinguis Marcus & Marcus 1970, Pupsikus
rehderi Marcus & Marcus 1970, Peronodoris
soria Marcus & Marcus 1970, Phyllidia (Phyllidiella)

SOLOMON ISLANDS

cornuta Challis 1970, Hedylopsis
ellynnae Challis 1968, Paraganitus
marcusi Challis 1969, Philinoglossa
mortoni Challis 1969, Pseudovermis
verrucosa Challis 1970, Microhedyle

TANZANIA

africana Edmunds 1970, Herviella
africana Edmunds 1970, Noumeaella
boma Edmunds 1970, Trinchesia
gonja Edmunds 1970, Piseinotecus
kanga Edmunds 1970, Trinchesia
kima Edmunds 1970, Piseinotecus
momella Edmunds 1971, Trinchesia
rubrata Edmunds 1970, Trinchesia
rubropunctatus Edmunds 1969, Eubranchus
simba Edmunds 1970, Cratena
taita Edmunds 1970, Trinchesia
tanzanensis Edmunds 1969, Eubranchus

TASMANIA

greenei Burn 1966, Aphelodoris
juliae Burn 1966, Aphelodoris
macquariensis Burn 1973, Trinchesia
turia Burn 1969, Discodoris

TUBUAI ISLANDS

juva Marcus & Marcus 1970, Tayuva ketos
ketos juva Marcus & Marcus 1970, Tayuva

TUNISIA

cryptophthalma Westheide & Wawra 1974, Microhedyle

UNITED STATES OF AMERICA

California

abriona MacFarland 1966, Cratena
albocrusta MacFarland 1966, Cratena
albus MacFarland 1966, Dendronotus
aureocincta MacFarland 1966, Antiopella
bolini MacFarland 1966, Corambella
chani Gosliner & Williams 1975, Hallaxa
festiva Roller 1972, Babaina
fisheri MacFarland 1966, Coryphella
flavovulta MacFarland 1966, Cratena
fulgens MacFarland 1966, Cratena
gilberti MacFarland 1966, Duvaucelia
marislae Bertsch, Ferreira, Farmer & Hayes 1973, Chromodoris
modesta MacFarland 1966, Cadlina
morroensis Roller 1972, Emarcusia
mosslandica McDonald & Nybakken 1975, Cerberilla
nigra MacFarland 1966, Phidiana
occidentalis MacFarland 1966, Eubranchus
odhneri MacFarland 1966, Austrodoris
oliviae MacFarland 1966, Aeolidiella
pricei MacFarland 1966, Coryphella
rosea MacFarland 1966, Cuthona
rutila MacFarland 1966, Cratena
spadix MacFarland 1966, Cratena
spongicola MacFarland 1966, Petelodoris
subramosus MacFarland 1966, Dendronotus
tanya Marcus 1971, Doris
varians MacFarland 1966, Doto
venustus MacFarland 1966, Dendronotus
virens MacFarland 1966, Cratena

Florida

bayeri Marcus & Marcus 1967, Felimare
bayeri Marcus & Marcus 1967, Tritonia (Candiella)
catina Marcus & Marcus 1967, Austraeolis

Florida (continued)

dalva Marcus 1972, Trapania
disa Marcus & Marcus 1967, Taringa telopia
frydis Marcus & Marcus 1970, Tritoniopsis
kyolis Marcus & Marcus 1967, Siraius
nyalya Marcus & Marcus 1967, Chromodoris
phoca Marcus & Marcus 1967, Discodoris
prea Marcus & Marcus 1967, Anisodoris
purcina Marcus & Marcus 1967, Discodoris
rycia Marcus & Marcus 1970, Polycera
telopia disa Marcus & Marcus 1967, Taringa
worki Marcus & Marcus 1967, Anisodoris

Georgia

bayeri misa Marcus & Marcus 1967, Tritonia (Candiella)
burchi Marcus & Marcus 1967, Doridella
misa Marcus & Marcus 1967, Tritonia (Candiella) bayeri
sapelona Marcus & Marcus 1969, Okenia (Okenia)
wattla Marcus & Marcus 1967, Armina

Hawaiian Islands

coronata Kay & Young 1969, Dendrodoris
daniellae Kay & Young 1969, Hypselodoris
fellowsi Kay & Young 1969, Peltodoris
hawaiiensis Kay & Young 1969, Archidoris
youngbleuthi Kay & Young 1969, Chromodoris

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nahantensis Doe 1974, Unela

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cupella Vogel & Schultz 1970, Cargoa

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albopunctatus Robilliard 1972, Dendronotus
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cooperi Robilliard & Baba 1972, Aldisa sanguinea
sanguinea Robilliard & Baba 1972, Aldisa cooperi
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acriba Marcus & Marcus 1967, Hypselodoris

Barbados

ruthae Marcus & Hughes 1974, Hypselodoris

Curacao

caramella wildei Marcus & Marcus 1970, Doto

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engeli Marcus & Marcus 1968, Flabellina

gila Marcus & Marcus 1970, Tayuva ketos

ketos gila Marcus & Marcus 1970, Tayuva

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wildei Marcus & Marcus 1970, Doto caramella

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latosoleata Salvini-Plawen 1973, Philinoglossa (Abavopsis)

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