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(Last issue volume 12)

Zool. Dept
MOLLUS



Illustration at Right
Trinchesia pupillae (Baba, 1961)
Drawing from Kikutaro Baba

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EDITOR'S NOTE

This completes listing of all opisthobranch citations known to me except those previously listed in Dr. Russell's "Index Nudibranchia". This listing started in October of 1971 (Volume III, Number 10) and has taken almost ten years to complete! I hope that all of you find it to be useful. Now that it is complete it will be possible to refer to any publication by its citation number.

Complete copies of all volumes of the ON are available to anyone and sets are available in several major libraries around the world in addition to almost every opisthobranch worker's personal library. Please include citation numbers for all correspondence to be included in the ON. This practice will conserve space in the individual editions of the ON and allow me to keep the size and costs down.

As space and time permits, I will continue to update index materials to allow easier use of the existing material. Any help which readers can provide will be greatly appreciated. One of the first projects should be a world list of all opisthobranch genera including the generic name, publication date, author, and ON citation number. A second project should be species lists for all papers in a given category. The suggestion has been made that all of one author's papers should be indexed for species listed.

Everything published in volume 12 and 13 is on my computer and can be reformatted and reprinted easily. The only problem is space for printing and this may be handled with special supplements or combined issues. Please contact me if you have groupings of information available to be placed in the ON and see how we can go about printing them for everyone's use.

PAPER

A REVIEW OF THE LITERATURE ON THE OPISTHOBRANCH FAUNA OF SAN FRANCISCO BAY.
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San Francisco Bay is one of the largest tidal estuaries on the Pacific coast of North America. Oceanic influence, although variable, depending on tidal state and tributary runoff is estimated to extend to at least, the shores of Richmond and Albany. The rocky intertidal areas of the western sides of Angel and Alcatraz Islands bear striking similarities to the open coastal shores adjacent to the mouth

of the bay. The southern reaches of the bay provide elevated salinities, while to the north, salinities drop rapidly with the influence of the Sacramento and San Joaquin Rivers.

A series of publications report on the opisthobranch fauna of the estuary. This paper summarizes this literature. References are restricted to species occurring within the arbitrary limits of the bay: the Golden Gate Bridge. For species residing seaward of the estuary, see Gosliner and Williams (1970) and Bertsch, Gosliner, Wharton and Williams (1970).

Of the 137 species reported from the northeastern Pacific (Behrens, 1980) only 38 are known from San Francisco Bay proper. Table 1 presents a tabular breakdown of the number of species known from California; those whose range extends past, whether to the north or south, the mouth of San Francisco Bay; and those known to occur within the estuary proper. Several additional undescribed species were excluded from this list, but will be discussed later.

Table 1: Species Reported from California, and San Francisco Bay.

<u>Number of species</u>	<u>In Calif.</u>	<u>Mouth of S.F. Bay</u>	<u>Inside bay</u>
Tectibranchs	21	12	3
Sacoglossa	7	6	4
Nudibranchs	97	68	31
All groups combined	125	84	38

Note: Undescribed species excluded

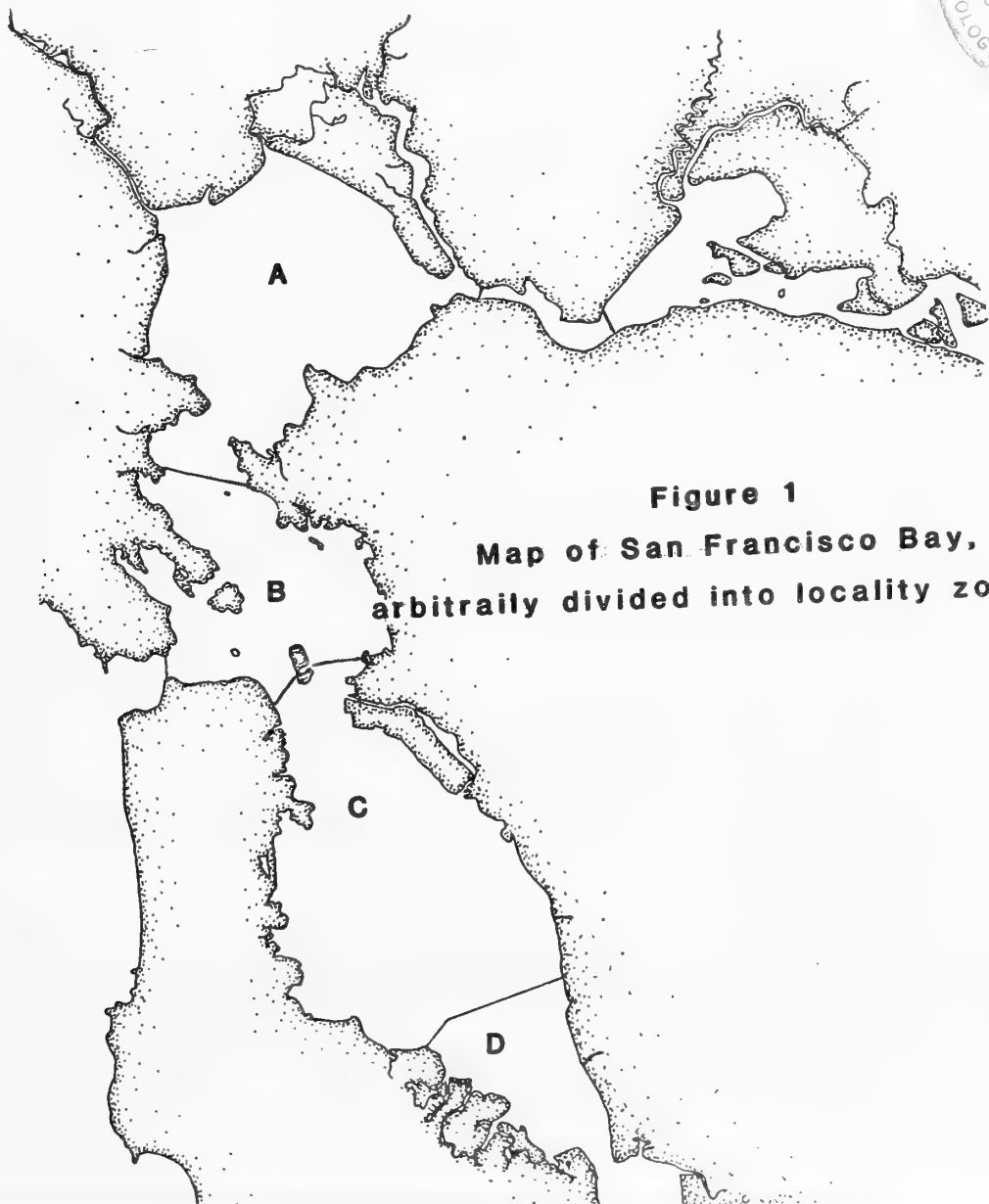


Figure 1
Map of San Francisco Bay,
arbitrarily divided into locality zones

The following is a summarization of the opisthobranch species reported from within the bay. Following each species name is the numeric designation of the author(s) making the report (see Literature Cited), accompanied by one or more alphabetic designations referring to the zone of the Bay (figure 1) from which the species has been recorded. The species names used follow Behrens (1980). Numerical designations 19 & 20 refer to personal communications with other workers (see Literature Cited). Locality designations following DWB are unpublished observations of the author.

LIST OF SPECIES FROM SAN FRANCISCO BAY.

- Order Bullomorpha
 - Family Acteonidae
 - Rictaxis punctocaelatus* (Carpenter, 1864) -6A
 - Family Aglajidae
 - Melanochlamys diomedea* (Bergh, 1894) -2B, DWB-2
- Order Aplysiomorpha
 - Family Aplysiidae
 - Aplysia californica* Cooper, 1863 -8, 14B, 18C
- Order Sacoglossa
 - Family Stiligeridae
 - Alderia modesta* (Loven, 1844) -1C
 - Placida dendritica* (Alder & Hancock, 1843) -10B, 14B, DWB-B&D
 - Stiliger fuscovittatus* Lance, 1962 -10B, 15B, 20B
 - Family Elysiidae
 - Elysia hedgpethi* Marcus, 1961 -14B, 16D, DWB-B
- Order Nudibranchia
 - Suborder Doridacea
 - Family Corambidae
 - Doridella steinbergae* (Lance, 1962) -9B, 10B
 - Family Okeniidae
 - Okenia angelensis* Lance, 1966 -3B&D, 7
 - Okenia plana* Baba, 1960 -4B, 5B, 6A, 10B, 17, 20B
 - Ancula pacifica* MacFarland, 1905 -11B
 - Family Onchidorididae
 - Acanthodoris nanaimoensis* O'Donoghue, 1921 -13B, DWB-B
 - Onchidoris bilamellata* (Linnaeus, 1767) -20B
 - Family Triophidae
 - Triopha maculata* MacFarland, 1905 -5A, 19C
 - Family Polyceridae
 - Polycera atra* MacFarland, 1905 -5, 10B, 20B
 - Polycera hedgpethi* Marcus, 1964 -7, DWB-D
 - Family Rostangidae
 - Rostanga pulchra* MacFarland, 1905 -16C, 20B
 - Family Archidorididae
 - Archidoris montereyensis* (Cooper, 1905) -6B, 13B&C, 19C, 20B
 - Family Discodorididae
 - Anisodoris nobilis* (MacFarland, 1905) -8B, -13B
 - Diaulula sandiegensis* (Cooper, 1862) -13C, 14B, 16C, 19C
 - Suborder Dendronotacea
 - Family Tritonidae
 - Tritonia diomedea* Bergh, 1894 -13B&C, 14B
 - Family Dendronotidae
 - Dendronotus frondosus* (Ascanius, 1774) -13B, 20B
 - Dendronotus iris* Cooper, 1863 -19C, 20B
 - Family Dotidae
 - Dotu amyra* Marcus, 1961 -20B
 - Dotu kya* Marcus, 1961 -20B
 - Suborder Arminacea
 - Family Arminidae
 - Armina californica* (Cooper, 1862) -13B, 14B
 - Family Dironidae
 - Dirona albolineata* Cockerell & Eliot, 1905 -14B
 - Dirona picta* MacFarland in Cockerell & Eliot, 1905 -10B, 13C, 14B, 19C
 - Family Zephyrinidae
 - Antiopella barborensis* (Cooper, 1863) -10B
 - Suborder Aeolidacea
 - Family Coryphellidae
 - Coryphella trilineata* O'Donoghue, 1921 -19C, DWB-C&B
 - Family Eubranchidae
 - Cumanotus beaumonti* (Eliot, 1906) -20B
 - Eubranchus misakiensis* Baba, 1960 -12B, 16D, 17, 20B
 - Eubranchus rustyus* (Marcus, 1961) -5A, 12B, 20B, DWB-D
 - Family Cuthonidae
 - Tenellia pallidae* (Alder & Hancock, 1854) -3, 4B, 5, 6A, 17
 - Cuthona albocrusta* (MacFarland, 1966) -DWB-B&D
 - Cuthona flavovulta* (MacFarland, 1966) -20B
 - Family Phidianidae

Hermisenda crassicornis (Eschscholtz, 1831) -6B, 10B, 13B&C, 14B, 16B&C, 20B
Family Aeolidiidae

Aeolidia papillosa (Linnaeus, 1761) -13B&C, 19C

The status of two additional species is unconfirmed. I observed one specimen of (?) *Acanthodoris pilosa*, 17mm in length, collected at Potrero Power Plant on May 10, 1977. The specimen was preserved and distorted when examined and no radular confirmation was made. A specimen identified as *Aeolidiella takanosimensis* was observed from the same location during summer 1977. The animal was not retained and no confirmation was made. Carlton (in manuscript) addresses the apparent disappearance of this species from southern California since 1974, where this Japanese introduction was observed in large numbers in the late 1960's and 70's.

Additionally, at least three new (undescribed or introduced species are known from the bay. Two belong to the genus *Cuthona*. One species (*Cuthona* #1) is greenish-brown with white specks over the body, the other (*Cuthona* #2) is quite variable in ceratal color from orange-pink-greenish-brown. The latter has an subapical band of orange on the rhinophores and cephalal tentacles. *Cuthona* #1 has been collected from Lake Merritt, Oakland and Palo Alto Yacht Harbor, *Cuthona* #2 from the Port of Redwood City.

The third unknown species is a member of the family Favorinidae. Behrens and Tuel (1977) refer to this species as a color variation of *Hermisenda crassicornis*. Behrens (1980) contains color photographs of all three species, the Favorinid mislabeled as #153 *Coryphella* sp.

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REVIEW

by

David W. Behrens

MORRIS, ABBOTT & HADERLIE, [eds], 1980. Intertidal Invertebrates of California is a veritable tome of information. Weighing in at just over six pounds (690 pages) it is worth every penny of the \$30.00 it sells for. Most appropriately referred to as an 'encyclopedia' of the more common marine invertebrates of this coast, it includes aspects of the entire biology of each species included. The first printing, subsidized heavily by the Packard Foundation, is rumored to have cost \$125.00 per copy; only 2000 copies were printed.

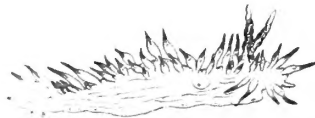
The opisthobranch chapter was written by Robert D. Beeman and Gary C. Williams. Beeman was enlisted, along with the other authors, to write the branch section about 14 years ago, pre-Daisy air rifle. Gary Williams joined him more recently to see the chapter updated and completed. Sixty-nine species of opisthobranch are included, of which at least five do not qualify as intertidal (2 being pelagic and 3 deep benthic). This peppering of subtidal species amongst the intertidal, is a theme carried throughout the volume. This space might have been better spent on a few of the many other intertidal species known to our fauna.

Beeman and Williams use of bibliographic material is excellent, providing the reader with a well rounded view of what exists in the literature and then directing them to pertinent publications for further reading. Concerning the photographs, for which this chapter is far from representative, much more care could have been taken to insure higher quality color separations. Most are badly washed out, and will prove to be of marginal value for identification purposes. Along with the other phyla chapters, RDB and GCW have provided us with a very fine review of our local fauna. - David W. Behrens

EDITOR'S NOTE

This is the end of volume twelve. I am sorry that it had to take so long and hope that the results are worth waiting for. Best regards to all of you.

Steven J. Long



January 1981

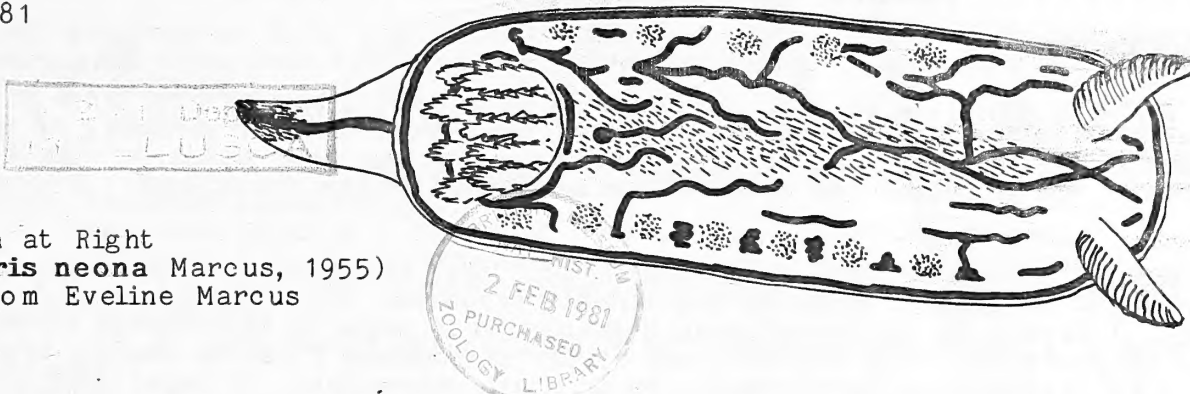


Illustration at Right
Chromodoris neona Marcus, 1955)
Drawing from Eveline Marcus

The OPISTHOBRANCH NEWSLETTER is published by Steven J. Long, 359 Roycroft Ave, Long Beach, California 94501, USA. Telephone 213-439 - 2028. Subscription rates are \$15.00 per year for individuals and \$17.50 per year for institutions. Back volumes are available at \$10.00 per volume. Microfiche (24X reduction) of back volumes are \$5.00 per volume. 1979 subscription paid ____; 1980 subscription paid ____; 1981 subscription paid ____; Total amount owed ____; If your records do not agree please notify me at once.

EDITOR'S NOTE

In February I moved from Santa Clara to Whipple Avenue in Redwood City. In July I moved to Ash St. in Redwood City. In October I moved to Alameda. In November I moved to Long Beach and hope to be able to stay at this address for quite some time to come. My apologies for delays with the newsletter and any inconvenience I may have caused.

Jennifer and I were married on December 24, 1980, in Los Angeles, California. Kristin, my daughter, is now twelve and was conceived about the same time as the ON. Jennifer has a two year old, Tom, who will be living with us in Long Beach most of the time. My mother, Ruth, survived two strokes and a respiratory arrest during October and December, and is living in the back house, 361 Roycroft Avenue. She is recovering very well. It was one big year for us all.

With this issue I am working to catch back up to schedule for publication and get back to a monthly output. Since I still do not have a printing system set up it may be a bit erratic for a while. The remaining pages of volume 12 for 1980 will appear in the next month or two and include almost all of the remaining older citations. At this point I am not certain whether they will go out as one 40 page issue or as two 20 page issues. It depends how much time I can find to type the 989 citations. As of January 11, 1981, I have almost 500 of them typed. With a lot of hard work I should be able to get volume 13 going on schedule and keep it there while completing volume 12. You should expect an issue each month with rare exception. I will try to provide advance notice when I will be combining issues. Two or more issues may still be combined to allow publication of special projects and papers (see below).

With the growth of this field of biological research has come a concurrent growth in the number of projects and consequent papers submitted to refereed journals. Publication delays lengthen. The OPISTHOBRANCH NEWSLETTER solicits manuscripts of 500 words or about, on any topic concerning opisthobranch biology. With the growth in number of researchers has come an increased need to share topics of question and resolve; let the ON be your sounding block. We invite, for rapid publication, short papers and notes on - taxonomic disagreements, taxonomic clarifications, preannouncements and queries concerning undescribed species, ecological observations on opisthobranchs, and range and depth extensions. We even invite approval or protest to recent descriptions and rebutals to nomenclatural changes.

The postal rates are increasing in 1981 and will cause an increase in the ON's expenses. Donations of \$35.00 per page will be appreciated for papers you wish to have published in the ON. This is not mandatory but will definitely help! I will also be pleased to send out reprints of papers published in other journals if you will provide me with \$15.00 per page postage and about 100 copies of the paper. The article will be sent to each of the current individual subscribers (not to institutional subscribers).

Suggestions and comments from readers are always welcome. Please let me know your thoughts on my plans.

