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BIBLIOGRAPHIA NUDIBRANCHIA

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This bibliography is an attempt to list all publications which mention nudibranchs, with the exception of textbooks of invertebrate zoology and field guides to the general marine fauna of geographic areas. In the case of the latter, I have included those to which I have access, but have not attempted to list all field guides available. I also have not made a thorough search for theses and dissertations, but have included all those of which I am aware. Citations were compiled from Biological Abstracts, its RRM counterpart & antecedent, BIOSIS, Current Contents, Zoological Record, Russell's Index Nudibranchia (1971) & supplement (1986), & Opisthobranch Newsletter. Additional citations were gleaned from the "references cited" sections of numerous nudibranch articles. Recent citations are from weekly updates from ISI Web of Knowledge, Ovid Citations, & CSA Illumina Database: Zoological Record Plus. Approximately 5% of the included articles have not been seen, so some citations may be incomplete or possibly in error. Comments, corrections, or additions are always welcome & may be emailed to: meduck@ucsc.edu.

The list of species after each citation lists the species names which are mentioned in the article, with the following exceptions: 1) if a species name was listed only as a junior synonym in a formal synonymy, it is not included 2) if a species is mentioned only as the type species of a genus, it is not included. Generally, alternate or incorrect spellings are not listed, e.g.: *Austrodoris kerguelensis* is listed as *Austrodoris kerguelenensis*; *Hexabranchnus mormosus* is listed as *Hexabranchnus morsomus*; *Tritonia diomedea* is listed as *Tritonia diomedea*; *Aegirus* is listed as *Aegires*; *Thethys* is listed as *Tethys*; *Onchidorus* is listed as *Onchidoris*; etc. In cases where the abbreviation cf. (confer) is used in a species name in an article, in order to make it easier to search for all occurrences of the name, I have omitted the abbreviation from the species list (e.g. *Onchidoris* cf. *depressa* is listed as *Onchidoris depressa*). The species were listed by quickly skimming each article, so it is possible that a few species were overlooked, especially in some of the older articles of which I have poor photocopies, or in a few of the older articles in which the scientific names are not printed in italics. In articles which mention only genera but no species, I have listed the genera. In articles which mention both a genus and species within the genus, generally I have listed only the species. In articles which mention species, by genus only, such as many of the articles on neurophysiology or learning using specimens of *Hermisenda crassicornis* and *Tritonia diomedea*, I have listed them as *Hermisenda* and *Tritonia* respectively, as they appeared in the article. In articles which list unnamed species with numbers, I have omitted the numbers (e.g. *Doris* sp. 1, *Doris* sp. 2 are listed as *Doris* sp.). In articles which mention neither species nor genera, but do mention higher taxa within the Nudibranchia, I have listed the higher taxa. In the case of some of the older literature (e.g. Fredol, 1865), where formal scientific names were not used, if it is obvious which species is being referred to, I have used the scientific name equivalent, in order to make it easier to find all the references to a particular species (e.g. *Scyllaea pelagica* for Scyllée pélagique); if it is not obvious, then I have listed the name as shown in the article (e.g. *Phanerobranche doriforme*). In articles which don't mention any species or genera but refer only to nudibranchs in general, I have listed "nudibranchs" or "Nudibranchia" etc., as listed in the article. For articles which listed only the initials of the author's first and/or middle names, I have added the full name when I could determine it by reference to other sources. For articles published between 1800 and 1900, I usually consulted The Royal Society of London, Catalogue of Scientific Papers, for more recent articles I consulted online library catalogues, especially for theses or dissertations. The full name of an author is usually included only for the first article listed by the author, additional citations by the same author include only the initials of first and middle names.

If I am aware of an online source for a book or article, I have listed the URL for that item, but I have not attempted to find all of the online sources. Some of the URLs may be accessible only with subscription, because I access items via an account through my university library, which has paid access to many of the journals online.

Nota Bene: This bibliography was created for my personal use, originally in Word Star, later exported to WordPerfect, and finally to Microsoft Word. The Word file contains my notes and comments, including an accession number for each reprint, interlibrary loan request status, etc. For web publication, I have used macros to remove my notes prior to converting to portable document format; so it is possible that some notes were not removed by the macros, especially if the note was not correctly formatted when entered. Because this bibliography is now consists of over 1000 pages, I have quickly perused, but not carefully proofread every page to insure that all notes are removed. This is, of course, a "work in progress", and as such will never be complete; and because I created this bibliography for my own use, it is offered "as is",

without any guarantee of the accuracy of each citation. As I upload this to the internet, I am awaiting the arrival of several interlibrary loans, each of which will add to the completeness of this bibliography, but they will have to be included in the next edition.

I wish to thank all those who have regularly provided reprints of their publications, and those authors who sent bibliographies of their publications. I especially thank Julia Nunn, who sent me several articles of which I was previously unaware. I also wish thank the staff of the Interlibrary Loan Department, McHenry Library, University of California, Santa Cruz; especially Joan Hodgson, Betty Rentz, & Alice Morrow, each of whom went to great lengths to obtain some of the more obscure articles which were difficult to find.

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couchii, *Eolis despecta*, *Eolis drummondi*, *Eolis elegans*, *Eolis exigua*, *Eolis farrani*, *Eolis glauca*, *Eolis glaucoides*, *Eolis glottensis*, *Eolis gracilis*, *Eolis inornata*, *Eolis landsburgi*, *Eolis lineata*, *Eolis nana*, *Eolis northumbrica*, *Eolis olivacea*, *Eolis papillosa*, *Eolis peachii*, *Eolis pellucida*, *Eolis picta*, *Eolis punctata*, *Eolis purpurascens*, *Eolis purpurea*, *Eolis pustulata*, *Eolis rufibranchialis*, *Eolis smaragdina*, *Eolis stipata*, *Eolis tricolor*, *Eolis viridis*, *Eolis vittata*, *Fiona nobilis*, *Goniodoris castanea*, *Goniodoris elongata*, *Goniodoris emarginata*, *Goniodoris nodosa*, *Hero formosa*, *Idalia aspersa*, *Idalia elegans*, *Idalia inaequalis*, *Idalia laciniosa*, *Idalia leachii*, *Idalia pulchella*, *Idalia quadricornis*, *Lomanotus flavidus*, *Lomanotus marmoratus*, *Lomanotus portlandicus*, *Polycera citrina*, *Polycera lessoni*, *Polycera modesta*, *Polycera ocellata*, *Polycera quadrilineata*, *Proctonotus mucroniferus*, *Scyllaea pelagica*, *Tergipes pulcher*, *Thecacera capitata*, *Thecacera pennigera*, *Thecacera virescens*, *Triopa claviger*, *Tritonia alba*, *Tritonia atrofusca*, *Tritonia hombergi*, *Tritonia hombergii*, *Tritonia lactea*, *Tritonia lineata*, *Tritonia plebeia*, *Tritonia pulchella* p. 23 ff.].

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nigra, *Doris olivacea*, *Doris pecten*, *Doris rogersii*, *Doto japonica*, *Duvaucelia exsulans*, *Duvaucelia reticulata*, *Duvaucelia tetraquetra*, *Echinodoris armata*, *Eolidina japonica*, *Euplocamus japonicus*, *Fiona pinnata*, *Glossodoris alderi*, *Glossodoris aureopurpurea*, *Glossodoris clitonota*, *Glossodoris festiva*, *Glossodoris lineolata*, *Glossodoris pallescens*, *Glossodoris pantharella*, *Glossodoris sibogae*, *Glossodoris thalassopora*, *Goniodoris castanea*, *Gymnodoris alba*, *Gymnodoris citrina*, *Gymnodoris inornata*, *Gymnodoris maculata*, *Gymnodoris ornata*, *Halgerda graphica*, *Halgerda japonica*, *Hexabranchnus lacera*, *Hexabranchnus marginatus*, *Homoiodoris japonica*, *Kalinga ornata*, *Linguella fallax*, *Madrella sanguinea*, *Melibe japonica*, *Melibe papillosa*, *Melibe pilosa*, *Melibe vexillifera*, *Notobryon wardi*, *Okadaia elegans*, *Peltodoris mauritiana*, *Petelodoris triphylla*, *Phyllidia nobilis*, *Phyllidia pustulosa*, *Phyllidia varicosa*, *Phyllodesmium hyalinum*, *Platydorid sp.*, *Pleurophyllidia comta*, *Plocamophorus imperialis*, *Plocamophorus tilesii*, *Pteraeolidia semperi*, *Rizzolia modesta*, *Rostanga arbutus*, *Sancara iaira*, *Scyllaea bicolor*, *Trevelyana felis*, *Trevelyana inornata*, *Trippa intecta*, *Tritonia reticulata*, *Tritonia tetraquetra* p. 196 ff.].

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 [*Actinocyclus japonicus*, *Actinocyclus laevis*, *Aeolidiella japonica*, *Aeolidiella takanosimensis*, *Aldisa sanguinea*, *Argus speciosus*, *Argus tabulata*, *Armina (Armina) appendiculata*, *Armina (Armina) japonica*, *Armina (Armina) major*, *Armina (Armina) similis*, *Armina (Linguella) babai*, *Armina (Linguella) fallax*, *Baeolidia fusiformis*, *Baeolidia japonica*, *Bornella digitata*, *Bornella japonica*, *Cadlina japonica*, *Cadlina sagamiensis*, *Cadlinella ornatissima*, *Casella atromarginata*, *Cephalopyge orientalis*, *Ceratosoma bicolor*, *Ceratosoma cornigerum*, *Cratena anulata*, *Cratena bicolor*, *Cratena bicolor*, *Cratena pinnifera*, *Cratena venusta*, *Cratena yatsui*, *Crimora lutea*, *Ctenodoris aurantiaca*, *Dendrodoris (Dendrodoris) elongata*, *Dendrodoris (Dendrodoris) gemmacea*, *Dendrodoris (Dendrodoris) guttata*, *Dendrodoris (Dendrodoris) nigra*, *Dendrodoris (Dendrodoris) rubra*, *Dendrodoris (Dendrodoris) tuberculosa*, *Dendrodoris (Doriopsilla) miniata*, *Dendronotus frondosus*, *Dendronotus gracilis*, *Dermatobranchus (Dermatobranchopsis) multidentatus*, *Dermatobranchus (Dermatobranchopsis) nigropunctatus*, *Dermatobranchus (Dermatobranchopsis) ornatus*, *Dermatobranchus (Dermatobranchopsis) sagamianus*, *Dermatobranchus (Dermatobranchus) semistriatus*, *Dermatobranchus*

(*Dermatobranchus striatellus*, *Dermatobranchus* (*Dermatobranchus*) *striatus*, *Dermatobranchus* (*Dermatobranchus*) *substriatus*, *Discodoris concinna*, *Doto* (*Doto*) *bella*, *Doto* (*Doto*) *japonica*, *Doto* (*Doto*) *purpurea*, *Doto* (*Doto*) *roseacea*, *Doto* (*Gellina*) *affinis*, *Doto* (*Gellina*) *pacifica*, *Eubbranchopsis virginalis*, *Facelinella anulifera*, *Facelinella quadrilineata*, *Favorinus japonicus*, *Favorinus perfoliatus*], *Fiona pinnata*, *Glaucus* (*Glaucus*) *marinus*, *Glossodoris alderi*, *Glossodoris aureopurpurea*, *Glossodoris cardinalis*, *Glossodoris festiva*, *Glossodoris florens*, *Glossodoris lineolata*, *Glossodoris maritima*, *Glossodoris pallescens*, *Glossodoris placida*, *Glossodoris sagamiensis*, *Glossodoris sibogae*, *Glossodoris varians*, *Goniodoris castanea*, *Goniodoris felis*, *Goniodoris glabra*, *Gymnodoris alba*, *Gymnodoris citrina*, *Gymnodoris inornata*, *Gymnodoris subflava*, *Halgerda japonica*, *Halgerda rubicunda*, *Hallaxa indecora*, *Hervia affinis*, *Hervia ceylonica*, *Hervia enosimensis*, *Hervia japonica*, *Hervia lineata*, *Hervia quadrilineata*, *Hervia serrata*, *Herviella yatsui*, *Homoiodoris japonica*, *Hopkinsiella hiroi*, *Kalinga ornata*, *Kaloplocamus ramosus*, *Lamellidoris* (*Lamellidoridella*) *mitsuii*, *Madrella gloriosa*, *Madrella granularis*, *Madrella sanguinea*, *Marionia olivacea*, *Melibe japonica*, *Melibe papillosa*, *Melibe pilosa*, *Melibe vexillifera*, *Miamira flavicostata*, *Nembrotha gracilis*, *Neodoris tricolor*, *Notobryon bijecurum*, *Notobryon clavigerum*, *Notobryon wardi*, *Noumea nivalis*, *Noumea parva*, *Noumea purpurea*, *Noumea violacea*, *Okadaia elegans*, *Okenia* (*Okenia*) *echinata*, *Okenia* (*Okenia*) *japonica*, *Okenia plebeia*, *Okenia tentaculata*, *Paratritonia lutea*, *Petelodoris triphylla*, *Phyllidia* (*Phyllidiella*) *japonica*, *Phyllidia* (*Phyllidiella*) *pustulosa*, *Plocamopherus imperialis*, *Plocamopherus tilesii*, *Polycera fujitai*, *Polycera japonica*, *Pseudobornella orientalis*, *Pteraeolidia semperi*, *Rostanga arbutus*, *Scyllaea bicolor*, *Scyllaea pelagica*, *Subcuthona pallida*, *Thordisa parva*, *Trippa intacta*, *Tritoniopsilla alba*, *Tritoniopsilla elegans* p. 15 ff.].

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[*Melibe vexillifera* p. 64].

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[*Glossodoris alderi*, *Glossodoris aureopurpurea*, *Glossodoris clitonota*, *Glossodoris decora*, *Glossodoris festiva*, *Glossodoris fidelis*, *Glossodoris florens*, *Glossodoris hilaris*, *Glossodoris katoi*, *Glossodoris lineata*, *Glossodoris lineolata*, *Glossodoris marginata*, *Glossodoris maritima*, *Glossodoris multituberculata*, *Glossodoris nivalis*, *Glossodoris nodulosa*, *Glossodoris nona*, *Glossodoris pallescens*, *Glossodoris papulosa*, *Glossodoris parva*, *Glossodoris placida*, *Glossodoris purpurea*, *Glossodoris sagamiensis*, *Glossodoris shirarae*, *Glossodoris sibogae*, *Glossodoris thalassopora*, *Noumea nivalis* p. 205 ff.].

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[*Aegires villosus*, *Armina* (*Armina*) *magna*, *Armina* (*Armina*) *papillata*, *Armina* (*Armina*) *paucifoliata*, *Armina* (*Armina*) *semperi*, *Armina* (*Linguella*) *babai*, *Armina* (*Linguella*) *variolosa*, *Armina ceylonica*, *Armina gracilis*, *Armina japonica*, *Armina taeniolata*, *Baeolidia major*, *Catriona anulata*, *Catriona bicolor*, *Catriona ornata*, *Catriona pinnifera*, *Catriona puellula*, *Catriona venusta*, *Coryphellina rubrolineata*, *Cratena affinis*, *Cratena anulata*, *Cratena bicolor*, *Cratena lineata*, *Cratena nigricolora*, *Cratena ornata*, *Cratena pinnifera*, *Cratena puellula*, *Cratena serrata*, *Cratena venusta*, *Dendrodoris* (*Dendrodoris*) *tuberculosa*, *Discodoris concinna*, *Discodoris pardalis*, *Doto* (*Doto*) *albida*, *Doto bella*, *Doto japonica*, *Duvaucelia* (*Duvaucelia*) *insulae*, *Favorinus horridus*, *Favorinus mirabilis*, *Favorinus perfoliatus*, *Flabellina ornata*, *Glossodoris decora*, *Glossodoris felis*, *Glossodoris nona*, *Glossodoris shirarae*, *Godiva ceylonica*, *Godiva modesta*, *Goniodoris castanea*, *Hervia affinis*, *Hervia ceylonica*, *Hervia japonica*, *Hervia lineata*, *Hervia serrata*, *Kalinga ornata*, *Kaloplocamus acutus*, *Nembrotha sagamiana*, *Noumea nivalis*, *Paratritonia lutea*, *Polycera fujitai*, *Protaeolidiella atra*, *Thordisa sanguinea* p. 4 ff.].

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[<http://books.google.com/books?id=a7cEAAAQAQAJ>] or [<http://books.google.com/books?id=OTk4AAAAMAAJ>].
- BERGH, L. S. R.** 1863. *Campaspe pusilla*, en ny Slægtstyp af Dendronotidernes Gruppe, samt Bemærkninger om Dotidernes Familie. *Naturhistorisk Tidsskrift Stiftet af Henrik Kroyer* **3** række **1**(3):471-483, pl. 12.
[*Campaspe pusilla*, *Dendronotus arborescens*, *Doto coronata*, *Doto fragilis*, *Glaucus atlanticus* p. 472 ff.].
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[*Camarga marginata*, *Pleurophyllidia cuvierii*, *Pleurophyllidia formosa*, *Pleurophyllidia loveni*, *Pleurophyllidia marmorata*, *Pleurophyllidia ocellata*, *Pleurophyllidia petersi*, *Pleurophyllidia pustulosa*, *Pleurophyllidia rubida*, *Pleurophyllidia semperi*, *Pleurophyllidia taeniolata*, *Pleurophyllidia undulata*, *Pleurophyllidia verrucosa*, *Sancara quadrilateralis* p. 492 ff.].
- BERGH, L. S. R.** 1865. [for 1864]. *Sancara iaira*, en ny Form af Pleurophyllidiernes Familie. Videnskabelige Meddelelser fra Danske Naturhistorisk Forening, pp. 178-194, pl. 3.

[*Camarga marginata*, *Pleurophyllidia marginata*, *Pleurophyllidia petersi*, *Pleurophyllidia pustulosa*, *Sancara iaira*, *Sancara quadrilateralis* p. 178 ff.].

BERGH, L. S. R. 1866. Bidrag til en Monographi af Pleurophyllidierne, en Familie af de Gastraeopode Mollusker. Naturhistorisk Tidsskrift Stiftet af Henrik Kroyer, series 3, 4(1):1-81, pls. 1-4.

[*Camarga marginata*, *Pleurophyllidia californica*, *Pleurophyllidia cuvierii*, *Pleurophyllidia formosa*, *Pleurophyllidia iaira*, *Pleurophyllidia loveni*, *Pleurophyllidia marginata*, *Pleurophyllidia marmorata*, *Pleurophyllidia natalensis*, *Pleurophyllidia ocellata*, *Pleurophyllidia petersi*, *Pleurophyllidia pustulosa*, *Pleurophyllidia quadrilateralis*, *Pleurophyllidia rubida*, *Pleurophyllidia semperi*, *Pleurophyllidia taeniolata*, *Pleurophyllidia undulata*, *Pleurophyllidia verrucosa*, *Pleurophyllidia verrucosa*, *Sancara iaira*, *Sancara quadrilateralis* p. 4 ff.].

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[*Armina maculata*, *Armina tigrina*, *Camarga marginata*, *Linguella elfortii*, *Pleurophyllidia brugmansii*, *Pleurophyllidia californica*, *Pleurophyllidia cuvierii*, *Pleurophyllidia formosa*, *Pleurophyllidia lineata*, *Pleurophyllidia loveni*, *Pleurophyllidia marmorata*, *Pleurophyllidia natalensis*, *Pleurophyllidia neapolitana*, *Pleurophyllidia ocellata*, *Pleurophyllidia petersi*, *Pleurophyllidia pustulosa*, *Pleurophyllidia rubida*, *Pleurophyllidia semperi*, *Pleurophyllidia taeniolata*, *Pleurophyllidia undulata*, *Pleurophyllidia verrucosa*, *Sancara iaira*, *Sancara quadrilateralis* p. 208 ff.].

BERGH, L. S. R. 1867. [for 1866]. *Phidiana lynceus* og *Ismaila monstrosa*. Videnskabelige Meddelelser fra Danske Naturhistorisk Forening, No. 7-9, pp. 97-130, pl. 3, A,B; pl. 4, A,B.

[*Aeolidia coerulea*, *Aeolidia inca*, *Aeolidia longicauda*, *Aeolidia northumbrica*, *Aeolidia patagonica*, *Aeolidia rufibranchialis*, *Aeolidia unilineata*, *Aeolidiella alderi*, *Aeolidiella glauca*, *Aeolidiella occidentalis*, *Aeolidiella soemmeringii*, *Doris pilosa*, *Galvina viridula*, *Phidiana inca*, *Phidiana lynceus*, *Phidiana patagonica*, *Phidiana unilineata* p. 97 ff.].

[<http://books.google.com/books?id=zBg6AAAAMAAJ>].

BERGH, L. S. R. 1868. [for 1864]. Anatomiske Bidrag til kundskab om aeolidierne. Det Kongelige Danske Videnskabernes Selskabs Skrifter. Femte Række, Naturvidenskabelig og Mathematisk Afdeling Kjöbenhavn 7:139-316, pls. I-IX.

[*Aeolis scacchiana*, *Aeolidia bostoniensis*, *Aeolidia neapolitana*, *Aeolidia olrikki*, *Aeolidia papillosa*, *Aeolidia rupium*, *Aeolidia sargassicola*, *Aeolidia scacchiana*, *Aeolidia soemmeringii*, *Aeolis adpersa*, *Aeolis amethystina*, *Aeolis bullifer*, *Aeolis cingulata*, *Aeolis claviger*, *Aeolis coronata*, *Aeolis despecta*, *Aeolis drummondi*, *Aeolis edwardsii*, *Aeolis elegans*, *Aeolis exigua*, *Aeolis farrani*, *Aeolis fustifer*, *Aeolis lamarckii*, *Aeolis olivacea*, *Aeolis picta*, *Aeolis tilesii*, *Aeolis tricolor*, *Aeolis viridis*, *Aeolis vittata*, *Coryphella bostoniensis*, *Coryphella salmonacea*, *Coryphella scacchiana*, *Cratena hirsuta*, *Cratena olrikki*, *Eolis diversa*, *Facelina drummondi*, *Galvina rupium*, *Glaucilla briareus*, *Glaucilla marginata*, *Glaucus atlanticus*, *Glaucus australis*, *Glaucus draco*, *Glaucus eucharis*, *Glaucus forsteri*, *Glaucus gracilis*, *Glaucus hexapterygius*, *Glaucus lineatus*, *Glaucus longicirrus*, *Glaucus longicirrus*, *Glaucus pacificus*, *Glaucus radiatus*, *Glaucus tetraapterygius*, *Phyllidia varicosa*, *Phylloidesmium hyalinum*, *Polycera quadrilineata*, *Spurilla neapolitana* p. 143 ff.].

BERGH, L. S. R. 1868a. [for 1864]. On *Phidiana lynceus* and *Ismaila monstrosa*. Annals & Magazine of Natural History, series 4, 2(8):133-138, pl. 1.

[*Aeolidiella alderi*, *Aeolidiella glauca*, *Aeolidiella occidentalis*, *Aeolidiella soemmeringii*, *Aeolis alderiana*, *Aeolis northumbrica*, *Galvina rupium*, *Galvina viridula*, *Phidiana inca*, *Phidiana lynceus*, *Phidiana patagonica*, *Phidiana unilineata* p. 133 ff.].

[<http://books.google.com/books?id=c14FAAAAQAAJ>].

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[*Camarga marginata*, *Pleurophyllidia californica*, *Pleurophyllidia cuvierii*, *Pleurophyllidia formosa*, *Pleurophyllidia formosa*, *Pleurophyllidia loveni*, *Pleurophyllidia marmorata*, *Pleurophyllidia natalensis*, *Pleurophyllidia ocellata*, *Pleurophyllidia petersi*, *Pleurophyllidia pustulosa*, *Pleurophyllidia rubida*, *Pleurophyllidia semperi*, *Pleurophyllidia taeniolata*, *Pleurophyllidia undulata*, *Pleurophyllidia verrucosa*, *Sancara iaira*, *Sancara quadrilateralis* p. 225].

[<http://books.google.com/books?id=2044AAAAMAAJ>].

BERGH, L. S. R. 1869a. Bidrag til en Monographi af Phyllidierne. Naturhistorisk Tidsskrift Stiftet af Henrik Kroyer, series 3, **5**:357-542, pls. 14-24.

[*Fryeria ruppellii*, *Phyllidia annulata*, *Phyllidia arabica*, *Phyllidia borbonica*, *Phyllidia ceylanica*, *Phyllidia elegans*, *Phyllidia fasciolata*, *Phyllidia nigra*, *Phyllidia nobilis*, *Phyllidia ocellata*, *Phyllidia pustulosa*, *Phyllidia quinquelineata*, *Phyllidia trilineata*, *Phyllidia varicosa*, *Phyllidia verrucosa*, *Phyllidiella albonigra*, *Phyllidiella nobilis*, *Phyllidiella pustulosa*, *Phyllidiella verruculosa* p. 360 ff.].

see R. I. Johnson, 1969, & R. Winckworth, 1946a, re: Bergh's "Malacologische Untersuchungen".

BERGH, L. S. R. 1870. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil I, Heft 1, pp. 1-30, pls. 1-8.

[*Aeolidia cingulata*, *Aeolidia peachii*, *Aeolidia stipata*, *Caecinella luctuosa*, *Cratena amoena*, *Cratena arenicola*, *Cratena aurantiaca*, *Cratena bylgia*, *Cratena glottensis*, *Cratena hirsuta*, *Cratena longibursa*, *Cratena lugubris*, *Cratena olivacea*, *Cratena olrikki*, *Cratena pustulata*, *Cratena viridis*, *Flabellina affinis*, *Flabellina annulata*, *Flabellina flabellina*, *Flabellina janthina*, *Flabellina newcombi*, *Flabellina opalescens*, *Flabellina ornata*, *Flabellina peregrina*, *Flabellina semperi* p. 3 ff.].

[<http://ia301543.us.archive.org/2/items/malacologischesun01berg/malacologischesun01berg.pdf>].

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[*Aeolidiella occidentalis*, *Corambe sargassicola*, *Cuthona pumilio*, *Doris coronata*, *Doto australis*, *Doto coronata*, *Doto cuspidata*, *Doto forbesi*, *Doto fragilis*, *Doto pinnatifida*, *Doto pygmaea*, *Fiona alba*, *Fiona atlantica*, *Fiona longicauda*, *Fiona nobilis*, *Fiona pinnata*, *Phylliroe atlantica*, *Phylliroe (Eurydice) lichtensteinii*, *Phylliroe rosea*, *Pleurophyllidia loveni*, *Polycera quadrilineata*, *Scyllaea pelagica*, *Scyllaea pelagica var. marginata*, *Spurilla neapolitana*, *Spurilla sargassicola* p. 1275 ff.].

[<http://books.google.com/books?id=RVE4AAAAAMAAJ>].

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[*Acura pelagica*, *Ceratosoma gracillimum*, *Chromodoris pulchella*, *Goniodoris flavidula*, *Phyllidia elegans*, *Phyllidia pustulosa*, *Phyllidia varicosa*, *Phylliroe amboinensis*, *Phylliroe atlantica*, *Phylliroe bucephala*, *Phylliroe lanceolata*, *Phylliroe lichtensteinii*, *Phylliroe punctulata*, *Phylliroe rosea*, *Phylliroe rubra*, *Pleuroleura ornata*, *Pleurophyllidia pallida*, *Pleurophyllidia semperi*, *Trevelyana morosa* p. 211 ff.].

[<http://ia301543.us.archive.org/2/items/malacologischesun01berg/malacologischesun01berg.pdf>].

BERGH, L. S. R. 1873a. Beiträge zur Kenntniss der Aeolidiaden. I. Verhandlungen der königlich-kaiserlich Zoologisch-botanischen Gesellschaft in Wien (Abhandlungen) **23**(4):597-628, pls. 7-10.

[*Aeolidia caerulescens*, *Aeolidia inca*, *Aeolidia longicauda*, *Aeolidia northumbria*, *Aeolidia papillosa*, *Aeolidia patagonica*, *Aeolidia patagonica*, *Aeolidia serotina*, *Aeolidia unilineata*, *Doris fasciculata*, *Doto fragilis*, *Doto pygmaea*, *Eolidia cristata*, *Eolis fasciculata*, *Fiona alba*, *Fiona atlantica*, *Fiona longicauda*, *Fiona nobilis*, *Fiona pinnata*, *Galvina adpersa*, *Galvina amethystina*, *Galvina cingulata*, *Galvina exigua*, *Galvina farrani*, *Galvina justifera*, *Galvina picta*, *Galvina rupium*, *Galvina tricolor*, *Galvina viridula*, *Galvina vittata*, *Hero antillensis*, *Hymenaeolis elegantissima*, *Janus cristatus*, *Janus hyalinus*, *Janus sanguineus*, *Limax marinus*, *Phidiana inca*, *Phidiana iodinea*, *Phidiana lynceus*, *Phidiana patagonica*, *Phidiana unilineata*, *Psiloceros clavigera*, *Tergipes edwardsi*, *Tergipes justifer*, *Tergipes lacinulatus*, *Triopa clavigera* p. 597 ff.].

[<http://books.google.com/books?id=7EY4AAAAAMAAJ>].

BERGH, L. S. R. 1873b. Neue Nacktschnecken der Südsee, malacologische Untersuchungen. Journal des Museum Godeffroy **1**(2):65-96 [137-168], pls. 9-12.

[*Cerberilla longicirra*, *Cratena lugubris*, *Fiona alba*, *Fiona atlantica*, *Fiona longicauda*, *Fiona nobilis*, *Fiona pinnata*, *Fryeria ruppellii*, *Phyllidia arabica*, *Phyllidia ceylanica*, *Phyllidia elegans*, *Phyllidia fasciolata*, *Phyllidia loricata*, *Phyllidia ocellata annulata*, *Phyllidia rosans*, *Phyllidia varicosa*, *Phyllidiella albonigra*,

Phyllidiella nobilis, *Phyllidiella pustulosa*, *Spurilla neapolitana* p. 138 ff.].

[<http://ia310819.us.archive.org/3/items/neuenacktschneck00berg/neuenacktschneck00berg.pdf>].

BERGH, L. S. R. 1874. Beiträge zur Kenntniss der Aeolidiaden. II. Verhandlungen der königlich-kaiserlich Zoologisch-botanischen Gesellschaft in Wien (Abhandlungen) **24**:395-416, pls. 8-11.

[*Aeolidia bodoensis*, *Aeolidia papillosa*, *Aeolidia serotina*, *Aeolidiella alderi*, *Aeolidiella glauca*, *Aeolidiella occidentalis*, *Aeolidiella soemmeringii*, *Coryphella athadona*, *Facelina annulicornis*, *Facelina argenteolineata*, *Facelina coronata*, *Facelina crassicornis*, *Facelina drummondi*, *Facelina gigas*, *Facelina jani*, *Facelina panizzae*, *Facelina subrosacea*, *Facelina veranyana*, *Flabellina semperi*, *Hervia modesta*, *Matharena oxyacantha* p. 396 ff.].

[<http://books.google.com/books?id=i0c4AAAAMAAJ>].

BERGH, L. S. R. 1874a. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil 1, Heft 6, pp. 247-285, pls. 32-35.

[*Camarga marginata*, *Casella philippinensis*, *Chromodoris lineolata*, *Chromodoris scurra*, *Dermatobranchus gonatophorus*, *Dermatobranchus pustulosus*, *Dermatobranchus striatus*, *Doriopsis tristis*, *Doris* sp., *Kentrodoris rubescens*, *Linguella iaira*, *Linguella punctilucens*, *Linguella quadrilateralis*, *Miamira nobilis*, *Pleuroleura ornata*, *Pleurophyllidia californica*, *Pleurophyllidia cuvierii*, *Pleurophyllidia formosa*, *Pleurophyllidia gracilis*, *Pleurophyllidia loveni*, *Pleurophyllidia lugubris*, *Pleurophyllidia marmorata*, *Pleurophyllidia natalensis*, *Pleurophyllidia ocellata*, *Pleurophyllidia pallida*, *Pleurophyllidia petersi*, *Pleurophyllidia rubida*, *Pleurophyllidia semperi*, *Pleurophyllidia taeniolata*, *Pleurophyllidia verrucosa*, *Pleurophyllidia pustulosa*, *Pleurophyllidia undulata*, *Trevelyana cristata*, *Trevelyana morosa*, *Trevelyana nigerrima* p. 247 ff.].

[<http://ia301543.us.archive.org/2/items/malacologisches01berg/malacologisches01berg.pdf>].

BERGH, L. S. R. 1874b. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil 1, Heft 7, pp. 287-314, pls. 36-39.

[*Bornella adamsii*, *Bornella arborescens*, *Bornella calcarata*, *Bornella digitata*, *Bornella hancockana*, *Bornella* sp., *Hero formosa*, *Hero* sp., *Pleuroleura ornata*, *Scyllaea pelagica* p. 288 ff.].

[<http://ia301543.us.archive.org/2/items/malacologisches01berg/malacologisches01berg.pdf>].

BERGH, L. S. R. 1874c. Neue Nacktschnecken der Südsee, malacologische Untersuchungen II. Journal des Museum Godeffroy **2**(6):91-116, pls. 1-4.

[*Bornella adamsii*, *Bornella arborescens*, *Bornella calcarata*, *Bornella digitata*, *Bornella hancockana*, *Bornella* sp., *Casella atromarginata*, *Casella gouldii*, *Chromodoris citrina*, *Chromodoris gloriosa*, *Chromodoris punctulifera*, *Chromodoris pusilla*, *Chromodoris scurra*, *Echinodoris eolida*, *Fiona* sp., *Miamira nobilis*, *Phestilla melanobranchia* p. 91 ff.].

[<http://ia310819.us.archive.org/3/items/neuenacktschneck00berg/neuenacktschneck00berg.pdf>].

BERGH, L. S. R. 1875. Beiträge zur Kenntniss der Aeolidiaden. III. Verhandlungen der königlich-kaiserlich Zoologisch-botanischen Gesellschaft in Wien (Abhandlungen) **25**:633-658, pls. 13-15.

[*Aeolis affinis*, *Aeolis argenteolineata*, *Calma cavolini*, *Calma glaucoides*, *Cerberilla annulata*, *Cerberilla longicirrhata*, *Coryphella argenteolineata*, *Coryphella athadona*, *Coryphella bostoniensis*, *Coryphella foulisi*, *Coryphella gracilis*, *Coryphella landsburgii*, *Coryphella mananensis*, *Coryphella ocellata*, *Coryphella parvula*, *Coryphella pellucida*, *Coryphella peregrina*, *Coryphella pilata*, *Coryphella rufibranchialis*, *Coryphella salmonacea*, *Coryphella scacchiana*, *Coryphella semidecora*, *Coryphella smaragdina*, *Coryphella stellata lineata*, *Eolidia pellegrina*, *Favorinus albus*, *Favorinus carnea*, *Favorinus versicolor*, *Flabellina affinis*, *Flabellina affinis*, *Flabellina flabellina*, *Flabellina janthina*, *Flabellina newcombi*, *Flabellina opalescens*, *Flabellina ornata*, *Matharena oxyacantha*, *Pteraeolidia semperi* p. 634 ff.].

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[*Doris arrogans*, *Doris brunnea*, *Hexabranchus faustus*, *Kentrodoris annuligera*, *Melibe capucina*, *Nembrotha citrina*, *Pleurophyllidia lugubris*, *Scyllaea elegantula*, *Scyllaea fulva*, *Scyllaea ghomfodensis*, *Scyllaea grayae*, *Scyllaea hookeri*, *Scyllaea marmorata*, *Scyllaea pelagica*, *Scyllaea pelagica* var. *ghomfodensis*, *Scyllaea pelagica* var. *marginata*, *Scyllaea pelagica* var. *orientalis*, *Scyllaea pelagica* var. *sinensis*, *Scyllaea quoyi*, *Scyllaea viridis*, *Tethys leporina* p. 318 ff.].

[<http://ia301543.us.archive.org/2/items/malacologisches01berg/malacologisches01berg.pdf>].

BERGH, L. S. R. 1875b. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil 1, Heft 9, pp. 345-376, pls. 45-49.

[*Ceratosoma cornigerum*, *Melibe australis*, *Melibe capucina*, *Melibe fimbriata*, *Melibe leonina*, *Melibe pilosa*, *Melibe rangi*, *Melibe rosea*, *Tethys fimbria*, *Tethys leporina* p. 348 ff.].

[<http://ia301543.us.archive.org/2/items/malacologischesun01berg/malacologischesun01berg.pdf>].

BERGH, L. S. R. 1875c. Neue Beiträge zur Kenntniss der Phyllidiaden. Verhandlungen der königlich-kaiserlich Zoologisch-botanischen Gesellschaft in Wien (Abhandlungen) **25**:659-674, pl. 16.

[*Fryeria ruppellii*, *Phyllidia annulata*, *Phyllidia arabica*, *Phyllidia ceylanica*, *Phyllidia elegans*, *Phyllidia fasciolata*, *Phyllidia loricata*, *Phyllidia ocellata*, *Phyllidia rosans*, *Phyllidia varicosa*, *Phyllidiella albonigra*, *Phyllidiella nobilis*, *Phyllidiella pustulosa*, *Phyllidiopsis cardinalis* p. 660 ff.].

BERGH, L. S. R. 1875d. Neue Nacktschnecken der Südsee, malacologische Untersuchungen. III. Journal des Museum Godeffroy **3**(8):53-100, [185-232], pls. 7-11.

[*Chromodoris alba*, *Chromodoris albescens*, *Chromodoris albomaculata*, *Chromodoris albonotata*, *Chromodoris albopustulosa*, *Chromodoris annae*, *Chromodoris bennetti*, *Chromodoris citrina*, *Chromodoris coerulea*, *Chromodoris crossei*, *Chromodoris daphne*, *Chromodoris decora*, *Chromodoris dorsalis*, *Chromodoris elegans*, *Chromodoris elegantula*, *Chromodoris elisabethina*, *Chromodoris erinaceus*, *Chromodoris festiva*, *Chromodoris gloriosa*, *Chromodoris gracilis*, *Chromodoris histrio*, *Chromodoris infucata*, *Chromodoris inornata*, *Chromodoris lemniscata*, *Chromodoris lentiginosa*, *Chromodoris lineata*, *Chromodoris lineolata*, *Chromodoris loringi*, *Chromodoris luteorosea*, *Chromodoris luxuriosa*, *Chromodoris maculosa*, *Chromodoris magnifica*, *Chromodoris marginata*, *Chromodoris mariei*, *Chromodoris nardii*, *Chromodoris obsoleta*, *Chromodoris pallens*, *Chromodoris pallescens*, *Chromodoris pallida*, *Chromodoris paupera*, *Chromodoris picta*, *Chromodoris picta*, *Chromodoris picturata*, *Chromodoris propinquata*, *Chromodoris pulchella*, *Chromodoris pulcherrima*, *Chromodoris pulchra*, *Chromodoris punctulifera*, *Chromodoris purpurea*, *Chromodoris pusilla*, *Chromodoris pustulans*, *Chromodoris quadricolor*, *Chromodoris rufomaculata*, *Chromodoris runcinata*, *Chromodoris scacchi*, *Chromodoris scurra*, *Chromodoris semperi*, *Chromodoris simplex*, *Chromodoris splendida*, *Chromodoris striatella*, *Chromodoris tinctoria*, *Chromodoris tricolor*, *Chromodoris trilineata*, *Chromodoris tryoni*, *Chromodoris varians*, *Chromodoris variegata*, *Chromodoris verrucosa*, *Chromodoris vibrata*, *Chromodoris villafranca*, *Chromodoris virginea*, *Chromodoris whitei*, *Chromodoris zebrina*, *Doriopsis affinis*, *Doriopsis albolimbata*, *Doriopsis atromaculata*, *Doriopsis aurea*, *Doriopsis australis*, *Doriopsis carneola*, *Doriopsis clavulata*, *Doriopsis compta*, *Doriopsis debilis*, *Doriopsis denisoni*, *Doriopsis fontainii*, *Doriopsis fumata*, *Doriopsis fumosa*, *Doriopsis fusca*, *Doriopsis fuscescens*, *Doriopsis gemmacea*, *Doriopsis gibbulosa*, *Doriopsis granulosa*, *Doriopsis krebsii*, *Doriopsis limbata*, *Doriopsis maculigera*, *Doriopsis mauritiana*, *Doriopsis miniata*, *Doriopsis modesta*, *Doriopsis nebulosa*, *Doriopsis nicobarica*, *Doriopsis nigra*, *Doriopsis nodulosa*, *Doriopsis pellucida*, *Doriopsis peruviana*, *Doriopsis pudibunda*, *Doriopsis punctata*, *Doriopsis pustulosa*, *Doriopsis rubra*, *Doriopsis rubrilineata*, *Doriopsis scabra*, *Doriopsis semperi*, *Doriopsis sordida*, *Doriopsis tristis*, *Doriopsis tuberculosa*, *Doriopsis violacea*, *Doriopsis viridis*, *Doriopsis* sp., *Doris schmeltziana*, *Miamira nobilis*, *Notodoris citrina*, *Orodoris miamirana* p. 185 ff.].

[<http://ia310819.us.archive.org/3/items/neuenacktschneck00berg/neuenacktschneck00berg.pdf>].

BERGH, L. S. R. 1876. Neue Beiträge zur Kenntniss der Pleurophyllidien. Malakozoologische blätter **23**:1-14, pl. 1.

[*Camarga marginata*, *Linguella iaira*, *Linguella punctilucens*, *Linguella quadrilateralis*, *Pleurophyllidia californica*, *Pleurophyllidia cuvieri*, *Pleurophyllidia cygnea*, *Pleurophyllidia formosa*, *Pleurophyllidia gracilis*, *Pleurophyllidia loveni*, *Pleurophyllidia lugubris*, *Pleurophyllidia marmorata*, *Pleurophyllidia natalensis*, *Pleurophyllidia ocellata*, *Pleurophyllidia pallida*, *Pleurophyllidia petersi*, *Pleurophyllidia pustulosa*, *Pleurophyllidia rubida*, *Pleurophyllidia semperi*, *Pleurophyllidia taeniolata*, *Pleurophyllidia undulata*, *Pleurophyllidia vancoverensis*, *Pleurophyllidia verrucosa* p. 2 ff.].

BERGH, L. S. R. 1876a. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil 2, Heft 10, pp. 377-427, pls. 49-53.

[*Ceratosoma cornigerum*, *Ceratosoma gracillimum*, *Ceratosoma trilobatum*, *Chromodoris annae*, *Chromodoris elisabethina*, *Chromodoris paupera*, *Chromodoris runcinata*, *Chromodoris scurra*, *Chromodoris semperi*, *Doriopsis maculigera*, *Doriopsis modesta*, *Doriopsis pellucida*, *Doriopsis pudibunda*, *Doriopsis semperi*, *Doriopsis spiculata*, *Doriopsis tristis*, *Doris verrucosa*, *Fryeria ruppelli*, *Kentrodoris annuligera*, *Kentrodoris gigas*, *Kentrodoris rubescens*, *Miamira nobilis*, *Phyllidia annulata*, *Phyllidia arabica*, *Phyllidia ceylanica*, *Phyllidia elegans*, *Phyllidia fasciolata*, *Phyllidia loricata*, *Phyllidia ocellata*, *Phyllidia rosans*, *Phyllidia varicosa*, *Phyllidiella albonigra*, *Phyllidiella nobilis*, *Phyllidiella pustulosa*, *Phyllidiopsis cardinalis*, *Plocamophorus tilesii* p. 378 ff.].

[<http://ia331425.us.archive.org/1/items/malacologischesun02berg/malacologischesun02berg.pdf>].

BERGH, L. S. R. 1876b. Beiträge zur Kenntniss der Aeolidiaden, IV. Verhandlungen der königlich-kaiserlich Zoologisch-botanischen Gesellschaft in Wien (Abhandlungen) **26**:737-764, pls. 9-12.

[*Facelina drummondi*, *Facelina gigas*, *Facelina janii*, *Facelina rubrovittata*, *Spurilla neapolitana*, *Spurilla sargassicola* p. 752 ff.].

[<http://books.google.com/books?id=3Eg4AAAAAAAJ>].

BERGH, L. S. R. 1877. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil 2, Heft 11, pp. 429-494, pls. 54-57.

[*Audura maima*, *Casella atromarginata*, *Casella gouldii*, *Chromodoris albonotata*, *Chromodoris annae*, *Chromodoris cardinalis*, *Chromodoris godeffroyana*, *Chromodoris histrio*, *Chromodoris lamberti*, *Chromodoris luxuriosa*, *Chromodoris montrouzieri*, *Chromodoris paupera*, *Chromodoris petiti*, *Chromodoris pustulans*, *Chromodoris rudolphi*, *Chromodoris runcinata*, *Chromodoris scurra*, *Chromodoris semperi*, *Chromodoris souverbiei*, *Chromodoris striatella*, *Chromodoris thalassopora*, *Chromodoris tryoni*, *Chromodoris verrieri*, *Chromodoris virginea*, *Discodoris modesta*, *Goniodoris flavidula*, *Nembrotha cristata*, *Nembrotha diaphana*, *Nembrotha edwardsi*, *Nembrotha gracilis*, *Nembrotha kubaryana*, *Nembrotha morosa*, *Nembrotha nigerrima*, *Orodoris miamirana*, *Plocamopherus ceylonicus*, *Plocamopherus imperialis*, *Plocamopherus maculatus*, *Plocamopherus maderae*, *Plocamopherus ocellatus*, *Plocamopherus tilesii*, *Trevelyana (Rhodigina) plebeia*, *Trevelyana alba*, *Trevelyana bicolor*, *Trevelyana ceylonica*, *Trevelyana citrina*, *Trevelyana concinna*, *Trevelyana impudica*, *Trevelyana maculata*, *Trevelyana picta*, *Trevelyana plebeia* p. 429 ff.].

[<http://ia331424.us.archive.org/1/items/malacologischesun02berg/malacologischesun02berg.pdf>].

BERGH, L. S. R. 1877a. Beiträge zur Kenntniss der Aeolidiaden. V. Verhandlungen der königlich-kaiserlich Zoologisch-botanischen Gesellschaft in Wien (Abhandlungen) **27**:807-840, pls. 11-13.

[*Facelina veranyana*, *Aeolidia papillosa*, *Aeolis tricolor*, *Amphorina alberti*, *Doris lacunculata*, *Eolis exigua*, *Facelina coronata*, *Facelina drummondi*, *Facelina gigas*, *Facelina janii*, *Facelina panizzae*, *Favorinus albus*, *Favorinus albus*, *Favorinus versicolor*, *Fiona longicauda*, *Fiona marina*, *Fiona pinnata*, *Galvina exigua*, *Galvina farrani*, *Galvina flavescens*, *Galvina rupium*, *Matharena oxyacantha*, *Tergipes bullifer*, *Tergipes fustifer* p. 822 ff.].

[<http://books.google.com/books?id=3Ug4AAAAAAAJ>].

BERGH, L. S. R. 1877b. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil 2, Heft 12, pp. 495-546, pls. 58-61.

[*Discodoris boholiensis*, *Discodoris cebuensis*, *Discodoris concinna*, *Discodoris crucis*, *Discodoris fragilis*, *Discodoris meta*, *Discodoris modesta*, *Discodoris morphaea*, *Discodoris muta*, *Discodoris notha*, *Discodoris opisthidia*, *Discodoris pardalis*, *Discodoris schmelztiana*, *Halla decorata*, *Hexabranchnus faustus*, *Platydoris angustipes*, *Platydoris angustipes* var. *alaleta*, *Platydoris argo*, *Platydoris arrogans*, *Platydoris brunnea*, *Platydoris canariensis*, *Platydoris ellioti*, *Platydoris eurychlamsis*, *Platydoris formosa*, *Platydoris philippi*, *Platydoris punctata*, *Platydoris punctuolata*, *Platydoris scabra*, *Platydoris sordida*, *Platydoris striata*, *Platydoris variegata*, *Platydoris variolata*, *Thordisa maculigera*, *Thordisa villosa*, *Thorunna furtiva*, *Trippa ornata* p. 496 ff.].

[<http://ia331424.us.archive.org/1/items/malacologischesun02berg/malacologischesun02berg.pdf>].

BERGH, L. S. R. 1877c. Kritische Untersuchung der Ehrenberg'schen Doriden. Deutsche Malakozoologische Gesellschaft Jahrbücher **4**:45-76.

[*Actinocyclus fragilis*, *Actinocyclus velutinus*, *Actinocyclus verrucosus*, *Actinodoris sponsa*, *Asteronotus bertrana*, *Asteronotus hemprichii*, *Brachychlanis pantherina*, *Chromodoris elisabethina*, *Chromodoris erythraea*, *Chromodoris pallida*, *Chromodoris picturata*, *Cryptobranchnus verrucosa*, *Discodoris boholiensis*, *Discodoris cebuensis*, *Discodoris concinna*, *Discodoris crucis*, *Discodoris fragilis*, *Discodoris granulata*, *Discodoris meta*, *Discodoris modesta*, *Discodoris muta*, *Discodoris notha*, *Discodoris pardalis*, *Discodoris schmelztiana*, *Doriopsis albolimbata*, *Doriopsis limbata*, *Doriopsis modesta*, *Doris albolimbata*, *Doris bertheloti*, *Doris brachyphylla*, *Doris (Pterodoris) brachyphylla*, *Doris (Dendrodoris) cuprea*, *Doris dorbignyi*, *Doris (Glossodoris) erythraea*, *Doris (Actinocyclus) fragilis*, *Doris (Dendrodoris) granulata*, *Doris (Asteronotus) hemprichii*, *Doris immaculata*, *Doris januarii*, *Doris limbata*, *Doris (Dendrodoris) lugubris*, *Doris (Dendrodoris) ornata*, *Doris (Brachychlanis) pantherina*, *Doris picturata*, *Doris (Pterodoris) picturata*, *Doris (Hexabranchnus) praetextus*, *Doris punctata*, *Doris quadricolor*, *Doris sponsa*, *Doris (Actinodoris) sponsa*, *Doris tigrina*, *Doris (Actinocyclus) velutinus*, *Doris verrucosa*, *Doris (Actinocyclus) verrucosus*, *Doris vesiculosa*, *Doris (Glossodoris) xantholeuca*, *Hexabranchnus anaites*, *Hexabranchnus bertrana*, *Hexabranchnus burnetti*, *Hexabranchnus cardinalis*, *Hexabranchnus cerebrialis*, *Hexabranchnus faustus*, *Hexabranchnus flammulatus*, *Hexabranchnus gloriosus*, *Hexabranchnus hemprichii*, *Hexabranchnus lacer*, *Hexabranchnus mabilla*, *Hexabranchnus marginatus*, *Hexabranchnus mauritanus*,

Hexabranchnus notatus, *Hexabranchnus pellucidulus*, *Hexabranchnus petersi*, *Hexabranchnus praetextus*, *Hexabranchnus pulchellus*, *Hexabranchnus sandwichensis*, *Hexabranchnus sanguineus*, *Hexabranchnus souleyeti*, *Hexabranchnus sumptuosus*, *Hexabranchnus superbus*, *Platydorid angustipes*, *Platydorid argo*, *Platydorid arrogans*, *Platydorid brunnea*, *Platydorid canariensis*, *Platydorid ellioti*, *Platydorid eurychlamys*, *Platydorid formosa*, *Platydorid marmorata*, *Platydorid philippi*, *Platydorid punctata*, *Platydorid punctuolata*, *Platydorid scabra*, *Platydorid sordida*, *Platydorid striata*, *Platydorid variolata*, *Sphaerodorid incii*, *Sphaerodorid papillata*, *Sphaerodorid punctata*, *Sphaerodorid verrucosa*, *Sphaerodorid verrucosa*, *Trippa ornata* p. 46 ff.].

BERGH, L. S. R. 1877d. Ueber das Geschlecht *Asteronotus*, Ehrbh. Deutsche Malakozoologische Gesellschaft Jahrbücher 4:161-173, pls. 1-2.

[*Asteronotus alabastrinus*, *Asteronotus bertrana*, *Asteronotus cerebralis*, *Asteronotus hemprichii*, *Asteronotus mabilla*, *Asteronotus mauritianus*, *Asteronotus sanguineus*, *Hoplodorid desmoparypha* p. 4 ff.].

BERGH, L. S. R. 1877e. Notizen über *Tethys leporina*. Deutsche Malakozoologische Gesellschaft Jahrbücher 4(4):335-339.

[*Tethys fimbria*, *Tethys leporina* p. 336].

BERGH, L. S. R. 1878. Untersuchung der *Chromodorid elegans* und *villafranca*. Malakozoologische blätter 25:1-36, pls. 1-2.

[*Chromodorid albescens*, *Chromodorid calcarae*, *Chromodorid coelestis*, *Chromodorid coerulea*, *Chromodorid elegans*, *Chromodorid elegantula*, *Chromodorid elisabethina*, *Chromodorid gracilis*, *Chromodorid luteorosea*, *Chromodorid nardii*, *Chromodorid pallens*, *Chromodorid pasinii*, *Chromodorid pulcherrima*, *Chromodorid scacchi*, *Chromodorid tricolor*, *Chromodorid valenciennesii*, *Chromodorid villafranca*, *Doris picta*, *Doris villafranca* p. 1 ff.].

[<http://books.google.com/books?id=VBMFAAAAQAAJ>].

BERGH, L. S. R. 1878a. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil 2, Heft 13, pp. 547-601, pls. 62-65.

[*Archidorid tuberculata*, *Audura maima*, *Discodorid cebuensis*, *Discodorid muta*, *Discodorid notha*, *Discodorid opisthidia*, *Fracassa zibethina*, *Halla decorata*, *Hexabranchnus adamsii*, *Hexabranchnus anaiteus*, *Hexabranchnus burnetti*, *Hexabranchnus cardinalis*, *Hexabranchnus faustus*, *Hexabranchnus faustus* var., *Hexabranchnus flammulatus*, *Hexabranchnus gloriosus*, *Hexabranchnus lacera*, *Hexabranchnus marginatus*, *Hexabranchnus notatus*, *Hexabranchnus pellucidulus*, *Hexabranchnus petersi*, *Hexabranchnus praetextus*, *Hexabranchnus pulchellus*, *Hexabranchnus sandwichensis*, *Hexabranchnus sanguineus*, *Hexabranchnus sumptuosus*, *Hexabranchnus superbus*, *Lamellidorid bilamellata*, *Lamellidorid bilamellata* var. *liturata*, *Phlegmodorid areolata*, *Phlegmodorid mephitica*, *Phlegmodorid spongiosa*, *Sphaerodorid incii*, *Sphaerodorid papillata*, *Sphaerodorid punctata*, *Sphaerodorid verrucosa*, *Staurodorid bertheloti*, *Staurodorid dorbignyi*, *Staurodorid januarii*, *Staurodorid verrucosa*, *Thordisa maculigera*, *Thorunna furtiva* p. 548 ff.].

[<http://ia331424.us.archive.org/1/items/malacologischesun02berg/malacologischesun02berg.pdf>].

BERGH, L. S. R. 1878b. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil 2, Heft 14, pp. 603-645, I-L, pls. 66-68.

[*Acanthodorid pilosa*, *Acanthodorid subquadrata*, *Acura pelagica*, *Adalaria loveni*, *Adalaria proxima*, *Aegires punctilucens*, *Aeolidia angulata*, *Aeolidia inornata*, *Aeolidia papillosa*, *Aeolidia serotina*, *Aeolidiella alderi*, *Aeolidiella glauca*, *Aeolidiella occidentalis*, *Aeolidiella soemmeringii*, *Aeolidiella* sp., *Aeolis (Cavolina) crassicornis*, *Aeolis (Cavolina) subrosacea*, *Aeolis (Flabellina) circinata*, *Aeolis (Flabellina) ianthina*, *Aeolis (Flabellina) newcombi*, *Aeolis (Flabellina) ornata*, *Aeolis (Janus) sanguinea*, *Aeolis (Madrella) ferruginosa*, *Aeolis (Psiloceros) claviger*, *Aeolis (Tergipes) lamarckii*, *Aeolis (Tergipes) rupium*, *Aeolis (Tergipes) tilesii*, *Aeolis adeladae*, *Aeolis affinis*, *Aeolis alba*, *Aeolis albicans*, *Aeolis alderi*, *Aeolis alderiana*, *Aeolis amethystina*, *Aeolis amoena*, *Aeolis angulata*, *Aeolis annulata*, *Aeolis annulicornis*, *Aeolis approximans*, *Aeolis arenicola*, *Aeolis argenteolineata*, *Aeolis armoricana*, *Aeolis astieri*, *Aeolis attenuata*, *Aeolis aurantiaca*, *Aeolis balsamii*, *Aeolis barbarentis*, *Aeolis bassii*, *Aeolis bella*, *Aeolis bellardii*, *Aeolis bellula*, *Aeolis bicolor*, *Aeolis blanchardi*, *Aeolis bodoensis*, *Aeolis bostoniensis*, *Aeolis branchialis*, *Aeolis bullifer*, *Aeolis cacaoica*, *Aeolis caerulea*, *Aeolis campbelli*, *Aeolis carinata*, *Aeolis carnea*, *Aeolis casarettii*, *Aeolis cavolini*, *Aeolis ceratentoma*, *Aeolis cingulata*, *Aeolis cocandi*, *Aeolis coeruleascens*, *Aeolis concinna*, *Aeolis conspersa*, *Aeolis coronata*, *Aeolis couchii*, *Aeolis cristata*, *Aeolis curta*, *Aeolis cuvieri*, *Aeolis cyanella*, *Aeolis deaurata*, *Aeolis defilippii*, *Aeolis demartini*, *Aeolis despecta*, *Aeolis digitata*, *Aeolis diversa*, *Aeolis drummondii*, *Aeolis durazii*, *Aeolis effulgens*, *Aeolis elegans*, *Aeolis embletoni*, *Aeolis exigua*, *Aeolis farinacea*, *Aeolis farrani*, *Aeolis fasciculata*, *Aeolis flabellina flavescens*, *Aeolis foliata*, *Aeolis foulisi*, *Aeolis fustifer*, *Aeolis gandolfi*, *Aeolis gigas*, *Aeolis glauca*, *Aeolis glaucoides*, *Aeolis glottensis*, *Aeolis gracilis*, *Aeolis gratioleti*, *Aeolis greffi*, *Aeolis grossularia*, *Aeolis grubbii*, *Aeolis gymnota*,

Aeolis habessinica, *Aeolis histrix*, *Aeolis humilis*, *Aeolis husseyi*, *Aeolis hystrix*, *Aeolis ianii*, *Aeolis inca*, *Aeolis inequalis*, *Aeolis inornata*, *Aeolis iodinea*, *Aeolis lacinulata*, *Aeolis landsburgii*, *Aeolis lepadivora*, *Aeolis lesliana*, *Aeolis lessonii*, *Aeolis leuckarti*, *Aeolis leuconotus*, *Aeolis limacina*, *Aeolis lineata*, *Aeolis longicauda*, *Aeolis lottini*, *Aeolis macleayi*, *Aeolis macrobranchia*, *Aeolis mananensis*, *Aeolis militaris*, *Aeolis minima*, *Aeolis minor*, *Aeolis minuta*, *Aeolis monoceros*, *Aeolis murrayana*, *Aeolis nana*, *Aeolis natans*, *Aeolis neapolitana*, *Aeolis nemesis*, *Aeolis nodulosa*, *Aeolis northumbrica*, *Aeolis obtusalis*, *Aeolis occidentalis*, *Aeolis ocellata*, *Aeolis olivacea*, *Aeolis olrikki*, *Aeolis opalescens*, *Aeolis palidula*, *Aeolis pallida*, *Aeolis panizae*, *Aeolis papilligera*, *Aeolis papillosa*, *Aeolis paradoxa*, *Aeolis parvula*, *Aeolis patagonica*, *Aeolis paulinae*, *Aeolis peachii*, *Aeolis pellucida*, *Aeolis pennata*, *Aeolis peregrina*, *Aeolis petiti picta*, *Aeolis pilata*, *Aeolis pinnata*, *Aeolis plumata*, *Aeolis plumosa*, *Aeolis punctata*, *Aeolis purpurascens*, *Aeolis purpurea*, *Aeolis pustulata*, *Aeolis racemosa*, *Aeolis rosea*, *Aeolis rubrovittata*, *Aeolis rufibranchialis*, *Aeolis rusconii*, *Aeolis salmonacea*, *Aeolis sanguifer*, *Aeolis sanguinea*, *Aeolis sargassi*, *Aeolis sargassicola*, *Aeolis scacchiana*, *Aeolis semidecora*, *Aeolis serotina*, *Aeolis skinneri*, *Aeolis smaragdina*, *Aeolis smedleyi*, *Aeolis soemmeringii*, *Aeolis souleyeti*, *Aeolis stellata*, *Aeolis stipata*, *Aeolis tenax*, *Aeolis tenuibranchialis*, *Aeolis tergipedina*, *Aeolis tricolor*, *Aeolis tristis*, *Aeolis unilineata*, *Aeolis ventilabrum*, *Aeolis vermiferus*, *Aeolis vermigera*, *Aeolis verrucosa*, *Aeolis violacea*, *Aeolis virescens*, *Aeolis viridis*, *Aeolis vittata*, *Aeolis whatelyi*, *Aeolis zetlandica*, *Aldisa zetlandica*, *Archidoris flammea*, *Archidoris millegrana*, *Archidoris montereyensis*, *Archidoris tuberculata*, *Archidoris* sp., *Asteronotus bertrana*, *Asteronotus cerebralis*, *Asteronotus cerebralis*, *Asteronotus hemprichii*, *Asteronotus mabilla*, *Asteronotus marmoratus*, *Asteronotus mauritanus*, *Audura maima*, *Berghia coerulescens*, *Bornella calcarata*, *Bornella digitata*, *Cadlina repanda*, *Caecinelma luctuosa*, *Calma cavolini*, *Calma cavolini*, *Calma glaucoides*, *Casella atromarginata*, *Ceratosoma cornigerum*, *Ceratosoma gracillimum*, *Ceratosoma trilobatum*, *Cerberilla annulata*, *Chromodoris albonotata*, *Chromodoris annae*, *Chromodoris calcarata*, *Chromodoris coelestis*, *Chromodoris coerulea*, *Chromodoris decora*, *Chromodoris elegans*, *Chromodoris elegantula*, *Chromodoris elisabethina*, *Chromodoris elisabethina* var., *Chromodoris gleniei*, *Chromodoris godeffroyana*, *Chromodoris gracilis*, *Chromodoris histrio*, *Chromodoris lineata*, *Chromodoris lineolata*, *Chromodoris luteorosea*, *Chromodoris luxuriosa*, *Chromodoris macCarthyi*, *Chromodoris magnifica*, *Chromodoris morchii*, *Chromodoris pallens*, *Chromodoris pallida*, *Chromodoris pasinii*, *Chromodoris picturata*, *Chromodoris pulchella*, *Chromodoris punctulifera*, *Chromodoris pustulans*, *Chromodoris rudolphi*, *Chromodoris runcinata*, *Chromodoris scurra*, *Chromodoris semperi*, *Chromodoris smaragdina*, *Chromodoris striatella*, *Chromodoris tricolor*, *Chromodoris tryoni*, *Chromodoris valenciennesii*, *Chromodoris vibrata*, *Chromodoris villafranca*, *Chromodoris villafranca* var. *pulcherrima*, *Chromodoris virginea*, *Chromodoris* sp., *Coryphella bostoniensis*, *Coryphella foulisi*, *Coryphella gracilis*, *Coryphella landsburgii*, *Coryphella lineata*, *Coryphella pellucida*, *Coryphella rufibranchialis*, *Coryphella salmonacea*, *Coryphella salmonacea*, *Coryphella salmonacea* var., *Coryphella scacchiana*, *Coryphella smaragdina*, *Coryphella verrucosa*, *Coryphella* sp., *Cratena 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sp.*, *Jorunna johnstoni*, *Kentrodoris annuligera*, *Kentrodoris annuligera*, *Kentrodoris gigas*, *Kentrodoris rubescens*, *Lamellidoris aspera*, *Lamellidoris bilamellata*, *Lamellidoris bilamellata var. liturata*, *Lamellidoris depressa*, *Lamellidoris diademata*, *Lamellidoris diaphana*, *Lamellidoris diaphana*, *Lamellidoris grisea*, *Lamellidoris hystericina*, *Lamellidoris inconspicua*, *Lamellidoris luteocincta*, *Lamellidoris muricata*, *Lamellidoris oblonga*, *Lamellidoris pallida*, *Lamellidoris pusilla*, *Lamellidoris sparsa*, *Lamellidoris tenella*, *Lamellidoris ulidiana*, *Lamellidoris varians*, *Linguella iaira*, *Linguella punctilucens*, *Linguella quadrilateralis*, *Madrella ferruginosa*, *Melibe capucina*, *Melibe rangii*, *Miamira nobilis*, *Nembrotha cristata*, *Nembrotha diaphana*, *Nembrotha gracilis*, *Nembrotha kubaryana*, *Nembrotha morosa*, *Nembrotha nigerrima*, *Orodoris miamirana*, *Phestilla melanobranchia*, *Phidiana alderiana*, *Phidiana attenuata*, 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*Rizzolia peregrina*, *Scyllaea elegantula*, *Scyllaea pelagica*, *Scyllaea pelagica var. ghomfodensis*, *Scyllaea pelagica var. marginata*,

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[*Acanthochila laevis*, *Acanthodoris coerulea*, *Acanthodoris pilosa* var. *albescens*, *Acanthodoris pilosa* var. *purpurea*, *Adalaria albopapillosa*, *Adalaria pacifica*, *Adalaria virescens*, *Aeolidia pacifica*, *Aeolidia papillosa*, *Aeolidia papillosa* var. *pacifica*, *Aeolidia serotina*, *Akiodoris lutescens*, *Archidoris flammea*, *Archidoris montereyensis*, *Archidoris tuberculata*, *Cadlina glabra*, *Cadlina pacifica*, *Cadlina repanda*, *Chromodoris californiensis*, *Chromodoris camoena*, *Chromodoris dalli*, *Chromodoris elegans*, *Chromodoris glauca*, *Chromodoris gonatophora*, *Chromodoris picturata*, *Chromodoris runcinata*, *Coryphella athadona*, *Coryphella foulisi*, *Coryphella parvula*, *Coryphella semidecora*, *Coryphella* sp., *Dendronotus arborescens*, *Dendronotus dalli*, *Dendronotus iris*, *Dendronotus luteolus*, *Dendronotus purpureus*, *Dendronotus robustus*, *Diaulula sandiegensis*, *Doris arborescens*, *Doris argo*, *Doris bilamellata*, *Doris cervina*, *Doris clavigera*, *Doris coronata*, *Doris frondosa*, *Doris laevis*, *Doris obvelata*, *Doris repanda*, *Doris verrucosa*, *Fiona alba*, *Fiona atlantica*, *Fiona longicauda*, *Fiona marina*, *Fiona marina* var. *pacifica*, *Fiona pinnata*, *Flabellina affinis*, *Flabellina flabellina*, *Flabellina ianthina*, *Flabellina iodinea*, *Flabellina newcombi*, *Flabellina ornata*, *Hermisenda crassicornis*, *Lamellidoris bilamellata* var. *pacifica*, *Lamellidoris hystricina*, *Lamellidoris varians*, *Polycera pallida*, *Triopa modesta*, *Tritonia acuminata*, *Tritonia costae*, *Tritonia cucullata*, *Tritonia cyanobranchiata*, *Tritonia decaphylla*, *Tritonia elegans*, *Tritonia (Duvaucelia) gracilis*, *Tritonia hawaiiensis*, *Tritonia hombergi*, *Tritonia lineata*, *Tritonia manicata*, *Tritonia meyeri*, *Tritonia pallida*, *Tritonia palmeri*, *Tritonia plebeia*, *Tritonia pulchella*, *Tritonia rubra*, *Tritonia tethydea*, *Tritonia tetraquetra* p. 127 ff.].

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[*Aphelodoris antillensis*, *Chromodoris bainardii*, *Chromodoris festiva*, *Chromodoris fidelis*, *Chromodoris glauca*, *Chromodoris gonatophora*, *Chromodoris iheringi*, *Chromodoris maccarthyi*, *Chromodoris mollita*, *Chromodoris morchii*, *Chromodoris pantharella*, *Chromodoris pretiosa* p. 88 ff.].

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[*Doris flava*, *Euplocamus croceus*, *Euplocamus japonicus*, *Palio capensis*, *Palio cookii*, *Palio dubia*, *Palio lessonii*, *Palio pallida*, *Palio pudica*, *Plocamopherus ceylonicus*, *Plocamopherus imperialis*, *Plocamopherus levivarius*, *Plocamopherus maculatus*, *Plocamopherus maderae*, *Plocamopherus ocellatus*, *Plocamopherus ramulosus*, *Plocamopherus tilesii*, *Polycera canteriata*, *Polycera doriformis*, *Polycera holbollii*, *Polycera horrida*, *Polycera lessonii*, *Polycera ocellata*, *Polycera ornata*, *Polycera pallida*, *Polycera plebeia*, *Polycera quadrilineata* var. p. 601 ff.].
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[*Diphyllidia lineata*, *Linguella punctilucens*, *Pleurophyllidia formosa*, *Pleurophyllidia loveni*, *Pleurophyllidia lugubris*, *Pleurophyllidia petersi*, *Pleurophyllidia undulata* p. 77 ff.].

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[*Asteronotus mabilla*, *Casella atromarginata*, *Chromodoris albescens*, *Chromodoris albolineata*, *Chromodoris albonotata*, *Chromodoris calensis*, *Chromodoris camoena*, *Chromodoris cantrainii*, *Chromodoris coelestis*, *Chromodoris coerulea*, *Chromodoris dalli*, *Chromodoris elisabethina*, *Chromodoris erythraea*, *Chromodoris godeffroyana*, *Chromodoris histrio*, *Chromodoris lamberti*, *Chromodoris lapinensis*, *Chromodoris luxuriosa*, *Chromodoris mariei*, *Chromodoris moerchii*, *Chromodoris montrouzieri*, *Chromodoris morchii*, *Chromodoris pallescens*, *Chromodoris pallida*, *Chromodoris pantharella*, *Chromodoris paupera*, *Chromodoris paupera*, *Chromodoris petiti*, *Chromodoris picturata*, *Chromodoris pustulans*, *Chromodoris reticulata*, *Chromodoris runcinata*, *Chromodoris scurra*, *Chromodoris smaragdina*, *Chromodoris souverbiei*, *Chromodoris striatella*, *Chromodoris striatella*, *Chromodoris thalassopora*, *Chromodoris tryoni*, *Chromodoris verrieri*, *Discodoris crucis*, *Discodoris schmeltziana*, *Doriopsis albolimbata*, *Doriopsis aurita*, *Doriopsis clavulata*, *Doriopsis fabrei*, *Doriopsis gibbulosa*, *Doriopsis herpetica*, *Doriopsis krebsii*, *Doriopsis limbata*, *Doriopsis maculigera*, *Doriopsis mariei*, *Doriopsis modesta*, *Doriopsis modesta* var., *Doriopsis nebulosa*, *Doriopsis nicobarica*, *Doriopsis nigricans*, *Doriopsis pellucida*, *Doriopsis pudibunda*, *Doriopsis rossiteri*, *Doriopsis scabra*, *Doriopsis semperi*, *Doriopsis spiculata*, *Doriopsis tuberculosa*, *Doriopsis vidua*, *Doris meta*, *Doris tessellata*, *Trippa ornata* p. 1 ff.].

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[*Doriopsis atropos*, *Doriopsis krebsii*, *Doriopsis limbata*, *Doriopsis subpellucida*, *Doris limbata* p. 43 ff.].

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[*Acanthodoris citrina*, *Acanthodoris coerulea*, *Acanthodoris globosa*, *Acanthodoris mollicella*, *Acanthodoris ornata*, *Acanthodoris pilosa*, *Acanthodoris pilosa*, *Acanthodoris stellata*, *Acanthodoris subquadrata*, *Adalaria albopapillosa*, *Adalaria loveni*, *Adalaria pacifica*, *Adalaria proxima*, *Adalaria virescens*, *Aeolidia (Hermisenda) opalescens*, *Akiodoris lutescens*, *Diaulula sandiegensis*, *Doris bilamellata*, *Doris depressa*, *Doris johnstoni*, *Doris lacera*, *Doris loveni*, *Doris (Archidoris) montereyensis*, *Doris muricata*, *Doris obvelata*, *Doris proxima*, *Doris pusilla*, *Jorunna johnstoni*, *Lamellidoris aspera*, *Lamellidoris bilamellata*, *Lamellidoris depressa*, *Lamellidoris derelicta*, *Lamellidoris diademata*, *Lamellidoris diaphana*, *Lamellidoris eubalia*, *Lamellidoris grisea*, *Lamellidoris hystricina*, *Lamellidoris inconspicua*, *Lamellidoris luteocincta*, *Lamellidoris muricata*, *Lamellidoris oblonga*, *Lamellidoris pallida*, *Lamellidoris pilosa* var. *purpurea*, *Lamellidoris pusilla*, *Lamellidoris sparsa*, *Lamellidoris tenella*, *Lamellidoris tuberculata*, *Lamellidoris ulidiana*, *Lamellidoris varians*, *Lamellidoris varians* var., *Palio capensis*, *Palio cookii*, *Palio dubia*, *Palio lessonii*, *Palio pallida*, *Palio pudica*, *Polycera canteriata*, *Polycera doriformis*, *Polycera horrida*, *Polycera lessonii*, *Polycera ocellata*, *Polycera plebeia*, *Polycera quadrilineata*, *Triopha carpenteri*, *Triopha modesta* p. 40 ff.].

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[*Archidoris flammea*, *Archidoris montereyensis*, *Archidoris tuberculata*, *Asteronotus bertrana*, *Asteronotus mabella*, *Ceratosoma brevicaudatum*, *Ceratosoma caledonicum*, *Ceratosoma cornigerum*, *Ceratosoma gracillimum*, *Ceratosoma oblongum*, *Ceratosoma polyomma*, *Ceratosoma tenue*, *Ceratosoma trilobatum*, *Chromodoris cardinalis*, *Chromodoris decora*, *Chromodoris gracilis*, *Chromodoris imperialis*, *Chromodoris inornata*, *Chromodoris luteorosea*, *Chromodoris luteorosea* var., *Chromodoris marginata*, *Chromodoris peasei*, *Chromodoris rudolphii*, *Chromodoris vibrata*, *Chromodoris villafranca*, *Dictyodoris incii*, *Dictyodoris tessellata*, *Discodoris raripilosa*, *Discodoris schmeltziana*, *Discodoris stragulata*, *Discodoris vestita*, *Doriopsis australiensis*, *Doriopsis debilis*, *Doriopsis foedata*, *Doriopsis fumea*, *Doriopsis grisea*, *Doriopsis inornata*, *Doriopsis mammosa*, *Doriopsis obscura*, *Doriopsis parva*, *Doriopsis subpellucida*, *Doriopsis variata*, *Hexabranchnus mauritiensis*, *Hexabranchnus orbicularis*, *Hexabranchnus pulchellus*, *Hoplodoris desmoparypha*, *Peltodoris atomaculata*, *Peltodoris crucis*, *Phyllidia varicosa* var., *Platydoridius arrogans* var., *Platydoridius coriacea*, *Platydoridius eurychlamys* var., *Platydoridius hepatica*, *Platydoridius inframaculata*, *Platydoridius murrea*, *Platydoridius speciosa*, *Platydoridius tabulata*, *Platydoridius variegata*, *Platydoridius vicina*, *Stauodoridius januarii*, *Stauodoridius pustulata* p. 8 ff.].

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[*Aeolidia peregrina*, *Doriopsis nigra* var. *coerulea*, *Doris peregrina*, *Euplocamus japonicus*, *Facelina veranyana*, *Halgerda formosa*, *Linguella fallax*, *Linguella punctilucens*, *Melibe australis*, *Melibe capucina*, *Melibe fimbriata*, *Melibe leonina*, *Melibe pilosa*, *Melibe rangii*, *Melibe rosea*, *Melibe vexillifera*, *Pleurophyllidia comta*, *Pleurophyllidia formosa*, *Pleurophyllidia loveni*, *Pleurophyllidia lugubris*, *Pleurophyllidia pallida*,

Pleurophyllidia petersi, *Plocamopherus tilesii*, *Rizzolia modesta*, *Rizzolia peregrina*, *Scyllaea bicolor*, *Scyllaea elegantula*, *Scyllaea fulva*, *Scyllaea hookeri*, *Scyllaea marmorata*, *Scyllaea pelagica*, *Scyllaea pelagica* var. *ghomfodensis*, *Scyllaea pelagica* var. *marginata*, *Scyllaea pelagica* var. *orientalis*, *Scyllaea pelagica* var. *sinensis*, *Scyllaea quoyi*, *Scyllaea viridis*, *Trevelyana alba*, *Trevelyana bicolor*, *Trevelyana ceylonica*, *Trevelyana citrina*, *Trevelyana concinna*, *Trevelyana impudica*, *Trevelyana inornata*, *Trevelyana maculata*, *Trevelyana picta*, *Trevelyana plebeia*, *Trevelyana rubra* p. 156 ff.].
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[*Doris paretii*, *Goniodoris aspersa*, *Goniodoris castanea*, *Goniodoris citrina*, *Goniodoris danielsseni*, *Goniodoris flavidula*, *Goniodoris modesta*, *Goniodoris nodosa*, *Goniodoris obscura* p. 116 ff.].

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[*Doriopsilla areolata*, *Doriopsilla granulosa*, *Doriopsis grandiflora*, *Doriopsis limbata* p. 298 ff.].

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[*Discodoris fragilis*, *Discodoris nubilosa*, *Doris cruenta*, *Doris scabra*, *Doris sordida*, *Peltodoris atromaculata*, *Peltodoris crucis* p. 224 ff.].

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[*Artachaea rubida*, *Chromodoris californiensis*, *Chromodoris camoena*, *Chromodoris elegans*, *Chromodoris glauca*, *Chromodoris gonatophora*, *Chromodoris marenzelleri*, *Chromodoris pantharella*, *Chromodoris picturata*, *Chromodoris runcinata*, *Chromodoris thalassopora*, *Chromodoris whitei*, *Hancockia eudactyloa*, *Homoiodoris japonica*, *Marionia berghii*, *Petelodoris triphylla*, *Spurilla neapolitana*, *Tritonia (Candiella) gracilis*, *Tritonia (Candiella) lineata*, *Tritonia (Candiella) manicata*, *Tritonia (Candiella) plebeia*, *Tritonia (Tritonia) acuminata*, *Tritonia (Tritonia) costae*, *Tritonia (Tritonia) cucullata*, *Tritonia (Tritonia) cyanobranchiata*, *Tritonia (Tritonia) decaphylla*, *Tritonia (Tritonia) elegans*, *Tritonia (Tritonia) glama*, *Tritonia (Tritonia) hawaiiensis*, *Tritonia (Tritonia) hombergi*, *Tritonia (Tritonia) meyeri*, *Tritonia (Tritonia) pallida*, *Tritonia (Tritonia) palmeri*, *Tritonia (Tritonia) reticulata*, *Tritonia (Tritonia) rubra*, *Tritonia (Tritonia) tethydea*, *Tritonia (Tritonia) tetraquetra*, *Tritonia reticulata* p. 219 ff.].

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[*Aegires hispidus*, *Aegires leuckartii*, *Aegires punctilucens*, *Ancula cristata*, *Ancula sulphurea*, *Drepania fusca*, *Drepania graeffei*, *Euplocamus croceus*, *Issa lacera*, *Nembrotha kubaryana*, *Plocamopherus tilesii*, *Triopa catalinae*, *Triopa clavigera*, *Triopa gracilis*, *Triopa lucida*, *Triopa yatesi* p. 630 ff.].

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[*Acanthodoris pilosa*, *Archidoris australis*, *Archidoris kerguelensis*, *Archidoris marmorata*, *Archidoris marmorata* var., *Asteronotus mabilla*, *Ceratosoma polyomma*, *Chromodoris albopustulosa*, *Chromodoris albopustulosa*, *Chromodoris cardinalis*, *Chromodoris coerulea*, *Chromodoris decora*, *Chromodoris imperialis*, *Chromodoris inornata*, *Chromodoris marginata*, *Chromodoris peasei*, *Chromodoris picta*, *Chromodoris propinquata*, *Chromodoris rudolphi*, *Chromodoris vibrata*, *Chromodoris villafranca*, *Coryphella parvula*, *Dictyodoris tessellata*, *Discodoris indecora*, *Discodoris schmeltziana*, *Doriopsis debilis*, *Doriopsis grisea*, *Doris echinata*, *Doris nucleola*, *Doris setosa*, *Goniodoris castanea*, *Hexabranchus pulchellus*, *Hoplodoris imperialis*, *Hoplodoris imperialis*, *Jorunna atypha*, *Jorunna johnstoni*, *Jorunna johnstoni* var. *alba*, *Nembrotha kubaryana*, *Peltodoris crucis*, *Platydoris arrogans*, *Platydoris eurychlamys*, *Platydoris variegata*, *Platydoris vicina*, *Rostanga coccinea*, *Rostanga perspicillata*, *Stauodoris januarii*, *Stauodoris ocelligera*, *Tritonia hombergi*, *Tritonia plebeia* p. 80 ff.].

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[*Idalia cirrhigera*, *Idalia elegans*, *Idalia leachii*, *Idalia tentaculata*, *Idaliella aspersa*, *Idaliella inaequalis*, *Idaliella pulchella*, *Idaliella quadricornis*, *Spurilla neapolitana* p. 144 ff.].
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[*Acanthopsole albida*, *Acanthopsole jani*, *Acanthopsole lugubris*, *Acanthopsole rubrovittata*, *Acanthopsole vicina*, *Aeolidiella alderi*, *Aeolidiella glauca*, *Aeolidiella occidentalis*, *Aeolidiella sanguinea*, *Aeolidiella soemmeringii*, *Amphorina alberti*, *Amphorina coerulea*, *Berghia coerulescens*, *Calma cavolini*, *Calma glaucoides*, *Facelina annulicornis*, *Facelina argenteolineata*, *Facelina auriculata*, *Facelina coronata*, *Facelina crassicornis*, *Facelina cyanella*, *Facelina drummondi*, *Facelina gigas*, *Facelina panizae*, *Facelina subrosacea*, *Favorinus albus*, *Favorinus branchialis*, *Favorinus carneus*, *Favorinus versicolor*, *Galvina adpersa*, *Galvina amethystina*, *Galvina cingulata*, *Galvina exigua*, *Galvina farrani*, *Galvina flava*, *Galvina flavescens*, *Galvina justifera*, *Galvina picta*, *Galvina picta* var. *pallida*, *Galvina rupium*, *Galvina tricolor*, *Galvina viridula*, *Galvina vittata*, *Janus cristatus*, *Janus hyalinus*, *Janus sanguineus*, *Lomanotus genei*, *Rizzolia modesta*, *Rizzolia peregrina*, *Spurilla neapolitana*, *Spurilla sargassicola*, *Tethys leporina* p. 7 ff.].

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[<http://www.biodiversitylibrary.org/item/37570>].

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[*Acanthodoris citrina*, *Acanthodoris coerulescens*, *Acanthodoris globosa*, *Acanthodoris mollicella*, *Acanthodoris ornata*, *Acanthodoris pilosa*, *Acanthodoris stellata*, *Acanthodoris subquadrata*, *Adalaria albopapillosa*, *Adalaria loveni*, *Adalaria pacifica*, *Adalaria proxima*, *Adalaria virescens*, *Aegires hispidus*, *Aegires leuckartii*, *Aegires punctilucens*, *Akiodoris lutescens*, *Ancula cristata*, *Ancula sulphurea*, *Chromodoris crossei*, *Crimora papillata*, *Doridunculus echinulatus*, *Drepania fusca*, *Drepania graeffei*, *Euplocamus croceus*, *Euplocamus japonicus*, *Euplocamus pacificus*, *Goniodoris aspersa*, *Goniodoris castanea*, *Goniodoris citrina*, *Goniodoris danielsseni*, *Goniodoris flavidula*, *Goniodoris modesta*, *Goniodoris nodosa*, *Goniodoris obscura*, *Idalia (Idalia) cirrhigera*, *Idalia (Idalia) elegans*, *Idalia (Idalia) leachii*, *Idalia (Idalia) tentaculata*, *Idalia (Idaliella) aspersa*, *Idalia (Idaliella) pulchella*, *Idalia (Idaliella) quadricornis*, *Idalia (Idaliella) inaequalis*, *Issa lacera*, *Issa ramosa*, *Kalinga ornata*, *Lamellidoris aspera*, *Lamellidoris bilamellata*, *Lamellidoris bilamellata* var. *liturata*, *Lamellidoris depressa*, *Lamellidoris derelicta*, *Lamellidoris diademata*, *Lamellidoris diaphana*, *Lamellidoris eubalia*, *Lamellidoris grisea*, *Lamellidoris hystericina*, *Lamellidoris inconspicua*, *Lamellidoris luteocincta*, *Lamellidoris muricata*, *Lamellidoris oblonga*, *Lamellidoris pallida*, *Lamellidoris pusilla*, *Lamellidoris sparsa*, *Lamellidoris tenella*, *Lamellidoris tuberculata*, *Lamellidoris ulidiana*, *Lamellidoris varians*, *Nembrotha cristata*, *Nembrotha diaphana*, *Nembrotha edwardsi*, *Nembrotha gracilis*, *Nembrotha kubaryana*, *Nembrotha morosa*, *Nembrotha nigerrima*, *Notodoris citrina*, *Ohola pacifica*, *Palio capensis*, *Palio cookii*, *Palio dubia*, *Palio lessonii*, *Palio pallida*, *Palio pudica*, *Plocamopherus ceylonicus*, *Plocamopherus imperialis*, *Plocamopherus levivarius*, *Plocamopherus maculatus*, *Plocamopherus maderae*, *Plocamopherus naevatus*, *Plocamopherus ocellatus*, *Plocamopherus ramulosus*, *Plocamopherus tilesii*, *Polycera canteriata*, *Polycera doriformis*, *Polycera horrida*, *Polycera plebeia*, *Polycera quadrilineata*, *Polycerella emertoni*, *Thecacera capitata*, *Thecacera pennigera*, *Thecacera* sp., *Thecacera virescens*, *Trevelyana alba*, *Trevelyana alba* var. *pallida*, *Trevelyana bicolor*, *Trevelyana ceylonica*, *Trevelyana citrina*, *Trevelyana concinna*, *Trevelyana impudica*, *Trevelyana inornata*, *Trevelyana maculata*, *Trevelyana picta*, *Trevelyana plebeia*, *Trevelyana rubra*, *Triopa catalinae*, *Triopa clavigeri*, *Triopa gracilis*, *Triopa lucida*, *Triopa yatesi*, *Triopella incisa*, *Triopha carpenteri*, *Triopha modesta* p. 135 ff.].
[<http://books.google.com/books?id=-Ew4AAAAMAAJ>].

BERGH, L. S. R. 1883a. Beitrag zu einer Monographie der Gattung *Marionia*, Vayss. Mittheilungen aus der Zoologischen Station zu Neapel zugleich ein repertorium für Mittelmeerkunde **4**(2):303-326, pl. 21.

[*Marionia acuminata*, *Marionia affinis*, *Marionia blainvillea*, *Marionia costae*, *Marionia cyanobranchiata*, *Marionia decaphylla*, *Marionia elegans*, *Marionia meyeri*, *Marionia quadrilatera*, *Marionia tethydea*, *Marionia tetraquetra* p. 306 ff.].

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[*Albania formosa*, *Archidoris tuberculata*, *Baptodoris cinnabarina*, *Chromodoris alderi*, *Chromodoris aureopurpurea*, *Chromodoris bullockii*, *Chromodoris crossei*, *Chromodoris funerea*, *Chromodoris imperialis*, *Chromodoris iris*, *Chromodoris pallescens*, *Chromodoris reticulata*, *Chromodoris runcinata*, *Chromodoris striatella*, *Chromodoris tenuis*, *Chromodoris tumulifera*, *Discodoris erubescens*, *Discodoris maculosa*, *Doriopsis denisoni*, *Hancockia eudactyloa*, *Jorunna alba*, *Jorunna johnstoni*, *Marionia acuminata*, *Marionia affinis*, *Marionia blainvillea*, *Marionia costae*, *Marionia cyanobranchiata*, *Marionia decaphylla*, *Marionia elegans*, *Marionia meyeri*, *Marionia occidentalis*, *Marionia quadrilatera*, *Marionia tethydea*, *Paradoris granulata*, *Paradoris granulata* var., *Platydoris argo*, *Staurodoris bicolor*, *Thordisa pallida*, *Tritonia (Candiella) lineata*, *Tritonia (Candiella) manicata*, *Tritonia (Candiella) moesta*, *Tritonia (Candiella) plebeia*, *Tritonia (Duvaucelia) gracilis*, *Tritonia (Tritonia) challengeriana*, *Tritonia (Tritonia) cucullata*, *Tritonia (Tritonia) hawaiiensis*, *Tritonia (Tritonia) hombergi*, *Tritonia (Tritonia) pallida*, *Tritonia (Tritonia) palmeri*, *Tritonia (Tritonia) reticulata*, *Tritonia (Tritonia) rubra*, *Tritonia (Tritonia) tetraquetra*, *Tritonia alba*, *Tritonia challengeriana*, *Tritonia hombergi*, *Tritonia plebeia*, *Tritonia reticulata* p. 647 ff.].
[\[http://ia331425.us.archive.org/3/items/malacologisches03berg/malacologisches03berg.pdf\]](http://ia331425.us.archive.org/3/items/malacologisches03berg/malacologisches03berg.pdf).

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[*Acura lanceolata*, *Acura pelagica*, *Archidoris australis*, *Archidoris flammea*, *Archidoris kerguelenensis*, *Archidoris montereyensis*, *Archidoris tuberculata*, *Bathydoris abyssorum*, *Bornella adamsii*, *Bornella arborescens*, *Bornella calcarata*, *Bornella caledonica*, *Bornella digitata*, *Bornella excepta*, *Bornella hancockana*, *Bornella hermanni*, *Bornella semperi*, *Candiella (Duvaucelia) gracilis*, *Candiella lineata*, *Candiella manicata*, *Candiella plebeia*, *Ceratosoma brevicaudatum*, *Ceratosoma caledonicum*, *Ceratosoma cornigerum*, *Ceratosoma gracillimum*, *Ceratosoma oblongum*, *Ceratosoma polyomma*, *Ceratosoma tenue*, *Ceratosoma trilobatum*, *Chromodoris alba*, *Chromodoris albescens*, *Chromodoris albomaculata*, *Chromodoris albonotata*, *Chromodoris albopustulosa*, *Chromodoris annae*, *Chromodoris barnardi*, *Chromodoris bennetti*, *Chromodoris caerulea*, *Chromodoris californiensis*, *Chromodoris camoena*, *Chromodoris cantrainii*, *Chromodoris cardinalis*, *Chromodoris citrina*, *Chromodoris crossei*, *Chromodoris dalli*, *Chromodoris daphne*, *Chromodoris decora*, *Chromodoris dorsalis*, *Chromodoris elegans*, *Chromodoris elegantula*, *Chromodoris elisabethina*, *Chromodoris erinaceus*, *Chromodoris erythraea*, *Chromodoris festiva*, *Chromodoris fidelis*, *Chromodoris glauca*, *Chromodoris gloriosa*, *Chromodoris godeffroyana*, *Chromodoris gonatophora*, *Chromodoris gracilis*, *Chromodoris histrio*, *Chromodoris inornata*, *Chromodoris krohnii*, *Chromodoris lamberti*, *Chromodoris lapinigensis*, *Chromodoris lemmiscata*, *Chromodoris lentiginosa*, *Chromodoris lineata*, *Chromodoris lineolata*, *Chromodoris loringi*, *Chromodoris luteorosea*, *Chromodoris luxuriosa*, *Chromodoris maccarthyi*, *Chromodoris maculosa*, *Chromodoris magnifica*, *Chromodoris marenzelleri*, *Chromodoris marginata*, *Chromodoris mariei*, *Chromodoris messinensis*, *Chromodoris mollita*, *Chromodoris montrouzieri*, *Chromodoris morchii*, *Chromodoris obsoleta*, *Chromodoris orsini*, *Chromodoris pallescens*, *Chromodoris pallida*, *Chromodoris pantharella*, *Chromodoris paupera*, *Chromodoris peasei*, *Chromodoris petiti*, *Chromodoris picta*, *Chromodoris picturata*, *Chromodoris pretiosa*, *Chromodoris propinquata*, *Chromodoris pulchella*, *Chromodoris pulchra*, *Chromodoris punctulifera*, *Chromodoris purpurea*, *Chromodoris pusilla*, *Chromodoris pustulans*, *Chromodoris reticulata*, *Chromodoris rudolphi*, *Chromodoris rufomaculata*, *Chromodoris runcinata*, *Chromodoris scurra*, *Chromodoris semperi*, *Chromodoris simplex*, *Chromodoris smaragdina*, *Chromodoris souverbiei*, *Chromodoris splendida*, *Chromodoris striatella*, *Chromodoris thalassopora*, *Chromodoris tinctoria*, *Chromodoris trilineata*, *Chromodoris tryoni*, *Chromodoris varians*, *Chromodoris variegata*, *Chromodoris verrieri*, *Chromodoris verrucosa*, *Chromodoris vibrata*, *Chromodoris villafranca*, *Chromodoris virginea*, *Chromodoris whitei*, *Chromodoris zebrina*, *Cuthonella abyssicola*, *Discodoris boholiensis*, *Discodoris cebuensis*, *Discodoris concinna*, *Discodoris fragilis*, *Discodoris indecora*, *Discodoris meta*, *Discodoris modesta*, *Discodoris morphea*, *Discodoris muta*, *Discodoris notha*, *Discodoris pardalis*, *Discodoris raripilosa*, *Discodoris schmeltziana*, *Discodoris stragulata*, *Discodoris vestita*, *Doriopsis affinis*, *Doriopsis albolimbata*, *Doriopsis atromaculata*, *Doriopsis atropos*, *Doriopsis aurea*, *Doriopsis australiensis*, *Doriopsis australis*, *Doriopsis carneola*, *Doriopsis clavulata*, *Doriopsis compta*, *Doriopsis debilis*, *Doriopsis denisoni*, *Doriopsis foedata*, *Doriopsis fontainii*, *Doriopsis fumata*, *Doriopsis fumea*, *Doriopsis fumosa*, *Doriopsis fusca*, *Doriopsis fuscescens*, *Doriopsis gemmacea*, *Doriopsis gibbulosa*, *Doriopsis grandiflora*, *Doriopsis grisea*, *Doriopsis indacus*, *Doriopsis krebsii*, *Doriopsis lacera*, *Doriopsis limbata*, *Doriopsis maculigera*, *Doriopsis mammosa*, *Doriopsis miniata*, *Doriopsis modesta*, *Doriopsis nebulosa*, *Doriopsis nicobarica*, *Doriopsis nigra*, *Doriopsis nodulosa*, *Doriopsis obscura*, *Doriopsis parva*, *Doriopsis pellucida*, *Doriopsis peruviana*, *Doriopsis pudibunda*, *Doriopsis punctata*, *Doriopsis punctata*, *Doriopsis pustulosa*, *Doriopsis rubra*, *Doriopsis rubrolineata*, *Doriopsis scabra*, *Doriopsis semperi*, *Doriopsis sordida*, *Doriopsis subpellucida*, *Doriopsis tristis*, *Doriopsis tuberculosa*, *Doriopsis variata*, *Doriopsis violacea*, *Doriopsis viridis*, *Euplocamus croceus*, *Euplocamus japonicus*, *Euplocamus pacificus*, *Fiona alba* var., *Fiona longicauda*, *Fiona marina*, *Fiona pinnata*, *Glaucilla briareus*, *Glaucilla marginata*, *Glaucus atlanticus*, *Glaucus eucharis*, *Glaucus gracilis*, *Glaucus lineatus*, *Glaucus longicirrus*, *Janolus australis*, *Marionia acuminata*, *Marionia affinis*,

Marionia blainvillea, *Marionia costae*, *Marionia cyanobranchiata*, *Marionia decaphylla*, *Marionia elegans*, *Marionia meyeri*, *Marionia occidentalis*, *Marionia quadrilatera*, *Marionia tethydea*, *Ohola pacifica*, *Phylliroe amboinensis*, *Phylliroe atlantica*, *Phylliroe bucephala*, *Phylliroe lichtensteinii*, *Phylliroe punctulata*, *Phylliroe rosea*, *Phylliroe rubra*, *Platydorid angustipes*, *Platydorid argo*, *Platydorid arrogans*, *Platydorid brunnea*, *Platydorid canariensis*, *Platydorid coriacea*, *Platydorid ellioti*, *Platydorid eurychlamys*, *Platydorid formosa*, *Platydorid hepatica*, *Platydorid inframaculata*, *Platydorid murrea*, *Platydorid philippi*, *Platydorid punctata*, *Platydorid punctulata*, *Platydorid scabra*, *Platydorid sordida*, *Platydorid speciosa*, *Platydorid striata*, *Platydorid tabulata*, *Platydorid variegata*, *Platydorid variolata*, *Platydorid vicina*, *Rizzolia australis*, *Rizzolia modesta*, *Rizzolia peregrina*, *Scyllaea bicolor*, *Scyllaea edwardsii*, *Scyllaea elegantula*, *Scyllaea fulva*, *Scyllaea hookeri*, *Scyllaea marmorata*, *Scyllaea pelagica*, *Scyllaea pelagica* var. *ghomfodensis*, *Scyllaea pelagica* var. *marginata*, *Scyllaea pelagica* var. *orientalis*, *Scyllaea pelagica* var. *sinensis*, *Scyllaea quoyi*, *Scyllaea viridis*, *Thordisa clandestina*, *Thordisa maculigera*, *Thordisa villosa*, *Tritonia challengeriana*, *Tritonia cucullata*, *Tritonia hawaiiensis*, *Tritonia hombergi*, *Tritonia pallida*, *Tritonia palmeri*, *Tritonia reticulata*, *Tritonia rubra*, *Tritonia tetraquetra* p. 2 ff.].

BERGH, L. S. R. 1884b. Beitrag zur Kenntniss der Gattung *Melibe* Rang. Zeitschrift für Wissenschaftliche Zoologie **41**(1):142-154, pl. 10.

[*Melibe australis*, *Melibe capucina*, *Melibe fimbriata*, *Melibe leonina*, *Melibe papillosa*, *Melibe pilosa*, *Melibe rangii*, *Melibe rosea*, *Melibe vexillifera* p. 144 ff.].
[<http://books.google.com/books?id=7HxMAAAAMAAJ>].

BERGH, L. S. R. 1885. Beiträge zur Kenntniss der Aeolidiaden. VIII. Verhandlungen der königlich-kaiserlich Zoologisch-botanischen Gesellschaft in Wien (Abhandlungen) **35**(1):1-60, pls. 1-7.

[*Aeolidiella glauca*, *Aeolidiella soemmeringii*, *Aeolidiella soemmeringii* var. *mediterranea*, *Aeolis aurantiaca*, *Aeolis branchialis*, *Amphorina alberti*, *Amphorina coerulea*, *Amphorina molios*, *Coryphella alderi*, *Coryphella argenteolineata*, *Coryphella bostoniensis*, *Coryphella diversa*, *Coryphella gracilis*, *Coryphella landsburgii*, *Coryphella lineata*, *Coryphella mananensis*, *Coryphella nobilis*, *Coryphella parvula*, *Coryphella pellucida*, *Coryphella rufibranchialis*, *Coryphella rutila*, *Coryphella salmonacea*, *Coryphella scacchiana*, *Coryphella semidecora*, *Coryphella smaragdina*, *Coryphella stellata*, *Coryphella stimpsoni*, *Coryphella verrucosa*, *Cratena amoena*, *Cratena arenicola*, *Cratena bylgia*, *Cratena cingulata*, *Cratena concinna*, *Cratena glottensis*, *Cratena gouldii*, *Cratena gymnota*, *Cratena hirsuta*, *Cratena longibursa*, *Cratena lugubris*, *Cratena olivacea*, *Cratena olrikki*, *Cratena peachii*, *Cratena pilata*, *Cratena pustulata*, *Cratena stipata*, *Cratena veronicae*, *Cratena viridis*, *Embletonia funerea*, *Embletonia fuscata*, *Embletonia fuscata* var. *lanceolata*, *Embletonia minuta*, *Embletonia nigrovittata*, *Embletonia pallida*, *Embletonia pulchra*, *Embletonia remigata*, *Embletonia viridis*, *Eolis gymnota*, *Facelina albida*, *Facelina annulicornis*, *Facelina auriculata*, *Facelina bostoniensis*, *Facelina coronata*, *Facelina crassicornis*, *Facelina cyanella*, *Facelina drummondi*, *Facelina drummondi* var. *gigas*, *Facelina drummondi* var. *jani*, *Facelina lugubris*, *Facelina moesta*, *Facelina panizae*, *Facelina punctata*, *Facelina rubrovittata*, *Facelina subrosacea*, *Facelina vicina*, *Favorinus versicolor*, *Flabellina affinis*, *Spurilla neapolitana* p. 22 ff.].
[<http://books.google.com/books?id=P044AAAAAMAAJ>].

BERGH, L. S. R. 1886. Sur la nature de Phoenicure. Archives de Zoologie Experimental, Paris (2) **4**:73-76.
[*Tethys* p. 73 ff.].

BERGH, L. S. R. 1887. VIII. Die Nudibranchien Gesammelt während der fahrten des “Willem-Barents” in das nördliche Eismeer. Bijdragen tot de Dierkunde afleverung, Amsterdam. Onderzoekingsstochter van de “Willem-Barents” Exped. Gedeelte **13**(4):1-37, pls. 1-3.

[*Campaspe major*, *Campaspe pusilla*, *Chlamyella borealis*, *Coryphella argenteolineata*, *Coryphella athadona*, *Coryphella foulisi*, *Coryphella gracilis*, *Coryphella landsburgii*, *Coryphella lineata*, *Coryphella mananensis*, *Coryphella nobilis*, *Coryphella ocellata*, *Coryphella parvula*, *Coryphella pellucida*, *Coryphella rufibranchialis*, *Coryphella rutila*, *Coryphella salmonacea*, *Coryphella scacchiana*, *Coryphella semidecora*, *Coryphella smaragdina*, *Coryphella stellata*, *Coryphella stimpsoni*, *Coryphella verrucosa*, *Dendronotus arboreescens*, *Dendronotus elegans*, *Dendronotus iris*, *Dendronotus luteolus*, *Dendronotus purpureus*, *Dendronotus robustus*, *Galvina adpersa*, *Galvina amethystina*, *Galvina cingulata*, *Galvina exigua*, *Galvina farrani*, *Galvina flava*, *Galvina flavescens*, *Galvina fustifera*, *Galvina picta*, *Galvina rupium*, *Galvina tricolor*, *Galvina viridula*, *Galvina vittata*, *Goniaeolis typica* p. 3 ff.].

BERGH, L. S. R. 1887a. Note XLIII. “Die Van Hasselt'schen Nudibranchien”. Notes from the Leyden Museum **9**(4):303-323, pl. 6.

[*Abranchius glaucoleucus*, *Asteronotus bertrana*, *Asteronotus cespitosus*, *Chromodoris alba*, *Chromodoris lineolata*, *Chromodoris punctulata*, *Chromodoris pusilla*, *Chromodoris striatella*, *Chromodoris tenuis*, *Dermatobranchius gonatophorus*, *Dermatobranchius pustulosus*, *Dermatobranchius striatus*, *Diphyllidia brugmansii*, *Diphyllidia emarginata*, *Diphyllidia verrucosa*, *Doris alba*, *Doris cerebralis*, *Doris cespitosa*, *Doris crescentica*, *Doris javanica*, *Doris lineolata*, *Doris punctulata*, *Doris punctulifera*, *Doris radiata*, *Doris sinuata*].

Eolidia alba, *Eolidia leuconotus*, *Eolidia macrobranchia*, *Linguella elfortii*, *Phyllidia nigra*, *Phyllidia verrucosa*, *Phyllidiella nobilis*, *Phyllidiella pustulosa*, *Phyllidiella verrucosa*, *Pleuroleura gonatophora*, *Pleuroleura pustulosa*, *Sancara quadrilateralis* p. 305 ff.].

BERGH, L. S. R. 1888. Beiträge zur Kenntniss der Aeolidiaden. IX. Verhandlungen der königlich-kaiserlich Zoologisch-botanischen Gesellschaft in Wien (Abhandlungen) **38**:673-706, pls. 16-20.

[*Aeolidiella orientalis*, *Caecinella luctuosa*, *Cerberilla annulata*, *Cerberilla annulata* var. *affinis*, *Cerberilla longicirrho*, *Dotilla pygmaea*, *Doto arbuscula*, *Doto aurea*, *Doto australis*, *Doto cinerea*, *Doto cornaliae*, *Doto coronata*, *Doto costae*, *Doto crassicornis*, *Doto cuspidata*, *Doto fragilis*, *Doto indica*, *Doto paulinae*, *Doto rosea*, *Doto splendida*, *Gellina affinis*, *Glaucus atlanticus*, *Hancockia dactylota*, *Hero formosa*, *Hero mediterranea*, *Heromorpha antillensis*, *Hervia modesta*, *Hervia rosea*, *Melibe ocellata*, *Melibe papillosa*, *Moridilla brockii* p. 673 ff.].

BERGH, L. S. R. 1888a. Die Pleuroleuriden, eine Familie der nudibranchiaten Gaströopoden. Zoologische Jahrbücher, Abtheilung für Systematik, Geographie und Biologie der Thiere **3**(3):348-364, pls. 10-11.

[*Pleuroleura fortunata*, *Pleuroleura gonatophora*, *Pleuroleura ornata*, *Pleuroleura pustulosa*, *Pleuroleura striata* p. 353 ff.].

BERGH, L. S. R. 1888b. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil 3, Heft 16, 1 Hälfte, pp. 755-814, pls. 77-81.

[*Aeolidiella alderi*, *Aeolidiella glauca*, *Aeolidiella indica*, *Aeolidiella occidentalis*, *Aeolidiella sanguinea*, *Aeolidiella soemmeringii*, *Baeolidia moebii*, *Baptodoris cinnabarina*, *Baptodoris tuberculata*, *Candiella dubia*, *Candiella gracilis*, *Candiella lineata*, *Candiella manicata*, *Candiella moesta*, *Candiella plebeia*, *Carminodoris mauritiana*, *Casella atomarginata*, *Casella cincta*, *Chromodoris carnea*, *Chromodoris porcata*, *Chromodoris rosans*, *Discodoris coeruleascens*, *Discodoris coeruleascens*, *Discodoris concinniformis*, *Discodoris concinniformis* var., *Doriopsis nigra* var. *nigerrima*, *Doriopsis pudibunda*, *Doriopsis tuberculosa* var., *Doris fumosa*, *Doris lemniscata*, *Doris marginata*, *Doris mauritiana*, *Doris sordida*, *Doris venosa*, *Dotilla pygmaea*, *Doto arbuscula*, *Doto australis*, *Doto coronata*, *Doto crassicornis*, *Doto cuspidata*, *Doto fragilis*, *Doto indica*, *Doto pinnatifida*, *Facalana pallida*, *Fenrisia moebii*, *Fryeria ruppellii*, *Glaucus atlanticus*, *Halgerda formosa*, *Hexabranthus marginatus*, *Melibe fimbriata*, *Peltodoris mauritiana*, *Phyllidiella nobilis*, *Phyllidiopsis striata*, *Platydoris eurychlamys*, *Trevelyana (Rhodigina) crocea*, *Tritonia (Candiella) dubia* p. 755 ff.].

[<http://ia331425.us.archive.org/3/items/malacologisches03berg/malacologisches03berg.pdf>].

BERGH, L. S. R. 1889. Malacologische Untersuchungen. In: Reisen im Archipel der Philippinen von Dr. Carl Gottfried Semper. Zweiter Theil. Wissenschaftliche Resultate. Band 2, Theil 3, Heft 16, 2 Hälfte, pp. 815-872, pls. 82-84.

[*Baptodoris tuberculata*, *Carminodoris mauritiana*, *Casella atomarginata*, *Casella cincta*, *Chromodoris carnea*, *Chromodoris porcata*, *Chromodoris rosans*, *Discodoris concinniformis*, *Doriopsis nigra* var. *nigerrima*, *Doriopsis pudibunda*, *Doriopsis tuberculosa*, *Fryeria ruppellii*, *Halgerda formosa*, *Hexabranthus adamsii*, *Hexabranthus burnetti*, *Hexabranthus faustus*, *Hexabranthus flammulatus*, *Hexabranthus marginatus*, *Hexabranthus pellucidulus*, *Hexabranthus praetextus*, *Hexabranthus pulchellus*, *Peltodoris atomaculata*, *Peltodoris crucis*, *Peltodoris mauritiana*, *Phyllidia elegans*, *Phyllidia loricata*, *Phyllidia rosans*, *Phyllidia varicosa*, *Phyllidiella nobilis nigra*, *Phyllidiella pustulosa*, *Phyllidiella verrucosa*, *Phyllidiopsis cardinalis*, *Phyllidiopsis striata*, *Platydoris eurychlamys*, *Trevelyana (Rhodigina) crocea* p. 815 ff.].

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doriae, *Cerberilla*, *Cerberilla annulata*, *Cerberilla annulata* var. *affinis*, *Chlamylla borealis*, *Coryphella alderi*, *Coryphella argenteolineata*, *Coryphella athadona*, *Coryphella bostoniensis*, *Coryphella diversa*, *Coryphella foulisi*, *Coryphella gracilis*, *Coryphella landsburgii*, *Coryphella lineata*, *Coryphella mananensis*, *Coryphella nobilis*, *Coryphella ocellata*, *Coryphella parvula*, *Coryphella pellucida*, *Coryphella rufibranchialis*, *Coryphella rutila*, *Coryphella salmonacea*, *Coryphella scacchiana*, *Coryphella semidecora*, *Coryphella smaragdina*, *Coryphella stellata*, *Coryphella stimpsoni*, *Coryphella verrucosa*, *Cratena amoena*, *Cratena arenicola*, *Cratena bylgia*, *Cratena cingulata*, *Cratena concinna*, *Cratena glottensis*, *Cratena gouldii*, *Cratena gymnota*, *Cratena hirsuta*, *Cratena longibursa*, *Cratena lugubris*, *Cratena olivacea*, *Cratena olrikki*, *Cratena peachii*, *Cratena pilata*, *Cratena pustulata*, *Cratena stipata*, *Cratena veronicae*, *Cratena viridis*, *Cuthona aurantiaca*, *Cuthona nana*, *Cuthona pumilio*, *Cuthonella abyssicola*, *Dendronotus arborescens*, *Dendronotus elegans*, *Dendronotus iris*, *Dendronotus lacteus*, *Dendronotus luteolus*, *Dendronotus purpureus*, *Dendronotus robustus*, *Dotilla pygmaea*, *Doto arbuscula*, *Doto aurea*, *Doto australis*, *Doto cinerea*, *Doto cornaliae*, *Doto coronata*, *Doto costae*, *Doto crassicornis*, *Doto cuspidata*, *Doto formosa*, *Doto fragilis*, *Doto indica*, *Doto minuta*, *Doto paulinae*, *Doto rosea*, *Doto splendida*, *Embletonia fuscata*, *Embletonia fuscata* var. *lanceolata*, *Embletonia mediterranea*, *Embletonia minuta*, *Embletonia pallida*, *Embletonia pulchra*, *Embletonia remigata*, *Facalana pallida*, *Facalina alba*, *Facalina annulicornis*, *Facalina auriculata*, *Facalina bostoniensis*, *Facalina coronata*, *Facalina crassicornis*, *Facalina cyanella*, *Facalina drummondi*, *Facalina drummondi* var. *janii*, *Facalina lugubris*, *Facalina marioni*, *Facalina moesta*, *Facalina punctata*, *Facalina rubrovittata*, *Facalina subrosea*, *Facalina vicina*, *Favorinus albus*, *Favorinus branchialis*, *Favorinus carneus*, *Favorinus versicolor*, *Fenrisia moebii*, *Fiona alba*, *Fiona longicauda*, *Fiona marina*, *Fiona pinnata*, *Flabellina affinis*, *Flabellina flabellina*, *Flabellina ianthina*, *Flabellina newcombi*, *Flabellina ornata*, *Forestia albicans*, *Forestia mirabilis*, *Galvina adspersa*, *Galvina amethystina*, *Galvina cingulata*, *Galvina exigua*, *Galvina farrani*, *Galvina flava*, *Galvina flavescens*, *Galvina justifera*, *Galvina picta*, *Galvina rupium*, *Galvina tricolor*, *Galvina viridula*, *Galvina vittata*, *Gellina affinis*, *Glaucilla briareus*, *Glaucilla marginata*, *Glaucus atlanticus*, *Glaucus eucharis*, *Glaucus gracilis*, *Glaucus lineatus*, *Glaucus longicirrhus*, *Goniaeolis typica*, *Govia dactyloa*, *Govia rubra*, *Govia viridis*, *Hermisenda opalescens*, *Hero blanchardi*, *Hero fimbriata*, *Hero formosa*, *Hero mediterranea*, *Heromorpha antillensis*, *Hervia bergonii*, *Hervia modesta*, *Hervia rosea*, *Himatella trophina*, *Janolus australis*, *Janus cristatus*, *Janus hyalinus*, *Janus sanguineus*, *Linguella fallax*, *Linguella iaira*, *Linguella punctilucens*, *Linguella quadrilateralis*, *Linguella sarassinica*, *Lomanotus flavidus*, *Lomanotus genei*, *Lomanotus hancocki*, *Lomanotus marmoratus*, *Lomanotus portlandicus*, *Lomanotus varians*, *longicirra*, *Madrella ferruginosa*, *Marionia acuminata*, *Marionia affinis*, *Marionia blainvillea*, *Marionia costae*, *Marionia cyanobranchiata*, *Marionia decaphylla*, *Marionia elegans*, *Marionia meyeri*, *Marionia occidentalis*, *Marionia quadrilatera*, *Marionia tethydea*, *Melibe australis*, *Melibe capucina*, *Melibe fimbriata*, *Melibe leonina*, *Melibe ocellata*, *Melibe papillosa*, *Melibe pilosa*, *Melibe rangii*, *Melibe rosea*, *Melibe vexillifera*, *Moridilla brockii*, *Phestilla melanobranchia*, *Phidiana attenuata*, *Phidiana inca*, *Phidiana lynceus*, *Phidiana patagonica*, *Phidiana selencae*, *Phidiana unilineata*, *Phylliroe amboinensis*, *Phylliroe atlantica*, *Phylliroe bucephala*, *Phylliroe lanceolata*, *Phylliroe lichtensteini*, *Phylliroe pelagica*, *Phylliroe punctulata*, *Phylliroe rosea*, *Phylliroe rubra*, *Phylloidesmium bellum*, *Phylloidesmium fastuosum*, *Phylloidesmium hyalinum*, *Pleuroleura fortunata*, *Pleuroleura gonatophora*, *Pleuroleura ornata*, *Pleuroleura pustulosa*, *Pleuroleura striata*, *Pleurophyllidia californica*, *Pleurophyllidia ceylanica*, *Pleurophyllidia comata*, *Pleurophyllidia cuvieri*, *Pleurophyllidia cygnea*, *Pleurophyllidia formosa*, *Pleurophyllidia gracilis*, *Pleurophyllidia loveni*, *Pleurophyllidia marmorata*, *Pleurophyllidia mulleri*, *Pleurophyllidia natalensis*, *Pleurophyllidia pallida*, *Pleurophyllidia petersi*, *Pleurophyllidia pustulosa*, *Pleurophyllidia rubida*, *Pleurophyllidia semperi*, *Pleurophyllidia taeniolata*, *Pleurophyllidia undulata*, *Pleurophyllidia vancouverensis*, *Proctonotus mucroniferus*, *Pteraeolidia semperi*, *Rizzolia australis*, *Rizzolia modesta*, *Rizzolia peregrina*, *Scyllaea bicolor*, *Scyllaea elegantula*, *Scyllaea fulva*, *Scyllaea hookeri*, *Scyllaea marmorata*, *Scyllaea pelagica*, *Scyllaea pelagica* var. *ghomfodensis*, *Scyllaea pelagica* var. *marginata*, *Scyllaea pelagica* var. *orientalis*, *Scyllaea pelagica* var. *sinensis*, *Scyllaea quoyi*, *Scyllaea viridis*, *Spurilla neapolitana*, *Spurilla sargassicola*, *Tergipes bullifer*, *Tergipes claviger*, *Tergipes despectus*, *Tergipes edwardsii*, *Tergipes lamarckii*, *Tergipes tilesii*, *Tethys leporina*, *Tritonia (Candiella) dubia*, *Tritonia (Candiella) gracilis*, *Tritonia (Candiella) lineata*, *Tritonia (Candiella) manicata*, *Tritonia (Candiella) moesta*, *Tritonia (Candiella) plebeia*, *Tritonia (Tritonia) challengeriana*, *Tritonia (Tritonia) cucullata*, *Tritonia (Tritonia) hawaiiensis*, *Tritonia (Tritonia) hombergii*, *Tritonia (Tritonia) pallida*, *Tritonia (Tritonia) palmeri*, *Tritonia (Tritonia) psoloides*, *Tritonia (Tritonia) reticulata*, *Tritonia (Tritonia) rubra*, *Tritonia (Tritonia) tetraquetra* p. 28 ff.].

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Chromodoris elegans, *Chromodoris elisabethina*, *Chromodoris hiliaris*, *Chromodoris lineolata*, *Chromodoris mariana*, *Chromodoris sannio*, *Chromodoris sycilla*, *Discodoris amboinensis*, *Discodoris boholiensis*, *Discodoris concinniformis*, *Doriopsis apicalis*, *Doriopsis apicalis* var., *Doriopsis bataviensis*, *Doriopsis brockii*, *Doriopsis nigra* var. *atroviridis*, *Doriopsis nigra* var. *brunnea*, *Doriopsis nigra* var. *nigerrima*, *Doris* sp., *Glaucus atlanticus*, *Hervia modesta*, *Hervia rosea*, *Kalinga ornata*, *Kentrodoris annuligera*, *Kentrodoris gigas*, *Kentrodoris rubescens*, *Lamellidoris aspera*, *Lamellidoris bilamellata*, *Lamellidoris depressa*, *Lamellidoris derelicta*, *Lamellidoris diademata*, *Lamellidoris diaphana*, *Lamellidoris eubalia*, *Lamellidoris graeffei*, *Lamellidoris grisea*, *Lamellidoris hystericina*, *Lamellidoris inconspicua*, *Lamellidoris luteocincta*, *Lamellidoris muricata*, *Lamellidoris oblonga*, *Lamellidoris pallida*, *Lamellidoris pusilla*, *Lamellidoris sparsa*, *Lamellidoris tenella*, *Lamellidoris tuberculata*, *Lamellidoris ulidiana*, *Lamellidoris varians*, *Marionia acuminata*, *Marionia affinis*, *Marionia costae*, *Marionia cyanobranchiata*, *Marionia decaphylla*, *Marionia elegans*, *Marionia meyeri*, *Marionia occidentalis*, *Marionia quadrilatera*, *Marionia tethydea*, *Marionia arborescens*, *Marionia blainvillea*, *Melibe australis*, *Melibe capucina*, *Melibe fimbriata*, *Melibe leonina*, *Melibe ocellata*, *Melibe papillosa*, *Melibe pilosa*, *Melibe rangii*, *Melibe rosea*, *Melibe vexillifera*, *Moridilla brockii*, *Nembrotha cristata*, *Nembrotha diaphana*, *Nembrotha edwardsi*, *Nembrotha gracilis*, *Nembrotha gratiosa*, *Nembrotha kubaryana*, *Nembrotha morosa*, *Nembrotha nigerrima*, *Nembrotha* sp., *Phialodoris podotria*, *Phyllidia varicosa*, *Phyllidiella nobilis*, *Phyllidiella pustulosa*, *Platydoris arrogans*, *Platydoris eurychlamys*, *Plocamopherus amboinensis*, *Plocamopherus ceylonicus*, *Plocamopherus imperialis*, *Plocamopherus indicus*, *Plocamopherus levivarius*, *Plocamopherus maculatus*, *Plocamopherus maderae*, *Plocamopherus naevatus*, *Plocamopherus ocellatus*, *Plocamopherus ramulosus*, *Plocamopherus tilesii*, *Sphaerodoris incii*, *Sphaerodoris laevis*, *Sphaerodoris papillata*, *Sphaerodoris punctata*, *Sphaerodoris verrucosa*, *Thordisa carinata*, *Thordisa maculigera*, *Thordisa villosa*, *Trippa areolata*, *Trippa mephitica*, *Trippa ornata*, *Trippa spongiosa* p. 873 ff.].
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godeffroyana, *Chromodoris gonatophora*, *Chromodoris gracilis*, *Chromodoris hilaris*, *Chromodoris histrio*, *Chromodoris inornata*, *Chromodoris krohnii*, *Chromodoris lamberti*, *Chromodoris lapinigensis*, *Chromodoris lemniscata*, *Chromodoris lentiginosa*, *Chromodoris lineata*, *Chromodoris lineolata*, *Chromodoris loringi*, *Chromodoris luteorosea*, *Chromodoris luxuriosa*, *Chromodoris maccarthyi*, *Chromodoris maculosa*, *Chromodoris magnifica*, *Chromodoris marenzelleri*, *Chromodoris marginata*, *Chromodoris mariana*, *Chromodoris mariei*, *Chromodoris messinensis*, *Chromodoris mollita*, *Chromodoris montrouzieri*, *Chromodoris morchii*, *Chromodoris obsoleta*, *Chromodoris orsinii*, *Chromodoris pallescens*, *Chromodoris pallida*, *Chromodoris pantharella*, *Chromodoris paupera*, *Chromodoris peasei*, *Chromodoris petiti*, *Chromodoris picta*, *Chromodoris picturata*, *Chromodoris porcata*, *Chromodoris pretiosa*, *Chromodoris propinquata*, *Chromodoris pulchella*, *Chromodoris pulchra*, *Chromodoris punctilucens*, *Chromodoris punctulifera*, *Chromodoris purpurea*, *Chromodoris pusilla*, *Chromodoris pustulans*, *Chromodoris reticulata*, *Chromodoris rosans*, *Chromodoris rudolphi*, *Chromodoris rufomaculata*, *Chromodoris runcinata*, *Chromodoris sannio*, *Chromodoris scabriuscula*, *Chromodoris scurra*, *Chromodoris semperi*, *Chromodoris simplex*, *Chromodoris smaragdina*, *Chromodoris souverbiei*, *Chromodoris splendida*, *Chromodoris sycilla*, *Chromodoris tenuis*, *Chromodoris thalassopora*, *Chromodoris tinctoria*, *Chromodoris trilineata*, *Chromodoris tryoni*, *Chromodoris varians*, *Chromodoris variegata*, *Chromodoris verrieri*, *Chromodoris verrucosa*, *Chromodoris vibrata*, *Chromodoris villafranca*, *Chromodoris virginea*, *Chromodoris whitei*, *Chromodoris zebrina*, *Diaulula sandiegensis*, *Dictyodoris tessellata*, *Discodoris amboinensis*, *Discodoris boholiensis*, *Discodoris caeruleascens*, *Discodoris cebuensis*, *Discodoris concinna*, *Discodoris concinniformis*, *Discodoris fragilis*, *Discodoris indecora*, *Discodoris meta*, *Discodoris modesta*, *Discodoris morphea*, *Discodoris muta*, *Discodoris notha*, *Discodoris pardalis*, *Discodoris varipilosa*, *Discodoris schmeltziana*, *Discodoris stragulata*, *Discodoris vestita*, *Doriopsis limbata*, *Doris argo*, *Doris bilamellata*, *Doris laevis*, *Doris tuberculata*, *Doris verrucosa*, *Echinodoris eolida*, *Fracassa zibethina*, *Geitodoris complanata*, *Halgerda formosa*, *Halla decorata*, *Heptabranthus burnetti*, *Hexabranthus adamsii*, *Hexabranthus faustus*, *Hexabranthus flammulatus*, *Hexabranthus marginatus*, *Hexabranthus pellucidulus*, *Hexabranthus praetextus*, *Hexabranthus pulchellus*, *Homoiodoris japonica*, *Hoplodoris desmoparypha*, *Jorunna atypha*, *Jorunna johnstoni*, *Kentrodoris annuligera*, *Kentrodoris gigas*, *Kentrodoris rubescens*, *Miamira nobilis*, *Orodoris miamirana*, *Paradoris granulata*, *Peltodoris atromaculata*, *Peltodoris crucis*, *Peltodoris mauritiana*, *Petelodoris triphylla*, *Phialodoris podotria*, *Platydoris angustipes*, *Platydoris argo*, *Platydoris arrogans*, *Platydoris brunnea*, *Platydoris canariensis*, *Platydoris coriacea*, *Platydoris ellioti*, *Platydoris eurychlamys*, *Platydoris formosa*, *Platydoris hepatica*, *Platydoris inframaculata*, *Platydoris murrea*, *Platydoris philippii*, *Platydoris planata*, *Platydoris punctata*, *Platydoris punctuolata*, *Platydoris scabra*, *Platydoris sordida*, *Platydoris speciosa*, *Platydoris striata*, *Platydoris tabulata*, *Platydoris variegata*, *Platydoris variolata*, *Platydoris vicina*, *Rostanga coccinea*, *Rostanga perspicillata*, *Sphaerodoris incii*, *Sphaerodoris laevis*, *Sphaerodoris papillata*, *Sphaerodoris punctata*, *Sphaerodoris verrucosa*, *Staurodoris bertheloti*, *Staurodoris dorbignyi*, *Staurodoris pustulata*, *Staurodoris verrucosa*, *Thordisa carinata*, *Thordisa clandestina*, *Thordisa ladislavii*, *Thordisa maculigera*, *Thordisa millegrana*, *Thordisa villosa*, *Thorunna furtiva*, *Trippa areolata*, *Trippa mephitica*, *Trippa ornata*, *Trippa spongiosa* p. 103].

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[*Acanthodoris citrina*, *Acanthodoris coeruleascens*, *Acanthodoris globosa*, *Acanthodoris mollicella*, *Acanthodoris ornata*, *Acanthodoris pilosa*, *Acanthodoris pilosa* var. *albescens*, *Acanthodoris pilosa* var. *purpurea*, *Acanthodoris stellata*, *Acanthodoris subquadrata*, *Adalaria albopapillosa*, *Adalaria loveni*, *Adalaria pacifica*, *Adalaria proxima*, *Adalaria sibirica*, *Adalaria tschuktschica*, *Adalaria virescens*, *Aegires hispidus*, *Aegires leuckartii*, *Aegires punctilucens*, *Aeolidia papillosa*, *Aeolidia serotina*, *Aeolidiella alderi*, *Aeolidiella glauca*, *Aeolidiella occidentalis*, *Aeolidiella orientalis*, *Aeolidiella sanguinea*, *Aeolidiella soemmeringii*, *Akiodoris lutescens*, *Aldisa zetlandica*, *Amphorina alberti*, *Amphorina alberti* var. *leopardina*, *Amphorina coerulea*, *Amphorina molios*, *Ancula cristata*, *Ancula sulphurea*, *Aphelodoris antillensis*, *Archidoris australis*, *Archidoris flammea*, *Archidoris kerguelensis*, *Archidoris montereyensis*, *Archidoris tuberculata*, *Archidoris tuberculata* var. *marmorata*, *Artachaea rubida*, *Asteronotus alabastrinus*, *Asteronotus cespitosus*, *Asteronotus hemprichii*, *Asteronotus mabilla*, *Asteronotus sanguineus*, *Audura maima*, *Baeolidia m moebii*, *Baptodoris cinnabarina*, *Baptodoris tuberculata*, *Bathydoris abyssorum*, *Berghia coeruleascens*, *Bornella adamsii*, *Bornella arborescens*, *Bornella calcarata*, *Bornella caledonica*, *Bornella digitata*, *Bornella excepta*, *Bornella hancockana*, *Bornella hermanni*, *Bornella semperi*, *Cadlina clarae*, *Cadlina glabra*, *Cadlina pacifica*, *Cadlina repanda*, *Caeciella luctuosa*, *Calma cavolini*, *Calma glaucoides*, *Caloria maculata*, *Calycidoris guntheri*, *Camarga marginata*, *Campaspe major*, *Campaspe pusilla*, *Capellinia capellinii*, *Capellinia doriae*, *Carminodoris mauritiana*, *Casella atromarginata*, *Casella cincta*, *Casella rufomarginata*, *Ceratosoma brevicaudatum*, *Ceratosoma caledonicum*, *Ceratosoma cornigerum*, *Ceratosoma gracillimum*, *Ceratosoma oblongum*, *Ceratosoma ornatum*, *Ceratosoma polyomma*, *Ceratosoma tenue*, *Ceratosoma trilobatum*, *Cerberilla annulata*, *Cerberilla annulata* var. *affinis*, *Cerberilla longicirrho*, *Chlamylla borealis*, *Chromodoris alba*, *Chromodoris albescens*, *Chromodoris albomaculata*, *Chromodoris albonotata*, *Chromodoris albopustulosa*, *Chromodoris annae*, *Chromodoris bennetti*, *Chromodoris bullocki*, *Chromodoris cainardi*, *Chromodoris californiensis*, *Chromodoris camoena*, *Chromodoris cantrainii*, *Chromodoris cardinalis*, *Chromodoris carnea*, *Chromodoris citrina*, *Chromodoris coerulea*, *Chromodoris crosseii*, *Chromodoris crosseii*, *Chromodoris dalli*, *Chromodoris daphne*, *Chromodoris decora*, *Chromodoris dorsalis*, *Chromodoris elegans*, *Chromodoris elegantula*, *Chromodoris elisabethina*, *Chromodoris*

erinaceus, *Chromodoris festiva*, *Chromodoris fidelis*, *Chromodoris glauca*, *Chromodoris gloriosa*, *Chromodoris godeffroyana*, *Chromodoris gonatophora*, *Chromodoris gracilis*, *Chromodoris hilaris*, *Chromodoris histrio*, *Chromodoris inornata*, *Chromodoris krohnii*, *Chromodoris lamberti*, *Chromodoris lapinigensis*, *Chromodoris lemniscata*, *Chromodoris lentiginosa*, *Chromodoris lineata*, *Chromodoris lineolata*, *Chromodoris loringi*, *Chromodoris luteorosea*, *Chromodoris luteorosea* var. *iheringi*, *Chromodoris luxuriosa*, *Chromodoris maccarthyi*, *Chromodoris maculosa*, *Chromodoris magnifica*, *Chromodoris marenzelleri*, *Chromodoris marginata*, *Chromodoris mariana*, *Chromodoris mariei*, *Chromodoris messinensis*, *Chromodoris mollita*, *Chromodoris montrouzieri*, *Chromodoris morchii*, *Chromodoris obsoleta*, *Chromodoris orsinii*, *Chromodoris pallescens*, *Chromodoris pallida*, *Chromodoris pantharella*, *Chromodoris paupera*, *Chromodoris peasii*, *Chromodoris 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obscura*, *Corambe sargassicola*, *Coryphella alderi*, *Coryphella argenteolineata*, *Coryphella athadona*, *Coryphella bostoniensis*, *Coryphella diversa*, *Coryphella foulisi*, *Coryphella gracilis*, *Coryphella landsburgii*, *Coryphella lineata*, *Coryphella mananensis*, *Coryphella nobilis*, *Coryphella ocellata*, *Coryphella parvula*, *Coryphella pellucida*, *Coryphella rufibranchialis*, *Coryphella rutila*, *Coryphella salmonacea*, *Coryphella scacchiana*, *Coryphella semidecora*, *Coryphella smaragdina*, *Coryphella stellata*, *Coryphella stimpsoni*, *Coryphella verrucosa*, *Cratena amoena*, *Cratena arenicola*, *Cratena bylgia*, *Cratena cingulata*, *Cratena concinna*, *Cratena frutuosa*, *Cratena glottensis*, *Cratena gouldii*, *Cratena gymnota*, *Cratena hirsuta*, *Cratena longibursa*, *Cratena lugubris*, *Cratena olivacea*, *Cratena olrikki*, *Cratena peachii*, *Cratena pilata*, *Cratena pustulata*, *Cratena stipata*, *Cratena veronicae*, *Cratena viridis*, *Crimora papillata*, *Cuthona aurantiaca*, *Cuthona nana*, *Cuthona pumilio*, *Cuthonella abyssicola*, *Dendronotus arborescens*, *Dendronotus elegans*, *Dendronotus iris*, *Dendronotus lacteus*, *Dendronotus luteolus*, *Dendronotus purpureus*, *Dendronotus robustus*, *Dialula sandiegensis*, *Discodoris tessellata*, *Discodoris amboinensis*, *Discodoris boholiensis*, *Discodoris cebuensis*, *Discodoris coeruleascens*, *Discodoris concinna*, *Discodoris concinniformis*, *Discodoris fragilis*, *Discodoris indecora*, *Discodoris meta*, *Discodoris modesta*, *Discodoris morphea*, *Discodoris muta*, *Discodoris notha*, *Discodoris pardalis*, *Discodoris raripilosa*, *Discodoris schmeltziana*, *Discodoris stragulata*, *Discodoris vestita*, *Doridunculus echinulatus*, *Doriopsisilla areolata*, *Doriopsisilla granulosa*, *Doriopsis affinis*, *Doriopsis abolimbata*, *Doriopsis apicalis*, *Doriopsis apicalis* var., *Doriopsis atromaculata*, *Doriopsis atropos*, *Doriopsis aurea*, *Doriopsis aurita*, *Doriopsis australiensis*, *Doriopsis australis*, *Doriopsis bataviensis*, *Doriopsis brockii*, *Doriopsis carneola*, *Doriopsis clavulata*, *Doriopsis compta*, *Doriopsis debilis*, *Doriopsis fabrei*, *Doriopsis foedata*, *Doriopsis fontainii*, *Doriopsis fumata*, *Doriopsis fumea*, *Doriopsis fumosa*, *Doriopsis fusca*, *Doriopsis fuscescens*, *Doriopsis gemmacea*, *Doriopsis gibbulosa*, *Doriopsis grandiflora*, *Doriopsis grisea*, *Doriopsis indacus*, *Doriopsis krebsii*, *Doriopsis lacera*, *Doriopsis limbata*, *Doriopsis maculigera*, *Doriopsis mammosa*, *Doriopsis mariei*, *Doriopsis miniata*, *Doriopsis modesta*, *Doriopsis nebulosa*, *Doriopsis nicobarica*, *Doriopsis nigra*, *Doriopsis nigra* var. *atroviridis*, *Doriopsis nigra* var. *brunnea*, *Doriopsis nigra* var. *nigerrima*, *Doriopsis nodulosa*, *Doriopsis obscura*, *Doriopsis parva*, *Doriopsis pellucida*, *Doriopsis peruviana*, *Doriopsis pudibunda*, *Doriopsis punctata*, *Doriopsis pustulosa*, *Doriopsis rossiteri*, *Doriopsis rubra*, *Doriopsis rubrolineata*, *Doriopsis scabra*, *Doriopsis semperi*, *Doriopsis sordida*, *Doriopsis subpellucida*, *Doriopsis tristis*, *Doriopsis tuberculosa*, *Doriopsis variata*, *Doriopsis violacea*, *Doriopsis viridis*, *Dotilla floridicola*, *Doto arbuscula*, *Doto aurea*, *Doto australis*, *Doto cinerea*, *Doto cornaliae*, *Doto coronata*, *Doto costae*, *Doto crassicornis*, *Doto cuspidata*, *Doto formosa*, *Doto fragilis*, *Doto indica*, *Doto minuta*, *Doto paulinae*, *Doto rosea*, *Doto splendida*, *Drepania fusca*, *Drepania graeffei*, *Drepania tartanella*, *Echinodoris eolida*, *Embletonia fuscata*, *Embletonia fuscata* var. *lanceolata*, *Embletonia mediterranea*, *Embletonia minuta*, *Embletonia pallida*, *Embletonia pallida* var. *grayi*, *Embletonia pulchra*, *Embletonia remigata*, *Euplocamus croceus*, *Euplocamus japonicus*, *Euplocamus pacificus*, *Facelana pallida*, *Facelina albida*, *Facelina annulicornis*, *Facelina bostoniensis*, *Facelina coronata*, *Facelina crassicornis*, *Facelina cyanella*, *Facelina lugubris*, *Facelina marioni*, *Facelina moesta*, *Facelina punctata*, *Facelina rubrovittata*, *Facelina subrosacea*, *Facelina vicina*, *Facelina auriculata*, *Facelina drummondi*, *Facelina drummondi* var. *janii*, *Favorinus albus*, *Favorinus branchialis*, *Favorinus carneus*, *Favorinus versicolor*, *Fenrisia moebii*, *Fiona alba*, *Fiona longicauda*, *Fiona marina*, *Fiona pinnata*, *Flabellina affinis*, *Flabellina flabellina*, *Flabellina ianthina*, *Flabellina newcombi*, *Flabellina ornata*, *Forestia albicans*, *Forestia mirabilis*, *Fracassa zibethina*, *Fryeria ruppellii*, *Galvina adpersa*, *Galvina amethystina*, *Galvina cingulata*, *Galvina exigua*, *Galvina farrani*, *Galvina flava*, *Galvina flavescens*, *Galvina fustifera*, *Galvina picta*, *Galvina rupium*, *Galvina tricolor*, *Galvina viridula*, *Galvina vittata*, *Geitodoris complanata*, *Gellina affinis*, *Glaucilla briareus*, *Glaucilla marginata*, *Glaucus atlanticus*, *Glaucus eucharis*, *Glaucus gracilis*, *Glaucus lineatus*, *Glaucus longicirrus*, *Goniaeolis typica*, *Goniodoris aspersa*, *Goniodoris castanea*, *Goniodoris citrina*, *Goniodoris danielsseni*, *Goniodoris flavidula*, *Goniodoris modesta*, *Goniodoris nodosa*, *Goniodoris obscura*, *Govia dactylota*, *Govia rubra*, *Govia viridis*, *Halgerda formosa*, *Halla decorata*, *Heptabranthus burnetti*, *Hermisenda opalescens*, *Hero blanchardi*, *Hero fimbriata*, *Hero formosa*, *Hero mediterranea*, *Heromorpha antillensis*, *Hervia berghii*, *Hervia modesta*, *Hervia rosea*, *Hexabranthus adamsii*, *Hexabranthus faustus*, *Hexabranthus flammulatus*, *Hexabranthus marginatus*, *Hexabranthus pellucidulus*, *Hexabranthus praetextus*, *Hexabranthus pulchellus*,

Himatella trophina, *Homoiodoris japonica*, *Hoplodoris desmoparypha*, *Idalia (Idalia) elegans*, *Idalia (Idalia) leachii*, *Idalia (Idalia) mediterranea*, *Idalia (Idalia) tentaculata*, *Idalia (Idaliella) aspersa*, *Idalia (Idaliella) inaequalis*, *Idalia (Idaliella) pulchella*, *Idalia (Idaliella) quadricornis*, *Issa lacera*, *Issa ramosa*, *Janolus australis*, *Janus cristatus*, *Janus hyalinus*, *Janus sanguineus*, *Jorunna atypha*, *Jorunna johnstoni*, *Jorunna johnstoni* var. *alba*, *Kalinga ornata*, *Kentrodoris annuligera*, *Kentrodoris gigas*, *Kentrodoris rubescens*, *Lamellidoris aspera*, *Lamellidoris bilamellata*, *Lamellidoris depressa*, *Lamellidoris derelicta*, *Lamellidoris diademata*, *Lamellidoris diaphana*, *Lamellidoris eubalia*, *Lamellidoris graeffei*, *Lamellidoris grisea*, *Lamellidoris hystericina*, *Lamellidoris inconspicua*, *Lamellidoris luteocincta*, *Lamellidoris muricata*, *Lamellidoris oblonga*, *Lamellidoris pallida*, *Lamellidoris pusilla*, *Lamellidoris sparsa*, *Lamellidoris tenella*, *Lamellidoris tuberculata*, *Lamellidoris ulidiana*, *Lamellidoris varians*, *Linguella fallax*, *Linguella iaira*, *Linguella punctilucens*, *Linguella quadrilateralis*, *Linguella sarassinica*, *Lomanotus eisigi*, *Lomanotus flavidus*, *Lomanotus genei*, *Lomanotus hancocki*, *Lomanotus marmoratus*, *Lomanotus portlandicus*, *Lomanotus varians*, *Madrella ferruginosa*, *Marionia acuminata*, *Marionia affinis*, *Marionia arborescens*, *Marionia blainvillea*, *Marionia costae*, *Marionia cyanobranchiata*, *Marionia decaphylla*, *Marionia elegans*, *Marionia meyeri*, *Marionia occidentalis*, *Marionia quadrilatera*, *Marionia thythidea*, *Melibe australis*, *Melibe capucina*, *Melibe fimbriata*, *Melibe leonina*, *Melibe ocellata*, *Melibe papillosa*, *Melibe pilosa*, *Melibe rangii*, *Melibe rosea*, *Melibe vexillifera*, *Miamira sinuata*, *Moridilla brockii*, *Nembrotha cristata*, *Nembrotha diaphana*, *Nembrotha edwardsi*, *Nembrotha gracilis*, *Nembrotha gratiosa*, *Nembrotha kubaryana*, *Nembrotha morosa*, *Nembrotha nigerrima*, *Nembrotha* sp., *Notodoris citrina*, *Ohola pacifica*, *Orodoris miamirana*, *Palio capensis*, *Palio cookii*, *Palio lessonii*, *Palio pallida*, *Paradoris granulata*, *Peltodoris atomaculata*, *Peltodoris crucis*, *Peltodoris mauritiana*, *Petelodoris triphylla*, *Phestilla melanobranchia*, *Phialodoris podotria*, *Phidiana attenuata*, *Phidiana inca*, *Phidiana lynceus*, *Phidiana patagonica*, *Phidiana selencae*, *Phidiana unilineata*, *Phyllidia arabica*, *Phyllidia elegans*, *Phyllidia loricata*, *Phyllidia rosans*, *Phyllidia varicosa*, *Phyllidiella nigra*, *Phyllidiella nobilis*, *Phyllidiella pustulosa*, *Phyllidiella verrucosa*, *Phyllidiopsis cardinalis*, *Phyllidiopsis papilligera*, *Phyllidiopsis striata*, *Phylliroe amboinensis*, *Phylliroe atlantica*, *Phylliroe bucephala*, *Phylliroe lichtensteinii*, *Phylliroe punctulata*, *Phylliroe rosea*, *Phylliroe rubra*, *Phylliroe trematoides*, *Phylloidesmium bellum*, *Phylloidesmium fastuosum*, *Phylloidesmium hyalinum*, *Platydoris angustipes*, *Platydoris argo*, *Platydoris arrogans*, *Platydoris brunnea*, *Platydoris canariensis*, *Platydoris coriacea*, *Platydoris ellioti*, *Platydoris eurychlamys*, *Platydoris formosa*, *Platydoris hepatica*, *Platydoris inframaculata*, *Platydoris murrea*, *Platydoris philippii*, *Platydoris planata*, *Platydoris punctata*, *Platydoris punctuolata*, *Platydoris scabra*, *Platydoris sordida*, *Platydoris speciosa*, *Platydoris striata*, *Platydoris tabulata*, *Platydoris variegata*, *Platydoris variolata*, *Platydoris vicina*, *Pleuroleura fortunata*, *Pleuroleura gonatophora*, *Pleuroleura ornata*, *Pleuroleura pustulosa*, *Pleuroleura striata*, *Pleurophyllidia californica*, *Pleurophyllidia ceylanica*, *Pleurophyllidia comta*, *Pleurophyllidia cuvieri*, *Pleurophyllidia cygnea*, *Pleurophyllidia formosa*, *Pleurophyllidia gracilis*, *Pleurophyllidia loveni*, *Pleurophyllidia marmorata*, *Pleurophyllidia mulleri*, *Pleurophyllidia natalensis*, *Pleurophyllidia pallida*, *Pleurophyllidia petersi*, *Pleurophyllidia pustulosa*, *Pleurophyllidia rubida*, *Pleurophyllidia semperi*, *Pleurophyllidia taeniolata*, *Pleurophyllidia undulata*, *Pleurophyllidia vancouverensis*, *Plocamopherus ceylonicus*, *Plocamopherus imperialis*, *Plocamopherus levivarius*, *Plocamopherus maculata*, *Plocamopherus maderae*, *Plocamopherus ocellatus*, *Plocamopherus ramulosus*, *Plocamopherus tilesii*, *Polycera quadrilineata*, *Polycera quadrilineata* var. *mediterranea*, *Polycerella emertoni*, *Proctonotus mucroniferus*, *Pteraeolidia semperi*, *Rizzolia australis*, *Rizzolia modesta*, *Rizzolia peregrina*, *Rostanga coccinea*, *Rostanga perspicillata*, *Scyllaea bicolor*, *Scyllaea elegantula*, *Scyllaea fulva*, *Scyllaea hookeri*, *Scyllaea marmorata*, *Scyllaea pelagica*, *Scyllaea pelagica* var. *ghomfodensis*, *Scyllaea pelagica* var. *marginata*, *Scyllaea pelagica* var. *orientalis*, *Scyllaea pelagica* var. *sinensis*, *Scyllaea quoyi*, *Scyllaea viridis*, *Sphaerodoris incii*, *Sphaerodoris laevis*, *Sphaerodoris papillata*, *Sphaerodoris punctata*, *Sphaerodoris verrucosa*, *Spirilla neapolitana*, *Spirilla sargassicola*, *Staurodoris bertheloti*, *Staurodoris dorbignyi*, *Staurodoris pustulata*, *Staurodoris verrucosa*, *Tergipes bullifer*, *Tergipes claviger*, *Tergipes despectus*, *Tergipes edwardsii*, *Tergipes lamarckii*, *Tergipes tilesii*, *Tethys leporina*, *Thecacera capitata*, *Thecacera pennigera*, *Thecacera virescens*, *Thecacera* sp., *Thordisa carinata*, *Thordisa clandestina*, *Thordisa ladislavii*, *Thordisa maculigera*, *Thordisa millegrana*, *Thordisa villosa*, *Thorunna furtiva*, *Trevelyana alba* var. *pallida*, *Trevelyana bicolor*, *Trevelyana ceylonica*, *Trevelyana citrina alba*, *Trevelyana concinna*, *Trevelyana crocea*, *Trevelyana impudica*, *Trevelyana inornata*, *Trevelyana maculata*, *Trevelyana picta*, *Trevelyana plebeia*, *Trevelyana rubra*, *Triopa catalinae*, *Triopa clavigera*, *Triopa gracilis*, *Triopa lucida*, *Triopa yatesi*, *Triopella incisa*, *Triopha carpenteri*, *Triopha modesta*, *Trippa areolata*, *Trippa mephitica*, *Trippa ornata*, *Trippa spongiosa*, *Tritonia (Candiella) dubia*, *Tritonia (Candiella) gracilis*, *Tritonia (Candiella) lineata*, *Tritonia (Candiella) manicata*, *Tritonia (Candiella) moesta*, *Tritonia (Candiella) plebeia*, *Tritonia (Tritonia) challengeriana*, *Tritonia (Tritonia) cucullata*, *Tritonia (Tritonia) hawaiiensis*, *Tritonia (Tritonia) hombergii*, *Tritonia (Tritonia) pallida*, *Tritonia (Tritonia) palmeri*, *Tritonia (Tritonia) psoloides*, *Tritonia (Tritonia) reticulata*, *Tritonia (Tritonia) rubra*, *Tritonia (Tritonia) tetraquetra* p. 1002 ff.].
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[\[http://ia331425.us.archive.org/3/items/malacologischescheun03berg/malacologischescheun03berg.pdf\]](http://ia331425.us.archive.org/3/items/malacologischescheun03berg/malacologischescheun03berg.pdf)

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Doriopsis fumosa, *Doriopsis fusca*, *Doriopsis fuscescens*, *Doriopsis gemmacea*, *Doriopsis gibbulosa*, *Doriopsis grandiflora*, *Doriopsis grisea*, *Doriopsis indacus*, *Doriopsis krebsii*, *Doriopsis lacera*, *Doriopsis limbata*, *Doriopsis maculigera*, *Doriopsis mammosa*, *Doriopsis mariei*, *Doriopsis miniata*, *Doriopsis modesta*, *Doriopsis nebulosa*, *Doriopsis nicobarica*, *Doriopsis nigerrima*, *Doriopsis nigra*, *Doriopsis nigra* var. *atroviridis*, *Doriopsis nigra* var. *brunnea*, *Doriopsis nigra* var. *nigerrima*, *Doriopsis nodulosa*, *Doriopsis obscura*, *Doriopsis parva*, *Doriopsis pellucida*, *Doriopsis peruviana*, *Doriopsis punctata*, *Doriopsis pundibunda*, *Doriopsis rossiteri*, *Doriopsis rubra*, *Doriopsis rubrolineata*, *Doriopsis scabra*, *Doriopsis semperi*, *Doriopsis sordida*, *Doriopsis spiculata*, *Doriopsis subpellucida*, *Doriopsis tristis*, *Doriopsis tuberculosa*, *Doriopsis variata*, *Doriopsis violacea*, *Doriopsis viridis*, *Fryeria rueppelii*, *Phyllidia arabica*, *Phyllidia elegans*, *Phyllidia loricata*, *Phyllidia rosans*, *Phyllidia varicosa*, *Phyllidiella nigra*, *Phyllidiella nobilis*, *Phyllidiella pustulosa*, *Phyllidiella verrucosa*, *Phyllidiopsis cardinalis*, *Phyllidiopsis papilligera*, *Phyllidiopsis striata* p. 2 ff.].

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[*Doriopsilla areolata*, *Doriopsis granulosa* p. 455 ff.].

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[*Asteronotus bertrana*, *Asteronotus cespitosus*, *Asteronotus hemprichii*, *Asteronotus mabilla*, *Doris cerebralis*, *Doris cespitosa*, *Doris crescentica*, *Doris funebris*, *Doris maculosa*, *Doris mauritiana*, *Fryeria ruppellii*, *Kentrodoris gigas*, *Kentrodoris maculosa*, *Kentrodoris agassizii*, *Chromodoris californica*, *Chromodoris dalli*, *Chromodoris gonatophora*, *Chromodoris juvenca*, *Chromodoris punctilucens*, *Cratena cavanca*, *Cratena pusilla*, *Doris fontainii*, *Euplocamus maculatus*, *Euplocamus pacificus*, *Fiona marina*, *Phidiana attenuata*, *Phidiana exigua*, *Phidiana inca*, *Phidiana longicauda*, *Phidiana lynceus*, *Phidiana patagonica*, *Phidiana selencae*, *Phidiana unilineata*, *Platydoris punctatella*, *Trippa hispida*, *Tyrinna nobilis* p. 97 ff.].

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[*Aldisa zetlandica*, *Chromodoris cantrainei*, *Dendronotus arborescens*, *Discodoris erubescens*, *Discodoris indecora*, *Discodoris maculosa*, *Discodoris tristis*, *Doris planata*, *Doris zetlandica*, *Euplocamus atlanticus*, *Euplocamus croceus*, *Fiona marina*, *Glaucus atlanticus*, *Glaucus lineatus*, *Glaucus longicirrus*, *Phylliroe atlantica*, *Phylliroe bucephala*, *Platydoris argo*, *Platydoris philippii* p. 3 ff.].

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[*Bornella adamsii*, *Bornella arborescens*, *Bornella calcarata*, *Bornella digitata*, *Bornella excepta*, *Bornella hancockana*, *Bornella hermanni*, *Casella atomarginata*, *Casella cincta*, *Chromodoris histrio*, *Doriopsilla areolata*, *Doriopsilla pallida*, *Doriopsis granulosa*, *Doriopsis nigra*, *Doriopsis nigra* var. *nigerrima*, *Doriopsis rubra*, *Doris villosa*, *Idalia elegans*, *Idalia plebeia*, *Marionia chloanthes*, *Marionia occidentalis*, *Melibe australis*, *Melibe bucephala*, *Melibe capucina*, *Melibe fimbriata*, *Melibe ocellata*, *Melibe papillosa*, *Melibe rosea*, *Melibe vexillifera*, *Nossis indica*, *Phyllidiella nobilis*, *Phyllidiella pustulosa*, *Thordisa maculigera* p. 161 ff.].

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[*Acanthodoris metulifera*, *Acanthodoris pilosa* var. *novaezealandiae*, *Acanthodoris pilosa* var. *pallida*, *Aphelodoris luctuosa*, *Aphelodoris pallida*, *Aphelodoris purpurea*, *Chromodoris aegialia*, *Chromodoris atopa*, *Chromodoris figurata*, *Chromodoris quadricolor*, *Chromodoris tasmaniensis*, *Doriopsilla australis*, *Doriopsis nigra*, *Doriopsis punctatella*, *Doriopsis* sp., *Geitodoris complanata*, *Geitodoris immunda*, *Geitodoris mollina*, *Goniodoris aspersa*, *Goniodoris castanea*, *Goniodoris citrina*, *Goniodoris danielsseni*, *Goniodoris flavidula*, *Goniodoris modesta*, *Goniodoris nodosa*, *Goniodoris obscura*, *Goniodoris punctata*, *Kentroris rubescens* var., *Lamellidoris bilamellata*, *Miamira sinuata*, *Phyllodesmium fastuosum*, *Phyllodesmium hyalinum* p. 60 ff.].
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Nembrotha cristata, *Nembrotha gracilis*, *Nembrotha kubaryana*, *Nembrotha lineolata*, *Nembrotha lineolata* var., *Nembrotha morosa*, *Nembrotha nigerrima*, *Nembrotha rubroocellata*, *Nembrotha rubropapulosa*, *Nirva brockii*, *Peltodoris angulata*, *Peltodoris atromaculata*, *Peltodoris aurea*, *Peltodoris crucis*, *Peltodoris mauritiana*, *Peltodoris rubescens*, *Phestilla melanobranchia*, *Phestilla sibogae*, *Phyllidia coelestis*, *Phyllidia loricata*, *Phyllidia varicosa*, *Phyllidia varicosa* var., *Phyllidia varicosa* var. *quadrilineata*, *Phyllidiella nobilis*, *Phyllidiella nobilis* var., *Phyllidiella pustulosa*, *Phylliroe atlantica*, *Platydoris argo*, *Platydoris cruenta*, *Platydoris eurychlamys*, *Platydoris flammulata*, *Platydoris sanguinea*, *Pleuroleura fortunata*, *Pleuroleura gonatophora*, *Pleuroleura ornata*, *Pleuroleura pallida*, *Pleuroleura picteti*, *Pleuroleura pustulosa*, *Pleuroleura striata*, *Pleuroleura striata* var., *Pleuroleura suluensis*, *Pleuroleura walteri*, *Pleurophyllidia rosea*, *Pleurophyllidia stenidia*, *Pleurophyllidia undulata*, *Pteraeolidia semperi*, *Scyllaea pelagica*, *Spurilla orientalis*, *Thordisa hilaris*, *Thordisa maculigera*, *Thordisa maculosa*, *Thordisa tristis*, *Timorella perplexa*, *Trevelyana defensa*, *Trevelyana inornata*, *Trevelyana rubra*, *Trevelyana rubromaculata*, *Trevelyana rubropapulosa*, *Triopa catalinae*, *Triopa longicornis*, *Triopa tristis*, *Triopa yatesi*, *Trippa affinis*, *Trippa areolata*, *Trippa hispida*, *Trippa mephitica*, *Trippa monsoni*, *Trippa ornata*, *Trippa spongiosa*, *Tritonia irrorata*, *Tritonia olivacea* p. 89 ff.].
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thalassopora*, *Chromodoris tryoni*, *Chromodoris venusta*, *Chromodoris vibrata*, *Chromodoris villafranca*, *Chromodoris virgata*, *Chromodoris virginea*, *Corambe sargassicola*, *Coryphella argenteolineata*, *Coryphella athadona*, *Coryphella bostoniensis*, *Coryphella californica*, *Coryphella gracilis*, *Coryphella landsburgii*, *Coryphella parvula*, *Coryphella salmonacea*, *Coryphella scacchiana*, *Coryphella sp.*, *Coryphella stimpsoni*, *Cratena olrikki*, *Cratena bicolor*, *Cratena bylgia*, *Cratena cavanca*, *Cratena cucullata*, *Cratena fructuosa*, *Cratena gymnota*, *Cratena hirsuta*, *Cratena longibursa*, *Cratena lugubris*, *Cratena pilata*, *Cratena pusilla*, *Cuthona pumilio*, *Cuthonella abyssicola*, *Dendronotus arborescens*, *Dendronotus dalli*, *Dendronotus purpureus*, *Dendronotus robustus*, *Diaulula capensis*, *Diaulula gigantea*, *Diaulula morosa*, *Diaulula rubra*, *Diaulula sandiegensis*, *Discodoris tessellata*, *Discodoris amboinensis*, *Discodoris boholiensis*, *Discodoris cebuensis*, *Discodoris coeruleascens*, *Discodoris concinniformis*, *Discodoris dubia*, *Discodoris egena*, *Discodoris ellioti*, *Discodoris erubescens*, *Discodoris indecora*, *Discodoris liturata*, *Discodoris lutescens*, *Discodoris maculosa*, *Discodoris meta*, *Discodoris modesta*, *Discodoris morphea*, *Discodoris muta*, *Discodoris nota*, *Discodoris notha*, *Discodoris opisthidia*, *Discodoris rubra*, *Discodoris schmeltziana*, *Discodoris tristis*, *Discodoris versicolor*, *Doriopsis ingolfiana*, *Doriopsis areolata*, *Doriopsis capensis*, *Doriopsis laevis*, *Doriopsis pallida*, *Doriopsis affinis*, *Doriopsis amoena*, *Doriopsis apicalis*, *Doriopsis atropos*, *Doriopsis bataviensis*, *Doriopsis brockii*, *Doriopsis caesia*, *Doriopsis callosa*, *Doriopsis capensis*, *Doriopsis debilis*, *Doriopsis denisoni*, *Doriopsis erubescens*, *Doriopsis flaccida*, *Doriopsis gibbulosa*, *Doriopsis grandiflora*, *Doriopsis grisea*, *Doriopsis herpetica*, *Doriopsis krebsii*, *Doriopsis limbata*, *Doriopsis maculigera*, *Doriopsis modesta*, *Doriopsis nebulosa*, *Doriopsis nicobarica*, *Doriopsis nigra*, *Doriopsis pellucida*, *Doriopsis pudibunda*, *Doriopsis punctatella*, *Doriopsis rubra*, *Doriopsis semperi*, *Doriopsis spiculata*, *Doriopsis tristis*, *Doriopsis tuberculosa*, *Doriopsis vidua*, *Doriopsis weberi*, *Doris acutiuscula*, *Doris stellata*, *Doto annuligera*, *Doto coronata*, *Doto fragilis*, *Doto indica*, *Doto pygmaea*, *Doto sp.*, *Drepania graeffei*, *Echinodoris eolida*, *Embletonia pallida*, *Ennoia briareus*, *Ennoia longicirra*, *Euplocamus atlanticus*, *Euplocamus croceus*, *Euplocamus japonicus*, *Euplocamus maculata*, *Euplocamus pacificus*, *Facalana pallida*, *Facelina coronata*, *Facelina drummondii*, *Facelina gigas*, *Facelina jani*, *Facelina janizae*, *Facelina vicina*, *Facelina moesta*, *Favorinus albus*, *Favorinus branchialis*, *Favorinus versicolor*, *Fenrisia moebii*, *Fiona atlantica*, *Fiona pinnata*, *Flabellina affinis*, *Flabellina iodinea*, *Flabellina macassarana*, *Flabellina semperi*, *Fracassa zibethina*, *Fryeria ruppellii*, *Galvina exigua*, *Galvina farrani*, *Galvina flava*, *Galvina picta*, *Galvina raptum*, *Galvina viridula*, *Gargamella immaculata*, *Geitodoris capensis*, *Geitodoris complanata*, *Geitodoris immaculata*, *Geitodoris mollina*, *Glaucilla briareus*, *Glaucilla marginata*, *Glaucus atlanticus*, *Glaucus briareus*, *Glaucus capensis*, *Glaucus gracilis*, *Glaucus lineatus*, *Glaucus longicirrus*, *Goniaeolis atypica*, *Goniaeolis intermedia*, *Goniaeolis typica*, *Goniodoris castanea*, *Goniodoris nodosa*, *Goniodoris punctata*, *Halgerda elegans*, *Halgerda formosa*, *Halgerda inornata*, *Halgerda rubra*, *Halla decorata*, *Hermisenda opalescens*, *Hero formosa*, *Heromorpha antillensis*, *Hervia modesta*, *Hervia rosea*, *Hervia sibogae*, *Hexabrancheus anaiteus*, *Hexabrancheus faustus*, *Hexabrancheus lacera*, *Hexabrancheus marginatus*, 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[*Acanthodoris pilosa*, *Adalaria proxima*, *Aegires leuckarti*, *Aegires punctilucens*, *Aegires sublaevis*, *Aeolidia papillosa*, *Aeolidiella alderi*, *Aeolidiella glauca*, *Aeolidiella orientalis* var. *takanosimensis*, *Aeolidiella rubra*, *Aldisa banyulensis*, *Aldisa smaragdina*, *Ancula gibbosa*, *Antonietta luteorufa*, *Archidoris pseudoargus*, *Armina maculata*, *Armina neapolitana*, *Armina tigrina*, *Atagema gibba*, *Atagema rugosa*, *Baeolidia nodosa*, *Baptodoris cinnabarina*, *Berghia coerulescens*, *Berghia verrucicornis*, *Cadlina excavata*, *Cadlina laevis*, *Cadlina pellucida*, *Calma glaucoides*, *Calmella cavolinii*, *Caloria elegans*, *Carminodoris boucheti*, *Catriona gymnota*, *Catriona*

maua, *Cephalopyge mediterranea*, *Chromodoris britoi*, *Chromodoris elegantula*, *Chromodoris krohni*, *Chromodoris luteorosea*, *Chromodoris purpurea*, *Coryphella lineata*, *Coryphella pedata*, *Coryphella pellucida*, *Coryphella verrucosa*, *Cratena peregrina*, *Crimora papillata*, *Cuthona albopunctata*, *Cuthona amoena*, *Cuthona caerulea*, *Cuthona genovae*, *Cuthona granosa*, *Cuthona ilonae*, *Cuthona leopardina*, *Cuthona miniostriata*, *Cuthona ocellata*, *Dendrodoris grandiflora*, *Dendrodoris languida*, *Dendrodoris limbata*, *Dendrodoris longula*, *Dendrodoris minima*, *Dendrodoris pseudorubra*, *Dendrodoris racemosa*, *Diaphorodoris luteocincta*, *Diaphorodoris luteocincta* var. *alba*, *Diaphorodoris luteocincta* var. *reticulata*, *Diaphorodoris papillata*, *Dicata odhneri*, *Discodoris cavernae*, *Discodoris erubescens*, *Discodoris fragilis*, *Discodoris indecora*, *Discodoris maculosa*, *Discodoris rosi*, *Discodoris stellifera*, *Dondice nicolae*, *Doriopsilla areolata*, *Doriopsilla evanae*, *Doriopsilla rarispinosa*, *Doris bicolor*, *Doris marmorata*, *Doris ocelligera*, *Doris pseudoverrucosa*, *Doris pulchella*, *Doris sticta*, *Doris verrucosa*, *Doto acuta*, *Doto coronata*, *Doto cuspidata*, *Doto doerga*, *Doto dunnei*, *Doto floridicola*, *Doto fragilis*, *Doto furva*, *Doto leopardina*, *Doto paulinae*, *Doto pinnatifida*, *Doto pontica*, *Doto rosea*, *Doto susanae*, *Eliotia souleyeti*, *Embletonia pulchra*, *Eubranchus cingulatus*, *Eubranchus doriae*, *Eubranchus exiguus*, *Eubranchus farrani*, *Eubranchus kowalevskyi*, *Eubranchus pallidus*, *Eubranchus tricolor*, *Eubranchus vittatus*, *Facelina (Acanthopsole) fusca*, *Facelina (Acanthopsole) rubrovittata*, *Facelina (Facelina) auriculata*, *Facelina (Facelina) dubia*, *Facelina annulicornis*, *Facelina bostoniensis*, *Facelina coronata*, *Facelina lugubris*, *Facelina rutila*, *Facelina vicina*, *Facelinopsis marioni*, *Favorinus branchialis*, *Favorinus vitreus*, *Fiona pinnata*, *Flabellina affinis*, *Flabellina babai*, *Fryeria bayi*, *Geitodoris (Caryodoris) portmanni*, *Geitodoris bonosi*, *Geitodoris joubini*, *Geitodoris planata*, *Glaucus atlanticus*, *Godiva banyulensis*, *Goniodoris barroisi*, *Goniodoris castanea*, *Goniodoris nodosa*, *Hancockia uncinata*, *Hero blanchardi*, *Hypselodoris bilineata*, *Hypselodoris cantabrica*, *Hypselodoris elegans*, *Hypselodoris fontandraui*, *Hypselodoris infucata*, *Hypselodoris messinensis*, *Hypselodoris tricolor*, *Hypselodoris villafranca*, *Hypselodoris webbi*, *Janolus cristatus*, *Janolus hyalinus*, *Jorunna luisae*, *Jorunna tomentosa*, *Kaloplocamus ramosus*, *Limacia clavigera*, *Linguella elforti*, *Linguella quadrilateralis*, *Madrella aurantiaca*, *Marionia blainvillea*, *Okenia elegans*, *Okenia impexa*, *Okenia mediterranea*, *Okenia quadricornis*, *Onchidoris albonigra*, *Onchidoris bouvieri*, *Onchidoris depressa*, *Onchidoris neapolitana*, *Paradoris granulata*, *Peltodoris atromaculata*, *Phyllidia aurata*, *Phyllidia depressa*, *Phyllidia flava*, *Phyllidia papillosa*, *Phyllidia pulitzeri*, *Phyllidia rolandiae*, *Phylliroe bucephala*, *Piseinotecus gabinierei*, *Piseinotecus sphaeriferus*, *Platydoris argo*, *Platydoris dura*, *Platydoris philippi*, *Polycera (Greilada) elegans*, *Polycera (Polycera) dubia*, *Polycera (Polycera) quadrilineata*, *Polycera faeroensis*, *Polycera maculata*, *Polycerella emertoni*, *Proctonotus mucroniferus*, *Pseudovermis axi*, *Pseudovermis boadeni*, *Pseudovermis kowalevskyi*, *Pseudovermis papillifera*, *Pseudovermis paradoxus*, *Pseudovermis schulzi*, *Pseudovermis setensis*, *Rolandia hispanica*, *Rostanga rubra*, *Scyllaea pelagica*, *Spurilla neapolitana*, *Taringa armata*, *Taringa faba*, *Tenellia adpersa*, *Tergipes edwardsii*, *Tergipes tergipes*, *Tethys fimbria*, *Thecacera pennigera*, *Thordisa aurea*, *Thordisa filix*, *Thordisa pallida*, *Trapania fusca*, *Trapania lineata*, *Trapania maculata*, *Tritonia hombergi*, *Tritonia lineata*, *Tritonia manicata*, *Tritonia nilsodhneri*, *Tritonia plebeia*, *Tritonia striata*, *Tritoniopsis cincta* p. 204 ff.].

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[\[http://ia301525.us.archive.org/0/items/malacologia329091inst/malacologia329091inst.pdf\]](http://ia301525.us.archive.org/0/items/malacologia329091inst/malacologia329091inst.pdf).

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*Chromodoris luteorosea*, *Chromodoris purpurea*, *Chromodoris quadricolor*, *Coryphella lineata*, *Coryphella pedata*, *Coryphella pellucida*, *Coryphella verrucosa*, *Cratena peregrina*, *Crimora papillata*, *Cuthona albopunctata*, *Cuthona amoena*, *Cuthona caerulea*, *Cuthona foliata*, *Cuthona genovae*, *Cuthona granosa*, *Cuthona ilonae*, *Cuthona leopardina*, *Cuthona miniostrata*, *Cuthona ocellata*, *Dendrodoris grandiflora*, *Dendrodoris inornata*, *Dendrodoris languida*, *Dendrodoris limbata*, *Dendrodoris longula*, *Dendrodoris minima*, *Dendrodoris nigra*, *Dendrodoris pseudorubra*, *Dendrodoris racemosa*, *Diaphorodoris luteocincta*, *Diaphorodoris papillata*, *Dicata odhneri*, *Discodoris atromaculata*, *Discodoris erubescens*, *Discodoris fragilis*, *Discodoris maculosa*, *Discodoris rosi*, *Discodoris rubens*, *Discodoris sordii*, *Discodoris stellifera*, *Dondice banyulensis*, *Don's alboranica*, *Dons bicolor*, *Doriopsilla aberleata*, *Doriopsilla evanae*, *Doriopsilla pusilla*, *Doriopsilla rarispinosa*, *Doris bertheloti*, *Doris elegans*, *Doris guttata*, *Doris marmorata*, *Doris ocelligera*, *Doris pseudoverrucosa*, *Doris sticta*, *Doris verrucosa*, *Doto acuta*, *Doto aurea*, *Doto cervicenigra*, *Doto cinerea*, *Doto coronata*, *Doto cuspidata*, *Doto doerga*, *Doto dunnei*, *Doto floridicola*, *Doto fragaria*, *Doto fragilis*, *Doto furva*, *Doto koenckeri*, *Doto lemchei*, *Doto leopardina*, *Doto paulinae*, *Doto pinnatifida*, *Doto pontica*, *Doto rosea*, *Eliotia souleyeti*, *Embletonia pulchra*, *Eubbranchus cingulatus*, *Eubbranchus doriae*, *Eubbranchus exiguus*, *Eubbranchus farrani*, *Eubbranchus pallidus*, *Eubbranchus prietoi*, *Eubbranchus tricolor*, *Eubbranchus vittatus*, *Facelina annulicornis*, *Facelina bostoniensis*, *Facelina coronata*, *Facelina dubia*, *Facelina fusca*, *Facelina lugubris*, *Facelina quatrefagesi*, *Facelina rubrovittata*, *Facelina rutila*, *Facelina vicina*, *Facelinopsis marioni*, *Favorinus branchialis*, *Favorinus vitreus*, *Fiona pinnata*, *Flabellina affinis*, *Flabellina babai*, *Flabellina baetica*, *Flabellina insolita*, *Flabellina ischitana*, *Fryeria bayi*, *Geitodoris (Caryodoris) joubini*, *Geitodoris (Caryodoris) portmanni*, *Geitodoris (Geitodoris) planata*, *Geitodoris (Geitodoris) rubens*, *Geitodoris (Verrillia) bonosi*, *Glaucus atlanticus*, *Goniodoris barroisi*, *Goniodoris castanea*, *Goniodoris nodosa*, *Hancockia uncinata*, *Hero blanchardi*, *Hypselodoris bilineata*, *Hypselodoris cantabrica*, *Hypselodoris coelestis*, *Hypselodoris fontandraui*, *Hypselodoris infucata*, *Hypselodoris messinensis*, *Hypselodoris messinensis*, *Hypselodoris tricolor*, *Hypselodoris tricolor*, *Hypselodoris valenciennesi*, *Hypselodoris villafranca*, *Hypselodoris webbi*, *Hypselodoris webbi*, *Janolus cristatus*, *Janolus hyalinus*, *Jorunna atypha*, *Jorunna onubensis*, *Jorunna tomentosa*, *Kaloplocamus pilosus*, *Kaloplocamus ramosus*, *Limacia clavigera*, *Linguella elfortiana*, *Linguella quadrilateralis*, *Lomanotus genei*, *Madrella aurantiaca*, *Madrella sanguinea*, *Marionia blainvillea*, *Melibe fimbriata*, *Okenia elegans*, *Okenia impexa*, *Okenia leachi*, *Okenia mediterranea*, *Okenia pusilla*, *Okenia quadricornis*, *Onchidoris albonigra*, *Onchidoris bouvieri*, *Onchidoris depressa*, *Onchidoris neapolitana*, *Onchidoris sparsa*, *Paradoris granulata*, *Paradoris indecora*, *Phyllidia flava*, *Phylliroe atlantica*, *Phylliroe bucephala*, *Piseinotecus gabinierei*, *Piseinotecus gaditanus*, *Piseinotecus sphaeriferus*, *Platydoris argo*, *Platydoris dura*, *Platydoris maculata*, *Platydoris philippi*, *Plocamopherus ocellatus*, *Polycera (Greilada) elegans*, *Polycera (Palio) dubia*, *Polycera (Palio) maculata*, *Polycera (Polycera) aurantimarginata*, *Polycera (Polycera) faeroensis*, *Polycera (Polycera) quadrilineata*, *Polycerella emertoni*, *Proctonotus mucroniferus*, *Pruvotfolia pselliotes*, *Pseudovermis axi*, *Pseudovermis boadenti*, *Pseudovermis kowalevskiyi*, *Pseudovermis papillifera*, *Pseudovermis paradoxus*, *Pseudovermis schultzi*, *Pseudovermis setensis*, *Rioselleolis anadoni*, *Roboastra europaea*, *Rolandia hispanica*, *Rostanga rubra*, *Sclerodoris tuberculata*, *Scyllaea pelagica*, *Spurilla columbina*, *Spurilla neapolitana*, *Spurilla vayssierei*, *Tambja ceutae*, *Taringa armata*, *Taringa faba*, *Taringa oleica*, *Taringa pinoi*, *Tenellia adspersa*, *Tergipes edwardsii*, *Tergipes tergipes*, *Tethys fimbria*, *Thecacera pennigera*, *Thordisa aurea*, *Thordisa filix*, *Thordisa pallida*, *Trapania fusca*, *Trapania hispalensis*, *Trapania lineata*, *Trapania maculata*, *Trapania ortei*, *Trapania pallida*, *Tritonia hombergi*, *Tritonia lineata*, *Tritonia manicata*, *Tritonia nilsodhneri*, *Tritonia plebeia*, *Tritonia striata*, *Tritoniopsis cincta* p. 10 ff.].

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[*Cerberilla bernadettae*, *Cerberilla tanna*, *Cuthona ocellata* p. 61 ff.].

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[*Acanthodoris rhodoceras*, *Aegires albopunctatus*, *Dendrodoris albopunctata*, *Dirona picta*, *Flabellina iodinea*, *Hermisenda crassicornis*, *Hopkinsia rosacea*, *Peltodoris atromaculata*, *Polycera atra*, *Triopha maculata* p. 77 ff.].

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viridis*, *Cuthona acinosa*, *Cuthona anulata*, *Cuthona catachroma*, *Cuthona kuiteri*, *Cuthona scintillans*, *Cuthona sibogae*, *Cuthona thelmae*, *Cuthona viridiana*, *Cuthona* sp., *Dendrodoris albobrunnea*, *Dendrodoris citrina*, *Dendrodoris coronata*, *Dendrodoris denisoni*, *Dendrodoris elongata*, *Dendrodoris fumata*, *Dendrodoris gunnamatta*, *Dendrodoris guttata*, *Dendrodoris nigra*, *Dendrodoris rainfordi*, *Dendrodoris tuberculosa*, *Dendrodoris* sp., *Dermatobranchus fortunata*, *Dermatobranchus gonatophora*, *Dermatobranchus ornatus*, *Dermatobranchus primus*, *Dermatobranchus* sp., *Digidentis arbuta*, *Digidentis perplexa*, *Discodoris boholiensis*, *Discodoris crawfordi*, *Discodoris dubia*, *Discodoris fragilis*, *Discodoris lilacina*, *Discodoris mauritiana*, *Discodoris palma*, *Discodoris paroa*, *Discodoris* sp., *Diversidoris aurantionodulosa*, *Doridomorpha gardineri*, *Doriopsilla carneola*, *Doriopsilla miniata*, *Doriopsilla peculiaris*, *Doriopsilla* sp., *Doriopsis pecten*, *Doris cameroni*, *Doris* sp., *Doto bella*, *Doto ostenta*, *Doto pita*, *Doto racemosa*, *Doto rosacea*, *Doto* sp., *Doto ussi*, *Durvilleidoris lemniscata*, *Eubranchus inabai*, *Eubranchus rubropunctatus*, *Eubranchus* sp., *Favorinus japonicus*, *Favorinus tsuruganus*, *Favorinus* sp., *Fiona pinnata*, *Flabellina bicolor*, *Flabellina bilas*, *Flabellina exoptata*, *Flabellina poenicia*, *Flabellina rubrolineata*, *Flabellina* sp., *Fryeria picta*, *Galeojanolus ionnae*, *Glaucilla marginata*, *Glaucus atlanticus*, *Glossodoris angasi*, *Glossodoris atomarginata*, *Glossodoris averni*, *Glossodoris cincta*, *Glossodoris cruenta*, *Glossodoris dendrobranchia*, *Glossodoris electra*, *Glossodoris hikuensis*, *Glossodoris paladentatus*, *Glossodoris pallida*, *Glossodoris rubroannulata*, *Glossodoris rufomarginata*, *Glossodoris sedna*, *Glossodoris stellata*, *Glossodoris symmetrica*, *Glossodoris tomsmithi*, *Glossodoris undaurum*, *Glossodoris vespa*, *Glossodoris* sp., *Godiva* sp., *Goniodoris joubini*, *Goniodoris violacea*, *Goniodoris* sp., *Gymnodoris alba*, *Gymnodoris arnoldi*, *Gymnodoris aurita*, *Gymnodoris ceylonica*, *Gymnodoris citrina*, *Gymnodoris inornata*, *Gymnodoris nigricolor*, *Gymnodoris okinawae*, *Gymnodoris rubropapulosa*, *Gymnodoris* sp., *Halgerda albocristata*, *Halgerda aurantiomaculata*, *Halgerda batangas*, *Halgerda brunneomaculata*, *Halgerda elegans*, *Halgerda formosa*, *Halgerda graphica*, *Halgerda rubra*, *Halgerda tessellata*, *Halgerda willeyi*, *Halgerda* sp., *Hallaxa iju*, *Hallaxa michaeli*, *Hallaxa translucens*, *Hallaxa* sp., *Hancockia burni*, *Herviella cloaca*, *Hexabranchus sanguineus*, *Hoplodoris estrelyado*, *Hoplodoris nodulosa*, *Hoplodoris nodulosa*, *Hoplodoris* sp., *Hypselodoris agassizii*, *Hypselodoris babai*, *Hypselodoris bennetti*, *Hypselodoris bertschi*, *Hypselodoris bollandi*, *Hypselodoris bullockii*, *Hypselodoris capensis*, *Hypselodoris carnea*, *Hypselodoris dollfusi*, *Hypselodoris emmae*, *Hypselodoris festiva*, *Hypselodoris ghiselini*, *Hypselodoris infucata*, *Hypselodoris kaname*, *Hypselodoris kanga*, *Hypselodoris krakatoa*, *Hypselodoris maculosa*, *Hypselodoris maritima*, *Hypselodoris mouaci*, *Hypselodoris nigrostriata*, *Hypselodoris obscura*, *Hypselodoris purpureomaculosa*, *Hypselodoris regina*, *Hypselodoris whitei*, *Hypselodoris zephyra*, *Hypselodoris* sp., *Janolus mirabilis*, *Janolus mokohinau*, *Janolus* sp., *Jason mirabilis*, *Jorunna funebris*, *Jorunna pantherina*, *Jorunna parva*, *Jorunna* sp., *Kaloplocamus acutus*, *Kaloplocamus* sp., *Kentrodoris rubescens*, *Limacia ornata*, *Limenandra fusiformis*, *Lomanotus vermiformis*, *Lomanotus* sp., *Madrella ferruginosa*, *Madrella sanguinea*, *Marianina rosea*, *Marionia blainvillea*, *Marionia cyanobranchiata*, *Marionia pustulosa*, *Marionia* sp., *Melibe australis*, *Melibe fimbriata*, *Melibe mirifica*, *Melibe pilosa*, *Melibe* sp., *Mexichromis festiva*, *Mexichromis macropus*, *Mexichromis mariei*, *Mexichromis multituberculata*, *Moridilla brockii*, *Murphydoris* sp., *Nembrotha cristata*, *Nembrotha kubaryana*, *Nembrotha lineolata*, *Nembrotha livingstonei*, *Nembrotha megalocera*, *Nembrotha milleri*, *Nembrotha purpureolineata*, *Nembrotha rutilans*, *Nembrotha* sp., *Neodoris chrysothorax*, *Nossidris westralis*, *Notodoris citrina*, *Notodoris gardineri*, *Notodoris minor*, *Notodoris serena*, *Noumea alboannulata*, *Noumea crocea*, *Noumea flava*, *Noumea haliclona*, *Noumea laboutei*, *Noumea purpurea*, *Noumea romeri*, *Noumea simplex*, *Noumea sulphurea*, *Noumea varians*, *Noumea* sp., *Okenia opuntia*, *Okenia pellucida*, *Okenia* sp., *Onchidoris maugeansis*, *Orodoris* sp., *Otinodoris* sp., *Paliolla cooki*, *Paliolla* sp., *Palisa* sp., *Pectenodoris trilineata*, *Phestilla lugubris*, *Phestilla melanobranchia*, *Phidiana bourailli*, *Phidiana hartleyi*, *Phidiana indica*, *Phidiana militaris*, *Phidiana newcombi*, 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kabiranum, *Phyllodesmium longicirrum*, *Phyllodesmium macphersonae*, *Phyllodesmium magnum*, *Phyllodesmium poindimiei*, *Phyllodesmium serratum*, *Phyllodesmium* sp., *Platydoridius cruenta*, *Platydoridius formosa*, *Platydoridius galbana*, *Platydoridius radiata*, *Platydoridius scabra*, *Platydoridius speciosa*, *Platydoridius* sp., *Plocamopherus ceylonicus*, *Plocamopherus imperialis*, *Plocamopherus insignis*, *Plocamopherus tilesii*, *Plocamopherus* sp., *Polycera capensis*, *Polycera hedgpethi*, *Polycera janjukia*, *Polycera melanosticta*, *Polycera parvula*, *Polycera picta*, *Polycera* sp., *Protaeolidiella atra*, *Protaeolidiella juliae*, *Pteraeolidia ianthina*, *Reticulidia fungia*, *Reticulidia halgerda*, *Risbecia ghardaqana*, *Risbecia godeffroyana*, *Risbecia pulchella*, *Risbecia tryoni*, *Risbecia* sp., *Roboastra arika*, *Roboastra gracilis*, *Roboastra luteolineata*, *Rostanga australis*, *Rostanga calumus*, *Rostanga muscula*, *Rostanga* sp., *Sclerodoridius trenberthi*, *Sclerodoridius* sp., *Scyllaea pelagica*, *Siraius nucleola*, *Siraius* sp., *Spurilla macleayi*, *Tambja eliora*, *Tambja limaciformis*, *Tambja morosa*, *Tambja olivaria*, *Tambja sagamiana*, *Tambja verconis*, *Tambja* sp., *Taringa halgerda*, *Thecacera pacifica*, *Thecacera pennigera*, *Thecacera picta*, *Thordisa sanguinea*, *Thordisa verrucosa*, *Thorunna daniellae*, *Thorunna florens*, *Thorunna furtiva*, *Thorunna* sp., *Trapania aurata*, *Trapania benni*, *Trapania brunnea*, *Trapania rudmani*, *Trapania toddi*, *Trapania* sp., *Trippa intacta*, *Trippa spongiosa*, *Trippa* sp., *Tritonia flemingi*, *Tritonia incerta*, *Tritonia nilsodhneri*, *Tritonia* sp., *Tritoniopsis alba*, *Tritoniopsis elegans*, *Tularia bractea*, *Vayssierea caledonica*, *Verconia verconis* p. 11 ff.].

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*Atagama ornata*, *Atagama osseosa*, *Atagama spongiosa*, *Austraeolis ornata*, *Babakina caprinsulensis*, *Babakina festiva*, *Baeolidia australis*, *Baeolidia major*, *Bonisa nakaza*, *Bornella anguilla*, *Bornella stellifer*, *Cadlina luteomarginata*, *Cadlina tasmanica*, *Cadlina willani*, *Cadlinella ornatissima*, *Cadlinella subornatissima*, *Caldukia affinis*, *Caldukia albolineata*, *Caldukia rubiginosa*, *Ceratophyllidia africana*, *Ceratosoma alleni*, *Ceratosoma amoenum*, *Ceratosoma brevicaudatum*, *Ceratosoma flavicostata*, *Ceratosoma gracillimum*, *Ceratosoma ingozi*, *Ceratosoma miamirana*, *Ceratosoma moloch*, *Ceratosoma palliolatum*, *Ceratosoma sinuata*, *Ceratosoma tenue*, *Ceratosoma trilobatum*, *Cerberilla affinis*, *Cerberilla africana*, *Cerberilla ambonensis*, *Cerberilla annulata*, *Cerberilla asamusiensis*, *Chromodoridius africana*, *Chromodoridius albonares*, *Chromodoridius albopunctata*, *Chromodoridius alius*, *Chromodoridius alternata*, 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*Chromodoridius magnifica*, *Chromodoridius mandapamensis*, *Chromodoridius marislae*, *Chromodoridius michaeli*, *Chromodoridius norrisi*, *Chromodoridius obsoleta*, *Chromodoridius orientalis*, *Chromodoridius preciosa*, *Chromodoridius quadricolor*, *Chromodoridius reticulata*, *Chromodoridius roboi*, *Chromodoridius rubrocornuta*, *Chromodoridius rufomaculata*, *Chromodoridius sinensis*, *Chromodoridius splendida*, *Chromodoridius striatella*, *Chromodoridius strigata*, *Chromodoridius tasmaniensis*, *Chromodoridius thompsoni*, *Chromodoridius tinctoria*, *Chromodoridius tritos*, *Chromodoridius tumulifera*, *Chromodoridius verrieri*, *Chromodoridius vibrata*, *Chromodoridius westraliensis*, *Chromodoridius willani*, *Chromodoridius woodwardi*, *Cratena affinis*, *Cratena lineata*, *Cratena simba*, *Crimora lutea*, *Crosslandia daedali*, *Crosslandia viridis*, *Dendrodoris albomaculata*, *Dendrodoris albopurpura*, *Dendrodoris arboreescens*, *Dendrodoris atromaculata*, *Dendrodoris carbunculosa*, *Dendrodoris citrina*, *Dendrodoris coronata*, *Dendrodoris denisoni*, *Dendrodoris elongata*, *Dendrodoris fumata*, *Dendrodoris gunnamatta*, *Dendrodoris guttata*, *Dendrodoris maugeana*, *Dendrodoris nigra*, *Dendrodoris rainfordi*, *Dendrodoris tuberculosa*, *Dendronotus rufus*, *Dendronotus* sp., *Dermatobranchus albus*, *Dermatobranchus fortunata*, *Dermatobranchus gonatophora*, *Dermatobranchus nigropunctatus*, *Dermatobranchus ornatus*, *Dermatobranchus primus*, *Dermatobranchus pulcherrimus*, *Dermatobranchus semistriatus*, *Diaphorodoridius mitsuui*, *Digidentis arbuta*, *Digidentis perplexa*, *Discodoridius bohliensis*, *Discodoridius concinna*, *Discodoridius crawfordi*, *Discodoridius fragilis*, *Discodoridius lilacina*, *Discodoridius mauritiana*, *Discodoridius palma*, *Discodoridius paroa*, *Discodoridius schmeltziana*, *Diversidoridius aurantionodulosa*, *Doridomorpha gardineri*, *Doriopsilla areolata*, *Doriopsilla carneola*, *Doriopsilla miniata*, *Doriopsilla peculiaris*, *Doriopsis pecten*, *Doris cameroni*, *Doto bella*, *Doto ostenta*, *Doto perplexa*, *Doto pita*, *Doto racemosa*, *Doto rosacea*, *Doto ussi*, *Doto yongei*, *Durvilleidoridius lemniscata*, *Durvilleidoridius pusilla*, *Durvilleidoridius similis*, *Eubranchus mandapamensis*, *Eubranchus virginalis*, *Facelina hartleyi*, *Favorinus japonicus*, *Favorinus mirabilis*, *Favorinus pacificus*, *Favorinus tsuruganus*, *Fiona pinnata*, *Flabellina albomarginata*, *Flabellina bicolor*, *Flabellina bilas*, *Flabellina delicata*, *Flabellina exoptata*, *Flabellina funeka*, *Flabellina peonicia*, *Flabellina riwo*, *Flabellina rubrolineata*, *Flabellina trilineata*, *Flabellina trophina*, *Flabellina westralis*, *Galeojanolus ionnae*, *Geitodoridius* sp., *Glaucus*

eliora, Tambja fusca, Tambja gabriellae, Tambja limaciformis, Tambja morosa, Tambja olivaria, Tambja sagamiana, Tambja tenuilineata, Tambja verconis, Tambja victoriae, Taringa caudate, Taringa halgerda, Tergipes sp., Thecacera pacifica, Thecacera pennigera, Thecacera picta, Thordisa sanguinea, Thordisa verrucosa, Thordisa villosa, Thorunna australis, Thorunna daniellae, Thorunna florens, Thorunna furtiva, Thorunna halourga, Thorunna purpuropedis, Trapania aurata, Trapania brunnea, Trapania darvelli, Trapania rudmani, Trapania safracornia, Trapania toddi, Trinchesia acinosa, Trinchesia anulata, Trinchesia catachroma, Trinchesia kuitrorum, Trinchesia ornata, Trinchesia scintillans, Trinchesia sibogae, Trinchesia thelmae, Trinchesia viridiana, Trinchesia yamasui, Tritonia bollandi, Tritonia flemingi, Tritonia incerta, Tritoniopsis alba, Tritoniopsis elegans, Tritoniopsis elegans, Tritoniopsis sp., Tularia bractea, Vayssierea caledonica, Verconia verconis p. 6 ff.].

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antillensis*, *Aphelodoris berghi*, *Aphelodoris brunnea*, *Aphelodoris gigas*, *Aphelodoris greeni*, *Aphelodoris karpa*, *Aphelodoris lawsae*, *Aphelodoris luctuosa*, *Aphelodoris rossquicki*, *Aphelodoris varia*, *Aphelodoris varia*, *Aphelodoris* sp., *Archidoris montereyensis*, *Archidoris odhneri*, *Archidoris pseudoargus*, *Archidoris wellingtonensis*, *Ardeadoris egretta*, *Ardeadoris scottjohnsoni*, *Armina californica*, *Armina cygnea*, *Armina gilchristi*, *Armina loveni*, *Armina magna*, *Armina major*, *Armina papillata*, *Armina pulcherrima*, *Armina semperi*, *Armina striata*, *Armina tigrina*, *Armina* sp., *Asteronotus cespitosus*, *Atagama carinata*, *Australiaeolis ornata*, *Australiaeolis stearnsi*, *Babakina anadoni*, *Baeolidia australis*, *Baeolidia major*, *Berghia coerulescens*, *Berghia verrucicornis*, *Bonisa nakaza*, *Bornella anguilla*, *Bornella calcarata*, *Bornella japonica*, *Bornella stellifer*, *Bornella* sp., *Cadlina flavomaculata*, *Cadlina japonica*, *Cadlina laevis*, *Cadlina luteomarginata*, *Cadlina modesta*, *Cadlina nigrobranchiata*, *Cadlina rumia*, *Cadlina sagamiensis*, *Cadlina sparsa*, *Cadlina willani*, *Cadlina* sp., *Cadlinella ornatissima*, *Cadlinella subornatissima*, *Caldukia affinis*, *Calmella cavolinii*, *Caloria elegans*, *Caribbranchus morsomus*, *Ceratophyllidia africana*, *Ceratosoma alleni*, *Ceratosoma amoenum*, *Ceratosoma bicolor*, *Ceratosoma brevicaudatum*, *Ceratosoma gracillimum*, *Ceratosoma ingozi*, *Ceratosoma magnificum*, *Ceratosoma miamirana*, *Ceratosoma moloch*, *Ceratosoma palliolatum*, *Ceratosoma sinuata*, *Ceratosoma tenue*, *Ceratosoma trilobatum*, *Ceratosoma* sp., *Cerberilla affinis*, *Cerberilla ambonensis*, *Cerberilla annulata*, *Cerberilla chavezi*, *Cerberilla incola*, *Cerberilla pungoarena*, *Cerberilla* sp., *Chromodoris africana*, *Chromodoris albonares*, *Chromodoris albonotata*, *Chromodoris albopunctata*, *Chromodoris albopustulosa*, *Chromodoris alia*, *Chromodoris alternata*, *Chromodoris ambigua*, *Chromodoris annae*, *Chromodoris annulata*, *Chromodoris aspersa*, *Chromodoris aureomarginata*, *Chromodoris aureopurpurea*, *Chromodoris aurigera*, *Chromodoris binza*, *Chromodoris boucheti*, *Chromodoris britoi*, *Chromodoris buchanae*, *Chromodoris burni*, *Chromodoris cavae*, *Chromodoris cazae*, *Chromodoris charlottae*, *Chromodoris clenchi*, *Chromodoris coi*, *Chromodoris colemani*, *Chromodoris collingwoodi*, *Chromodoris conchylata*, *Chromodoris daphne*, *Chromodoris decora*, *Chromodoris diana*, *Chromodoris elizabethina*, *Chromodoris epicuria*, *Chromodoris fidelis*, *Chromodoris galactos*, *Chromodoris galaxorum*, *Chromodoris geminus*, *Chromodoris geometrica*, *Chromodoris gleniei*, *Chromodoris grahami*, *Chromodoris hamiltoni*, *Chromodoris heatherae*, *Chromodoris hintuanensis*, *Chromodoris hunterae*, *Chromodoris joshi*, *Chromodoris krohnii*, *Chromodoris kuiteri*, *Chromodoris kuniei*, *Chromodoris lekker*, *Chromodoris leoparda*, *Chromodoris lineolata*, *Chromodoris lochi*, *Chromodoris loringi*, *Chromodoris luteopunctata*, *Chromodoris luteorosea*, *Chromodoris luxuriosa*, *Chromodoris macfarlandi*, *Chromodoris magnifica*, *Chromodoris mandapamensis*, *Chromodoris marislae*, *Chromodoris michaeli*, *Chromodoris naiki*, *Chromodoris neona*, *Chromodoris nona*, *Chromodoris norrisi*, *Chromodoris obsoleta*, *Chromodoris orientalis*, *Chromodoris pallescens*, *Chromodoris paulomarcioi*, *Chromodoris petchialis*, *Chromodoris preciosa*, *Chromodoris purpurea*, *Chromodoris quadricolor*, *Chromodoris regalis*, *Chromodoris reticulata*, *Chromodoris roboi*, *Chromodoris rodomaculata*, *Chromodoris rubrocornuta*, *Chromodoris rufomaculata*, *Chromodoris ruzafai*, *Chromodoris sinensis*, *Chromodoris sphoni*, *Chromodoris splendida*, *Chromodoris striatella*, *Chromodoris strigata*, *Chromodoris tasmaniensis*, *Chromodoris tennentana*, *Chromodoris thompsoni*, *Chromodoris tinctoria*, *Chromodoris trimarginata*, *Chromodoris tritos*, *Chromodoris tumulifera*, *Chromodoris verrieri*, *Chromodoris vibrata*, *Chromodoris westraliensis*, *Chromodoris willani*, *Chromodoris woodwardae*, *Chromodoris* sp., *Cratena capensis*, *Cratena lineata*, *Cratena peregrina*, *Cratena pilata*, *Cratena scintilla*, *Cratena* sp., *Crimora coneja*, *Crimora edwardsi*, *Crimora lutea*, *Crimora multidigitalis*, *Crimora papillata*, *Crimora* sp., *Crosslandia daedali*, *Crosslandia viridis*, *Cuthona nana*, *Dendrodoris albobrunnea*, *Dendrodoris alboburpura*, *Dendrodoris arborensis*, *Dendrodoris caesia*, *Dendrodoris carbunculosa*, *Dendrodoris dentisoni*, *Dendrodoris grandiflora*,

Dendrodoris gunnamatta, *Dendrodoris guttata*, *Dendrodoris herytra*, *Dendrodoris krebsii*, *Dendrodoris limbata*,
Dendrodoris magagnai, *Dendrodoris nigra*, *Dendrodoris rainfordi*, *Dendrodoris rubra*, *Dendrodoris*
senegalensis, *Dendrodoris tuberculosa*, *Dendrodoris* sp., *Dendronotus frondosus*, *Dendronotus iris*, *Dendronotus*
robustus, *Dendronotus rufus*, *Dendronotus* sp., *Dermatobranchus albopunctulatus*, *Dermatobranchus albus*,
Dermatobranchus fortunata, *Dermatobranchus gonatophora*, *Dermatobranchus nigropunctatus*,
Dermatobranchus ornatus, *Dermatobranchus otome*, *Dermatobranchus primus*, *Dermatobranchus semistriatus*,
Dermatobranchus striatellus, *Dermatobranchus* sp., *Diaphorodoris luteocincta*, *Diaphorodoris mitsuii*,
Diaphorodoris papillata, *Diaulula sandiegensis*, *Dicata odhneri*, *Digidentis arbuta*, *Digidentis kulonba*,
Digidentis perplexa, *Dirona albolineata*, *Dirona picta*, *Discodoris atromaculata*, *Discodoris boholiensis*,
Discodoris confusa, *Discodoris evelinae*, *Discodoris ketos*, *Discodoris lilacina*, *Discodoris rosi*, *Dondice*
banyulensis, *Doriopsilla albopunctata*, *Doriopsilla areolata*, *Doriopsilla capensis*, *Doriopsilla carneola*,
Doriopsilla miniata, *Doriopsilla peculiaris*, *Doriopsis affinis*, *Doriopsis granulosa*, *Doriopsis nebulosa*,
Doriopsis pecten, *Doris bertheloti*, *Doris bovena*, *Doris cameroni*, *Doris sticta*, *Doris verrucosa*, *Doris* sp., *Doto*
africana, *Doto bella*, *Doto coronata*, *Doto cuspidata*, *Doto dunnei*, *Doto eireana*, *Doto floridicola*, *Doto*
fluctifraga, *Doto fragilis*, *Doto hydrallmaniae*, *Doto hystrix*, *Doto japonica*, *Doto koeneckeri*, *Doto lemchei*,
Doto maculata, *Doto millbayana*, *Doto onusta*, *Doto ostenta*, *Doto pinnatifida*, *Doto pita*, *Doto racemosa*, *Doto*
rosacea, *Doto sarsiae*, *Doto tuberculata*, *Doto ussi*, *Doto varaderoensis*, *Doto verdicioi*, *Doto* sp., *Dunga*
ocellata, *Durvilledoris lemniscata*, *Durvilledoris pusilla*, *Durvilledoris similis*, *Durvilledoris* sp., *Eubranchus*
arci, *Eubranchus doriae*, *Eubranchus exiguus*, *Eubranchus farrani*, *Eubranchus inabai*, *Eubranchus misakiensis*,
Eubranchus pallidus, *Eubranchus rubropunctatus*, *Eubranchus tricolor*, *Eubranchus vascoi*, *Eubranchus*
virginalis, *Eubranchus vittatus*, *Eubranchus* sp., *Facelina annulicornis*, *Facelina auriculata*, *Facelina*
bostoniensis, *Facelina fusca*, *Facelina rubrovittata*, *Facelinopsis marioni*, *Favorinus brianus*, *Favorinus*
branchialis, *Favorinus elenalexiae*, *Favorinus japonicus*, *Favorinus tsuruganus*, *Favorinus tsuruganus*,
Favorinus vitreus, *Favorinus* sp., *Flabellina affinis*, *Flabellina arveloi*, *Flabellina babai*, *Flabellina bicolor*,
Flabellina bilas, *Flabellina browni*, *Flabellina capensis*, *Flabellina cynara*, *Flabellina dushia*, *Flabellina engeli*,
Flabellina exoptata, *Flabellina fogata*, *Flabellina funeka*, *Flabellina gracilis*, *Flabellina iodinea*, *Flabellina*
ischitana, *Flabellina japonica*, *Flabellina lineata*, *Flabellina nobilis*, *Flabellina pedata*, *Flabellina pellucida*,
Flabellina peonicia, *Flabellina pricei*, *Flabellina riwo*, *Flabellina rubrolineata*, *Flabellina telja*, *Flabellina*
trilineata, *Flabellina trophina*, *Flabellina verrucosa*, *Flabellina* sp., *Gargamella* sp., *Glaucus atlanticus*, *Glaucus*
marginatus, *Glossodoris aeruginosa*, *Glossodoris angasi*, *Glossodoris atromarginata*, *Glossodoris averni*,
Glossodoris baumanni, *Glossodoris carlsoni*, *Glossodoris cincta*, *Glossodoris cruenta*, *Glossodoris dalli*,
Glossodoris dendrobranchia, *Glossodoris electra*, *Glossodoris ghanensis*, *Glossodoris hikuensis*, *Glossodoris*
misakinosisobogae, *Glossodoris pallida*, *Glossodoris plumbea*, *Glossodoris poliahu*, *Glossodoris pullata*,
Glossodoris rubroannulata, *Glossodoris rufomarginata*, *Glossodoris sedna*, *Glossodoris stellata*, *Glossodoris*
symmetricus, *Glossodoris tibboeli*, *Glossodoris tomsmithi*, *Glossodoris undaurum*, *Glossodoris vespa*,
Glossodoris sp., *Godiva quadricolor*, *Godiva rachelae*, *Godiva* sp., *Goniodorid* sp., *Goniodoridella savignyi*,
Goniodoridella sp., *Goniodoris aspersa*, *Goniodoris castanea*, *Goniodoris felis*, *Goniodoris glabra*, *Goniodoris*
joubini, *Goniodoris meracula*, *Goniodoris mimula*, *Goniodoris nodosa*, *Goniodoris* sp., *Gymnodoris alba*,
Gymnodoris arnoldi, *Gymnodoris aurita*, *Gymnodoris aurita*, *Gymnodoris bicolor*, *Gymnodoris ceylonica*,
Gymnodoris citrina, *Gymnodoris inornata*, *Gymnodoris nigricolor*, *Gymnodoris okinawae*, *Gymnodoris plebeia*,
Gymnodoris rubropapulosa, *Gymnodoris subflava*, *Gymnodoris* sp., *Halgerda albocristata*, *Halgerda*
aurantiomaclata, *Halgerda bacalusia*, *Halgerda batangas*, *Halgerda brunneomaclata*, *Halgerda brycei*,
Halgerda carlsoni, *Halgerda dalanghita*, *Halgerda diaphana*, *Halgerda dichromis*, *Halgerda elegans*, *Halgerda*
formosa, *Halgerda graphica*, *Halgerda guahan*, *Halgerda gunnessi*, *Halgerda iota*, *Halgerda johnsonorum*,
Halgerda malesso, *Halgerda maricola*, *Halgerda okinawa*, *Halgerda paliensis*, *Halgerda punctata*, *Halgerda*
rubicunda, *Halgerda stricklandi*, *Halgerda terramtuensis*, *Halgerda tessellata*, *Halgerda theobroma*, *Halgerda*
toliana, *Halgerda wasinensis*, *Halgerda willeyi*, *Halgerda* sp., *Hancockia uncinata*, *Hermissenda crassicornis*,
Hexabranchus sanguineus, *Histiomena convolvula*, *Hoplodoris estrelyado*, *Hoplodoris nodulosa*, *Hypselodoris*
acriba, *Hypselodoris agassizii*, *Hypselodoris alboterminata*, *Hypselodoris apolegma*, *Hypselodoris babai*,
Hypselodoris bayeri, *Hypselodoris bennetti*, *Hypselodoris bertschi*, *Hypselodoris bilineata*, *Hypselodoris*
bollandi, *Hypselodoris bullockii*, *Hypselodoris californiensis*, *Hypselodoris cantabrica*, *Hypselodoris capensis*,
Hypselodoris carnea, *Hypselodoris dollfusi*, *Hypselodoris emma*, *Hypselodoris espinosai*, *Hypselodoris festiva*,
Hypselodoris fontandraui, *Hypselodoris fucata*, *Hypselodoris gasconi*, *Hypselodoris ghiselini*, *Hypselodoris*
iacula, *Hypselodoris infucata*, *Hypselodoris insulana*, *Hypselodoris jacksoni*, *Hypselodoris kaname*, *Hypselodoris*
kanga, *Hypselodoris krakatoa*, *Hypselodoris lajensis*, *Hypselodoris lapislazuli*, *Hypselodoris lilyveae*,
Hypselodoris maculosa, *Hypselodoris marci*, *Hypselodoris maridadilus*, *Hypselodoris maritima*, *Hypselodoris*
midatlantica, *Hypselodoris nigrostriata*, *Hypselodoris obscura*, *Hypselodoris orsinii*, *Hypselodoris paulinae*,
Hypselodoris peasei, *Hypselodoris picta*, *Hypselodoris picta azorica*, *Hypselodoris picta verdensis*, *Hypselodoris*
picta webbi, *Hypselodoris pinna*, *Hypselodoris placida*, *Hypselodoris purpleomaculosa*, *Hypselodoris regina*,
Hypselodoris rudmani, *Hypselodoris ruthae*, *Hypselodoris sagamiensis*, *Hypselodoris saintvincentius*,
Hypselodoris shimodaensis, *Hypselodoris villafranca*, *Hypselodoris violabanchia*, *Hypselodoris whitei*,
Hypselodoris zebra, *Hypselodoris zebrina*, *Hypselodoris zephyra*, *Hypselodoris* sp., *Janolus barbarensis*, *Janolus*
capensis, *Janolus cristatus*, *Janolus eximius*, *Janolus faustoi*, *Janolus hyalinus*, *Janolus ignis*, *Janolus indicus*,
Janolus longidentatus, *Janolus mirabilis*, *Janolus mucloc*, *Janolus toyamensis*, *Janolus* sp., *Jason mirabilis*, *Jason*
sp. *Pruvotofolia pselliotes*, *Jorunna funebris*, *Jorunna onubensis*, *Jorunna pantherina*, *Jorunna pardus*, *Jorunna*
parva, *Jorunna rubescens*, *Jorunna tomentosa*, *Jorunna* sp., *Kalinga ornata*, *Kaloplocamus acutus*,
Kaloplocamus ramosus, *Kaloplocamus yatesi*, *Lecithophorus capensis*, *Leminda millectra*, *Limacia clavigera*,

Limacia cockerelli, *Limacia janssi*, *Limacia ornata*, *Limacia* sp., *Lomanotus genei*, *Lomanotus marmoratus*, *Lomanotus vermiformis*, *Lomanotus* sp., *Madrella ferruginosa*, *Madrella gloriosa*, *Madrella sanguinea*, *Mandelia mirocornata*, *Marianina rosea*, *Marionia blainvillea*, *Marionia cyanobranchiata*, *Marionia distincta*, *Marionia hawaiiensis*, *Marionia insulae*, *Marionia olivacea*, *Marionia platyctenea*, *Marionia pustulosa*, *Marionia viridescens*, *Marionia* sp., *Melibe engeli*, *Melibe fimbriata*, *Melibe japonica*, *Melibe leonina*, *Melibe megaceras*, *Melibe papillosa*, *Melibe rosea*, *Melibe viridis*, *Melibe* sp., *Mexichromis amalguae*, *Mexichromis antonii*, *Mexichromis festiva*, *Mexichromis kempfi*, *Mexichromis macropus*, *Mexichromis mariei*, *Mexichromis multituberculata*, *Mexichromis nyalya*, *Mexichromis porterae*, *Mexichromis tura*, *Mexichromis* sp., *Moridilla brockii*, *Murphydoris* sp., *Myja longicornis*, *Nembrotha chamberlaini*, *Nembrotha cristata*, *Nembrotha guttata*, *Nembrotha kubaryana*, *Nembrotha lineolata*, *Nembrotha livingstonei*, *Nembrotha megalocera*, *Nembrotha milleri*, *Nembrotha mullineri*, *Nembrotha nigerrima*, *Nembrotha purpureolineata*, *Nembrotha rosannulata*, *Nembrotha rutilans*, *Nembrotha* sp., *Neodoris chrysoderma*, *Notobryon bijecurum*, *Notobryon clavigerum*, *Notobryon wardi*, *Notodoris citrina*, *Notodoris gardineri*, *Notodoris minor*, *Notodoris serенаe*, *Notodoris* sp., *Noumea alboannulata*, *Noumea angustolutea*, *Noumea aureopunctata*, *Noumea catalai*, *Noumea closeorum*, *Noumea crocea*, *Noumea flava*, *Noumea haliclona*, *Noumea laboutei*, *Noumea nivalis*, *Noumea norba*, *Noumea protea*, *Noumea purpurea*, *Noumea romeri*, *Noumea simplex*, *Noumea subnivalis*, *Noumea sudanica*, *Noumea sulphurea*, *Noumea varians*, *Noumeaella rubrofasciata*, *Okenia amoenua*, *Okenia angelica*, *Okenia aspersa*, *Okenia cochimi*, *Okenia echinata*, *Okenia elegans*, *Okenia evelinae*, *Okenia hallucigenia*, *Okenia hiroi*, *Okenia japonica*, *Okenia kendi*, *Okenia leachi*, *Okenia mediterranea*, *Okenia mellita*, *Okenia mexicorum*, *Okenia mija*, *Okenia nakamotoensis*, *Okenia pellucida*, *Okenia pilosa*, *Okenia pulchella*, *Okenia purpurata*, *Okenia rosacea*, *Okenia stellata*, *Okenia vena*, *Okenia virginiae*, *Okenia zoobotryon*, *Okenia* sp., *Onchidoris bilamellata*, *Onchidoris cervinoi*, *Onchidoris muricata*, *Onchidoris oblonga*, *Onchidoris pusilla*, *Orodoris miamirana*, *Palio amakusana*, *Palio dubia*, *Palio nothus*, *Palio parvula*, *Paliolla cooki*, *Paradoris dubia*, *Paradoris liturata*, *Paradoris* sp., *Paratritonia lutea*, *Paratritonia* sp., *Pauleo jubatus*, *Pectenodoris aurora*, *Pectenodoris trilineata*, *Peltodoris fellowsi*, *Peltodoris nobilis*, *Phestilla lugubris*, *Phestilla melanobranchia*, *Phidiana indica*, *Phidiana lynceus*, *Phidiana militaris*, *Phidiana* sp., *Phyllidia alyta*, *Phyllidia babai*, *Phyllidia carlsonhoffi*, *Phyllidia coelestis*, *Phyllidia elegans*, *Phyllidia exquisita*, *Phyllidia flava*, *Phyllidia madangensis*, *Phyllidia marindica*, *Phyllidia multifaria*, *Phyllidia ocellata*, *Phyllidia picta*, *Phyllidia polkadotsa*, *Phyllidia ruppelii*, *Phyllidia schupporum*, *Phyllidia scottjohnsoni*, *Phyllidia tula*, *Phyllidia varicosa*, *Phyllidia willani*, *Phyllidia zebrina*, *Phyllidiella coaraburrama*, *Phyllidiella granulata*, *Phyllidiella lizae*, *Phyllidiella nigra*, *Phyllidiella pustulosa*, *Phyllidiella rosans*, *Phyllidiella rudmani*, *Phyllidiella zeylanica*, *Phyllidiopsis annae*, *Phyllidiopsis cardinalis*, *Phyllidiopsis dautzenbergi*, *Phyllidiopsis fissurata*, *Phyllidiopsis krempfi*, *Phyllidiopsis papilligera*, *Phyllidiopsis phiphiensis*, *Phyllidiopsis pipeki*, *Phyllidiopsis shireenae*, *Phyllidiopsis sphingis*, *Phyllidiopsis* sp., *Phyllidiopsis striata*, *Phylliroe bucephalum*, *Phyllodesmium briareum*, *Phyllodesmium colemani*, *Phyllodesmium crypticum*, *Phyllodesmium horridum*, *Phyllodesmium hyalinum*, *Phyllodesmium iriomotense*, *Phyllodesmium jakobsenae*, *Phyllodesmium kabiranum*, *Phyllodesmium longicirrum*, *Phyllodesmium macphersonae*, *Phyllodesmium magnum*, *Phyllodesmium poindimiei*, *Phyllodesmium rudmani*, *Phyllodesmium rudmani*, *Phyllodesmium serratum*, *Phyllodesmium* sp., *Piseinotecus gabinierei*, *Platydoris angustipes*, *Platydoris argo*, *Platydoris cruenta*, *Platydoris formosa*, *Platydoris galbanus*, *Platydoris ocellata*, *Platydoris pulchra*, *Platydoris sanguinea*, *Platydoris scabra*, *Platydoris tabulata*, *Platydoris* sp., *Pleurolidia juliae*, *Plocamopherus ceylonicus*, *Plocamopherus imperialis*, *Plocamopherus maculatus*, *Plocamopherus maderae*, *Plocamopherus margaretae*, *Plocamopherus ocellatus*, *Plocamopherus pecosus*, *Plocamopherus tilesii*, *Polycera abei*, *Polycera alabe*, *Polycera atra*, *Polycera aurantiomarginata*, *Polycera capensis*, *Polycera chilluna*, *Polycera elegans*, *Polycera faeroensis*, *Polycera fujitai*, *Polycera hedgpethi*, *Polycera herthae*, *Polycera incognita*, *Polycera janjuka*, *Polycera melanosticta*, *Polycera odhneri*, *Polycera priva*, *Polycera quadrilineata*, *Polycera rycia*, *Polycera tricolor*, *Polycera xicoi*, *Polycera* sp., *Protaeolidiella atra*, *Pseudobornella orientalis*, *Pteraeolidia ianthina*, *Reticulidia fungia*, *Reticulidia halgerda*, *Reticulidia suzanneae*, *Risbecia ghardaqana*, *Risbecia godeffroyana*, *Risbecia imperialis*, *Risbecia pulchella*, *Risbecia tryoni*, *Roboastra caboverdensis*, *Roboastra europaea*, *Roboastra gracilis*, *Roboastra leonis*, *Roboastra luteolineata*, *Roboastra tigris*, *Roboastra* sp., *Rostanga arbutus*, *Rostanga bifurcata*, *Rostanga elandsia*, *Rostanga orientalis*, *Rostanga phepha*, *Rostanga pulchra*, *Rostanga rubra*, *Rostanga* sp., *Sakuraeolis enosimensis*, *Sakuraeolis gerberina*, *Sakuraeolis nungunoides*, *Sakuraeolis sakuracea*, *Scyllaea pelagica*, *Sebadoris nubilosa*, *Siraius nucleola*, *Spirilla neapolitana*, *Tambja abdere*, *Tambja affinis*, *Tambja amakusana*, *Tambja blacki*, *Tambja capensis*, *Tambja ceutae*, *Tambja eliora*, *Tambja fantasmalis*, *Tambja gabrielae*, *Tambja gratiosa*, *Tambja limaciformis*, *Tambja marbellensis*, *Tambja morosa*, *Tambja mullineri*, *Tambja oliva*, *Tambja olivaria*, *Tambja sagramiana*, *Tambja simplex*, *Tambja stegosauriformis*, *Tambja tentaculata*, *Tambja tenuilineata*, *Tambja verconis*, *Tambja victoriae*, *Tambja zulu*, *Tambja* sp., *Taringa halgerda*, *Taringa telopia*, *Tethys fimbria*, *Thecatera darwini*, *Thecatera pacifica*, *Thecatera pennigera*, *Thecatera picta*, *Thecatera* sp., *Thordisa bimaculata*, *Thordisa diuda*, *Thordisa rubescens*, *Thordisa verrucosa*, *Thordisa villosa*, *Thorunna australis*, *Thorunna daniellae*, *Thorunna florens*, *Thorunna furtiva*, *Thorunna halourga*, *Thorunna horologia*, *Thorunna kahuna*, *Thorunna montrouzieri*, *Thorunna purpuropedis*, *Thorunna* sp., *Tochuina tetraquetra*, *Trapania aureopunctata*, *Trapania benni*, *Trapania brunnea*, *Trapania dalva*, *Trapania darvelli*, *Trapania goddardi*, *Trapania goslineri*, *Trapania lineata*, *Trapania luquei*, *Trapania maculata*, *Trapania maringa*, *Trapania pallida*, *Trapania rudmani*, *Trapania tartanella*, *Trapania toddi*, *Trapania velox*, *Trapania* sp., *Trinchesia amoena*, *Trinchesia aurantiaca*, *Trinchesia beta*, *Trinchesia caerulea*, *Trinchesia columbiana*, *Trinchesia concinna*, *Trinchesia divae*, *Trinchesia fidenciae*, *Trinchesia foliata*, *Trinchesia genovae*, *Trinchesia gymnota*, *Trinchesia hamanni*, *Trinchesia herrerae*, *Trinchesia kuiteri*, *Trinchesia ocellata*, *Trinchesia ornata*, *Trinchesia rubescens*, *Trinchesia sibogae*, *Trinchesia speciosa*,

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[*Archidoris africana*, *Archidoris violacea*, *Asteronotus caespitosus*, *Asteronotus hemprichi*, *Bornella digitata*, *Bornella hancocki*, *Casella atromarginata*, *Casella cincta*, *Casella maccarthyi*, *Chromodoris aegialia*, *Chromodoris agassizii*, *Chromodoris alderi*, *Chromodoris amabilis*, *Chromodoris annulata*, *Chromodoris atopa*, *Chromodoris aureopurpurea*, *Chromodoris bimaensis*, *Chromodoris cavae*, *Chromodoris diardii*, *Chromodoris elisabethina*, *Chromodoris epicuria*, *Chromodoris fidelis*, *Chromodoris figurata*, *Chromodoris flammulata*, *Chromodoris flava*, *Chromodoris gleniei*, *Chromodoris imperialis*, *Chromodoris inconspicua*, *Chromodoris inopinata*, *Chromodoris lactea*, *Chromodoris macfarlandi*, *Chromodoris marpressa*, *Chromodoris nigrostriata*, *Chromodoris nodulosa*, *Chromodoris obsoleta*, *Chromodoris ophthalmica*, *Chromodoris pantherina*, *Chromodoris papulosa*, *Chromodoris porterae*, *Chromodoris preciosa*, *Chromodoris quadricolor*, *Chromodoris reticulata*, *Chromodoris roseopicta*, *Chromodoris runcinata*, *Chromodoris sibogae*, *Chromodoris splendens*, *Chromodoris sykesi*, *Chromodoris tasmaniensis*, *Chromodoris tennentana*, *Chromodoris tenuilinearis*, *Chromodoris venusta*, *Chromodoris vicina*, *Chromodoris virgata*, *Cuthona bicolor*, *Diaulula gigantea*, *Diaulula sandiegensis*, *Diphyllidia formosa*, *Diphyllidia marmorata*, *Discodoris concinna*, *Discodoris concinniformis*, *Discodoris fragilis*, *Doridopsis amoena*, *Doridopsis atromaculata*, *Doridopsis clavulata*, *Doridopsis denisoni*, *Doridopsis erubescens*, *Doridopsis flaccida*, *Doridopsis gemmacea*, *Doridopsis grisea*, *Doridopsis inacus*, *Doridopsis nigra*, *Doridopsis punctata*, *Doridopsis reticulata*, *Doridopsis tristis*, *Doridopsis tuberculosa*, *Doridopsis weberi*, *Doriopsilla areolata*, *Doriopsilla granulosa*, *Doriopsilla laevis*, *Doriopsilla miniata*, *Doriopsilla pallida*, *Doriopsilla pelseneeri*, *Doriopsilla reticulata*, *Doris aripona*, *Doris atrata*, *Doris bellicosa*, *Doris carbunculosa*, *Doris castanea*, *Doris cerisa*, *Doris coelestis*, *Doris concinna*, *Doris constantia*, *Doris corrugata*, *Doris elizabethina*, *Doris exanthemata*, *Doris funebris*, *Doris impudica*, *Doris inecta*, *Doris*

lanuginosa, *Doris leoparda*, *Doris lockyerana*, *Doris luteola*, *Doris maculosa*, *Doris marmorata*, *Doris mauritiana*, *Doris millegrana*, *Doris nivea*, *Doris (Chromodoris) pallida*, *Doris papillosa*, *Doris picta*, *Doris (Cadlina) repanda*, *Doris rufopunctata*, *Doris rusticata*, *Doris variabilis*, *Doris villosa*, *Doris (Thordisa) villosa*, *Doris viperina*, *Eolis bicolor*, *Eolis effulgens*, *Eolis husseyi*, *Eolis nodulosa*, *Eolis paulinae*, *Eolis smedleyi*, *Eolis tristis*, *Halgerda apiculata*, *Halgerda elegans*, *Halgerda formosa*, *Halgerda graphica*, *Halgerda inornata*, *Halgerda punctata*, *Halgerda rubra*, *Halgerda (Dictyodoris) tessellata*, *Halgerda wasinensis*, *Halgerda willeyi*, *Hexabranchnus marginatus*, *Hoplodoris desmoparypha*, *Kalinga ornata*, *Kentrodoris annuligera*, *Kentrodoris gigas*, *Kentrodoris maculosa*, *Kentrodoris rubescens*, *Linguella cinerea*, *Linguella fallax*, *Linguella sarassinica*, *Linguella variolosa*, *Linguella variolosa* var. *striata*, *Nembrotha affinis*, *Nembrotha amitina*, *Nembrotha caerulea*, *Nembrotha cristata*, *Nembrotha diaphana*, *Nembrotha gracilis*, *Nembrotha gratiosa*, *Nembrotha kubaryana*, *Nembrotha lineolata*, *Nembrotha morosa*, *Nembrotha nigerrima*, *Nembrotha rubroocellata*, *Nembrotha rubropapulosa*, *Nembrotha verconis*, *Phialodoris podotria*, *Phidiana unilineata*, *Phyllidia coelestis*, *Phyllidia varicosa*, *Phyllidia zeylanica*, *Platydorid argo*, *Platydorid ellioti*, *Platydorid flammulata*, *Platydorid formosa*, *Platydorid papillata*, *Platydorid sanguinea*, *Platydorid scabra*, *Platydorid striata*, *Platydorid townsendi*, *Pleuroleura alba*, *Pleuroleura pallida*, *Pleuroleura picteti*, *Pleuroleura soluensis*, *Pleuroleura walteri*, *Pleurophyllidia californica*, *Pleurophyllidia ceylanica*, *Pleurophyllidia compta*, *Pleurophyllidia cygnea*, *Pleurophyllidia formosa*, *Pleurophyllidia natalensis*, *Pleurophyllidia pallida*, *Pleurophyllidia rosea*, *Pleurophyllidia stenidia*, *Pleurophyllidia taeniolata*, *Pleurophyllidia undulata*, *Pleurophyllidiella horatii*, *Samla bicolor*, *Sclerodoris tuberculata*, *Scyllaea bicolor*, *Scyllaea dracaena*, *Scyllaea elegantula*, *Scyllaea marmorata*, *Scyllaea pelagica*, *Scyllaea viridis*, *Staurodoris rusticata*, *Thordisa carinata*, *Thordisa caudata*, *Thordisa clandestina*, *Thordisa crosslandi*, *Thordisa dubia*, *Thordisa hilaris*, *Thordisa ladislavii*, *Thordisa maculigera*, *Thordisa maculosa*, *Thordisa millegrana*, *Thordisa pallida*, *Thordisa stellata*, *Thordisa tristis*, *Thordisa villosa*, *Trevelyana alba*, *Trevelyana bicolor*, *Trevelyana ceylonica*, *Trevelyana citrina*, *Trevelyana coccinea*, *Trevelyana crocea*, *Trevelyana defensa*, *Trevelyana inornata*, *Trevelyana picta*, *Trevelyana plebeia*, *Trevelyana rubromaculata*, *Trevelyana rubropapulosa*, *Trippa affinis*, *Trippa anceps*, *Trippa areolata*, *Trippa (Doris) areolata*, *Trippa hispida*, *Trippa leoparda*, *Trippa luteola*, *Trippa monsoni*, *Trippa ornata*, *Trippa spongiosa* p. 636 ff.].

ELIOT, C. N. E. 1906b. On the nudibranchs of southern India and Ceylon, with special reference to the drawings by Kelaart and the collections belonging to Alder and Hancock preserved in the Hancock Museum at Newcastle-on-Tyne.—No. II. Proceedings of the Zoological Society of London, pp. 999-1008.

[*Asteronotus hemprichi*, *Casella cincta*, *Casella maccarthyi*, *Chromodoris cavae*, *Chromodoris gleniei*, *Chromodoris zebrina*, *Discodoris boholiensis*, *Discodoris concinna*, *Discodoris concinniformis*, *Discodoris fragilis*, *Discodoris pardalis*, *Doridopsis nigra*, *Doriopsis miniata*, *Doris apiculata*, *Doris bellicosa*, *Doris concinna*, *Doris ellioti*, *Doris exanthemata*, *Doris formosa*, *Doris funebris*, *Doris gleniei*, *Doris gloriosa*, *Doris leoparda*, *Doris maccarthyi*, *Doris osseosa*, *Doris pardalis*, *Doris picta*, *Doris rusticata*, *Doris spongiosa*, *Doris striata*, *Doris tristis*, *Doris villosa*, *Eolis militaris*, *Facelina rubrovittata*, *Goniodoris aspersa*, *Goniodoris citrina*, *Halgerda apiculata*, *Halgerda punctata*, *Hervia militaris*, *Hexabranchnus marginatus*, *Platydorid cruenta*, *Platydorid ellioti*, *Platydorid flammulata*, *Platydorid formosa*, *Platydorid striata*, *Staurodoris rusticata*, *Staurodoris verrucosa*, *Thordisa maculigera*, *Thordisa villosa*, *Trevelyana ceylonica*, *Trippa areolata*, *Trippa leoparda*, *Trippa mephitica*, *Trippa monsoni*, *Trippa spongiosa* p. 999 ff.].

ELIOT, C. N. E. 1906c. Notes on some British nudibranchs. Journal of the Marine Biological Association, new series 7(3):333-382, pls. 11-12.

[*Aeolidiella glauca*, *Amphorina alberti*, *Amphorina aurantiaca*, *Amphorina aurantiaca*, *Amphorina coerulea*, *Amphorina molios*, *Amphorina olivacea*, *Antiopa hyalina*, *Antiopella cristata*, *Archidoris stellifera*, *Archidoris testudinaria*, *Archidoris tuberculata*, *Berghia coeruleascens*, *Calma albicans*, *Calma cavolini*, *Calma glaucoides*, *Calma mirabilis*, *Cavolina amoena*, *Cavolina arenicola*, *Cavolina coerulea*, *Cavolina couchii*, *Cavolina glottensis*, *Cavolina northumbrica*, *Cavolina purpurascens*, *Cavolina viridis*, *Aeolis iodinea*, *Coryphella alderi*, *Coryphella beaumonti*, *Coryphella californica*, *Coryphella cooperi*, *Coryphella forelisi*, *Coryphella gracilis*, *Coryphella gracilis* var. *smaragdina*, *Coryphella landsburghii*, *Coryphella ocellata*, *Coryphella parvula*, *Coryphella rufibranchialis*, *Coryphella sarsi*, *Coryphella semidecora*, *Coryphella smaragdina*, *Cratena amoena*, *Cratena arenicola*, *Cratena bylgia*, *Cratena cavancae*, *Cratena cingulata*, *Cratena concinna*, *Cratena couchii*, *Cratena cucullata*, *Cratena fructuosa*, *Cratena glottensis*, *Cratena gymnota*, *Cratena hirsuta*, *Cratena longibursa*, *Cratena lugubris*, *Cratena olivacea*, *Cratena olrikki*, *Cratena pilata*, *Cratena purpurascens*, *Cratena pusilla*, *Cratena pustulata*, *Cratena stipata*, *Cratena veronicae*, *Cratena viridis*, *Cuthona angulata*, *Cuthona aurantiaca*, *Cuthona bicolor*, *Cuthona concinna*, *Cuthona inornata*, *Cuthona nana*, *Cuthona olivacea*, *Cuthona peachii*, *Cuthona pumilio*, *Cuthona pustulata*, *Cuthona stimpsoni*, *Cuthona stipata*, *Cuthonella abyssicola*, *Cuthonella berghi*, *Cuthonella ferruginea*, *Doris beaumonti*, *Doris planata*, *Doris testudinaria*, *Doris verrucosa*, *Doto africana*, *Doto annuligera*, *Doto arbuscula*, *Doto aurea*, *Doto australis*, *Doto cinerea*, *Doto cornaliae*, *Doto coronata*, *Doto costae*, *Doto crassicornis*, *Doto cuspidata*, *Doto floridicola*, *Doto formosa*, *Doto fragilis*, *Doto indica*, *Doto minuta*, *Doto ocellifera*, *Doto paulinae*, *Doto pinnatifida*, *Doto pinnatifida* var. *papillifera*, *Doto rosea*, *Doto uncinata*, *Eolis angulata*, *Eolis glottensis*, *Eolis inornata*, *Facelina coronata*, *Forestia mirabilis*, *Geitodoris planata*, *Govia viridis*, *Hancockia dactylota*, *Hancockia rubra*, *Hancockia uncinata*, *Hancockia*

viridis, *Janolus australis*, *Janolus coeruleopictus*, *Janolus flagellatus*, *Janolus hyalinus*, *Janus sanguineus*, *Lamellidoris aureopuncta*, *Lamellidoris bilamellata*, *Lamellidoris depressa*, *Lamellidoris lactea*, *Lamellidoris miniata*, *Lamellidoris oblonga*, *Lamellidoris olivacea*, *Lamellidoris pusilla*, *Lamellidoris quadrimaculata*, *Lomanotus eisigi*, *Lomanotus flavidus*, *Lomanotus genei*, *Lomanotus hancocki*, *Lomanotus marmoratus*, *Lomanotus portlandicus*, *Lomanotus varians*, *Madrella ferruginosa*, *Platydoridopsis argo*, *Platydoridopsis planata*, *Platydoridopsis testudinaria*, *Pleurophyllidia lineata*, *Pleurophyllidia loveni*, *Pleurophyllidia undulata*, *Staurodoris bertheloti*, *Staurodoris bicolor*, *Staurodoris calva*, *Staurodoris depressa*, *Staurodoris dorbignyi*, *Staurodoris flabellifera*, *Staurodoris januarii*, *Staurodoris maculata*, *Staurodoris pecten*, *Staurodoris pseudoverrucosa*, *Staurodoris pustulata*, *Staurodoris rusticata*, *Staurodoris verrucosa*, *Staurodoris verrucosa*, *Tritonia alba*, *Tritonia appendiculata*, *Tritonia (Candiella) australis*, *Tritonia exsulans*, *Tritonia gigantea*, *Tritonia incerta*, *Tritonia (Candiella) ingolfiana*, *Tritonia irrorata*, *Tritonia olivacea*, *Tritonia (Candiella) villafranca* p. 333 ff.].
[http://sabella.mba.ac.uk/241/01/Notes_on_some_British_nudibranchs.pdf].

ELIOT, C. N. E. 1906d. Report upon a collection of Nudibranchiata from the Cape Verd Islands, with notes by C. Crossland. *Proceedings of the Malacological Society of London* 7(3):131-159, pl. 14.

[*Amphorina caerulea*, *Amphorina pallida*, *Archidoris testudinaria*, *Archidoris tuberculata*, *Cadlina clarae*, *Cadlina flavomaculata*, *Chromodoris gracilis*, *Discodoris dubia*, *Discodoris edwardsi*, *Discodoris egena*, *Discodoris erubescens*, *Discodoris fragilis*, *Discodoris heathi*, *Discodoris indecora*, *Discodoris labifera*, *Discodoris liturata*, *Discodoris lutescens*, *Discodoris maculosa*, *Discodoris muta*, *Discodoris rubra*, *Discodoris sibogae*, *Discodoris tristis*, *Discodoris versicolor*, *Discodoris* sp., *Doridopsis grandiflora*, *Doridopsis reticulata*, *Doriopsilla areolata*, *Doriopsilla granulosa*, *Doriopsilla laevis*, *Doriopsilla pallida*, *Doriopsilla pelseeneeri*, *Doris ellioti*, *Doris planata*, *Doto africana*, *Doto cinerea*, *Doto obscura*, *Doto pinnatifida*, *Doto splendida*, *Duvaucelia gracilis*, *Eolis carnea*, *Facelina drummondii*, *Favorinus carneus*, *Favorinus* sp., *Favorinus versicolor*, *Geitodoris complanata*, *Geitodoris immunda*, *Geitodoris mollina*, *Geitodoris reticulata*, *Peltodoris angulata*, *Peltodoris atromaculata*, *Peltodoris aurea*, *Peltodoris crucis*, *Peltodoris mauritiana*, *Peltodoris rubescens*, *Peltodoris sauvagei*, *Peltodoris* sp., *Phidiana longicirra*, *Plocamopherus (Peplidia) maderae*, *Plocamopherus amboinensis*, *Plocamopherus ceylonicus*, *Plocamopherus imperialis*, *Plocamopherus indicus*, *Plocamopherus insignis*, *Plocamopherus levivarius*, *Plocamopherus maderae*, *Plocamopherus ocellatus*, *Plocamopherus tilesii*, *Rostanga coccinea*, *Rostanga evansi*, *Rostanga evansi*, *Rostanga perspicillata*, *Rostanga pulchra*, *Rostanga rubicunda*, *Spurilla neapolitana*, *Staurodoris atypica*, *Staurodoris verrucosa*, *Tritonia lineata*, *Tritonia moesta* var. *pallescens* p. 131 ff.].

ELIOT, C. N. E. 1906e. Nudibranchiata, with some remarks on the families and genera and description of a new genus, *Doridomorpha*, pp. 540-573, pl. 32. In: J. Stanley Gardiner (Ed.) *The fauna and geography of the Maldive and Laccadive Archipelagoes, being the account of the work carried on and of the collections made by an expedition during the years 1899 and 1900*, vol. 2.

[*Ceratosoma gracillimum*, *Ceratosoma polyomma*, *Ceratosoma trilobatum*, *Chromodoris bullockii*, *Chromodoris elisabethina*, *Chromodoris pustulans*, *Chromodoris rosans*, *Chromodoris scabriuscula*, *Dermatobranchus striatus*, *Dictyodoris maculata*, *Dictyodoris tessellata*, *Discodoris concinna*, *Discodoris meta*, *Discodoris pardalis*, *Doridomorpha gardineri*, *Doridopsis apicalis*, *Doridopsis nigra* var. *nigerrima*, *Doris incii*, *Doris pecten*, *Doris pustulata*, *Doris trilobata*, *Doris verrucosa*, *Doto indica*, *Fryeria ruppellii*, *Hexabranchus digitatus*, *Hexabranchus faustus*, *Madrella ferruginosa*, *Marionia arborescens*, *Nembrotha nigerrima* var., *Notodoris gardineri*, *Notodoris minor*, *Phidiana unilineata*, *Phyllidia elegans*, *Phyllidia varicosa*, *Phyllidiella nobilis*, *Phyllidiopsis papilligera*, *Phyllidiopsis striata*, *Platydoridopsis eurychlamys*, *Platydoridopsis planata*, *Platydoridopsis scabra*, *Platydoridopsis* sp., *Pleuroleura fortunata*, *Pleuroleura striata*, *Pleurophyllidia californica*, *Platydoridopsis gracilis*, *Platydoridopsis marmorata*, *Platydoridopsis pustulosa*, *Staurodoris pecten*, *Staurodoris pseudoverrucosa*, *Trevelyana crocea*, *Trippa ornata* p. 540 ff.].

ELIOT, C. N. E. 1907. Nudibranchs from the Indo-Pacific. III. *Journal of Conchology* 12(3):81-92.

[*Artachaea clavata*, *Artachaea rubida*, *Cadlina flavomaculata*, *Cadlina marginata*, *Casella atromarginata*, *Chromodoris lineolata*, *Chromodoris quadricolor*, *Chromodoris runcinata*, *Chromodoris scabriuscula*, *Doridopsis denisoni*, *Doridopsis gemmacea*, *Doridopsis gibbulosa*, *Doridopsis mammosa*, *Kentroderis maculosa*, *Melibe fimbriata*, *Melibe papillosa*, *Melibe pilosa*, *Melibe vexillifera*, *Phyllidia elegans*, *Staurodoris depressa* p. 81 ff.].

ELIOT, C. N. E. 1907a. Nudibranchs from New Zealand and the Falkland Islands. *Proceedings of the Malacological Society of London* 7(6):327-361, pl. 28.

[*Acanthodoris falklandica*, *Acanthodoris globosa*, *Acanthodoris metulifera*, *Acanthodoris mollicella*, *Acanthodoris mollicella* var. *novozealandiae*, *Acanthodoris pilosa*, *Acanthodoris pilosa* var. *novozealandiae*, *Acanthodoris pilosa* var. *pallida*, *Acanthodoris vatheleti*, *Adalaria proxima*, *Aeolidia herculea*, *Aeolidia papillosa*, *Aeolidia serotina*, *Alloiodoris lanuginata*, *Alloiodoris marmorata*, *Anisodoris (Montereina) nobilis*, *Anisodoris nobilis*, *Antiopella novozealandica*, *Aphelodoris affinis*, *Aphelodoris antillensis*, *Aphelodoris brunnea*, *Aphelodoris cheesemani*, *Aphelodoris luctuosa*, *Aphelodoris pallida*, *Aphelodoris purpurea*, *Aphelodoris varia*,

Archidoris fulva, *Archidoris nanula*, *Archidoris tuberculata*, *Archidoris violacea*, *Archidoris wellingtonensis*, *Atagama carinata*, *Calycidoris guntheri*, *Chromodoris amoena*, *Chromodoris atopa*, *Chromodoris aureomarginata*, *Chromodoris figurata*, *Chromodoris hilaris*, *Chromodoris marginata*, *Chromodoris pantherina*, *Chromodoris semperi*, *Coryphella falklandica*, *Cratena cavancae*, *Cratena pusilla*, *Cratena valentini*, *Ctenodoris flabellifera*, *Ctenodoris pecten*, *Diaulula sandiegensis*, *Diaulula sandiegensis* var. *pallida*, *Diaulula vestita*, *Doridopsis citrina*, *Doridopsis fulva*, *Doridopsis mammosa*, *Doris* (*Acanthodoris*) *siberica*, *Doris* (*Adalaria*) *siberica*, *Doris flabellifera*, *Doris granulosa*, *Doris lanuginata*, *Doris longula*, *Doris luctuosa*, *Doris muscula*, *Doris rubicunda*, *Doto antarctica*, *Doto fragilis*, *Euplocamus pacificus*, *Facelina* sp., *Facelina stearnsi*, *Galvina falklandica*, *Galvina flava*, *Galvina rupium*, *Galvina viridula*, *Gargamella immaculata*, *Gargamella novozealandica*, *Goniodoris castanea*, *Goniodoris punctata*, *Hervia corfei*, *Homoiodoris novozealandiae*, *Rostanga muscula*, *Rostanga pulchra*, *Rostanga rubicunda*, *Staurodoris falklandica*, *Staurodoris januarii*, *Staurodoris pecten*, *Staurodoris verrucosa*, *Trippa hispida*, *Tritonia challengeriana*, *Tritonia incerta* p. 327 ff.].

ELIOT, C. N. E. 1907b. Mollusca. IV. Nudibranchiata. National Antarctic Expedition 1901-1904. Natural History 2:1-28, 1 pl.

[*Acanthodoris pilosa*, *Bathydoris abyssorum*, *Bathydoris hodgsoni*, *Bathydoris inflata*, *Bathydoris ingolfiana*, *Cratena* sp., *Cuthonella abyssicola*, *Cuthonella antarctica*, *Cuthonella bergi*, *Cuthonella ferruginea*, *Cuthonella modesta*, *Cuthonella paradoxa*, *Dotilla pygmaea*, *Doto africana*, *Doto annuligera*, *Doto antarctica*, *Doto arbuscula*, *Doto aurea*, *Doto australis*, *Doto crassicornis*, *Doto floridicola*, *Doto fragilis*, *Doto minuta*, *Galvinella antarctica*, *Microlophus poirieri*, *Notaeolidia depressa*, *Notaeolidia gigas*, *Notaeolidia purpurea*, *Tergipes antarcticus*, *Tritonia* (*Candiella*) *australis*, *Tritonia appendiculata*, *Tritonia challengeriana*, *Tritonia incerta*, *Tritonia pallida*, *Tritoniella belli*, *Tritoniella sinuata* p. 1 ff.].

ELIOT, C. N. E. 1908. On the genus *Cumanotus*. Journal of the Marine Biological Association of the United Kingdom, new series 8(3):313-314.

[*Coryphella beaumonti*, *Cumanotus beaumonti*, *Cumanotus laticeps* p. 313 ff.].
[http://sabella.mba.ac.uk/260/01/On_the_genus_Cumanotus.pdf].

ELIOT, C. N. E. 1908a. Reports on the marine biology of the Sudanese Red Sea. XI. Notes on a collection of nudibranchs from the Red Sea. Journal Linnean Society London, Zoology 31(204):86-122.

[*Acanthodoris pilosa*, *Aeolidiella orientalis*, *Angasiella edwardsii*, *Artachaea clavata*, *Artachaea rubida*, *Artachaea verrucosa*, *Asteronotus cespitosus*, *Asteronotus hemprichi*, *Asteronotus mabilla*, *Chromodoris diardii*, *Chromodoris diardii* var. *tenuilinearis*, *Chromodoris inornata*, *Chromodoris maculosa*, *Chromodoris marginata*, *Chromodoris pallida*, *Chromodoris quadricolor*, *Chromodoris semperi*, *Chromodoris tenuilinearis*, *Chromodoris variegata*, *Crosslandia fusca*, *Crosslandia viridis*, *Discodoris amboinensis*, *Discodoris fragilis*, *Doriopsis nigra*, *Doriopsis rubra*, *Doriopsis* sp., *Doris pallida*, *Doris sanguinea*, *Doris setosa*, *Goniodoris aspersa*, *Goniodoris castanea*, *Goniodoris citrina*, *Goniodoris modesta*, *Halgerda* (*Dictyodoris*) *maculata*, *Halgerda* (*Dictyodoris*) *tessellata*, *Halgerda apiculata*, *Halgerda coriacea*, *Halgerda elegans*, *Halgerda formosa*, *Halgerda graphica*, *Halgerda inornata*, *Halgerda punctata*, *Halgerda rubra*, *Halgerda wasinensis*, *Halgerda willeyi*, *Hexabranchnus adamsi*, *Hexabranchnus petersi*, *Hexabranchnus plicatus*, *Hexabranchnus punctatus*, *Hexabranchnus sanguineus*, *Hexabranchnus suzensis*, *Kentrodoris labialis*, *Kentrodoris maculosa*, *Lomanotus genei*, *Lomanotus marmoratus*, *Lomanotus vermiformis*, *Marionia arborescens*, *Marionia cyanobranchiata*, *Melibe bucephala*, *Melibe pilosa*, *Nembrotha limaciformis*, *Nembrotha rubroocellata*, *Ohola pacifica*, *Peronodoris cancellata*, *Peronodoris denticulata*, *Phialodoris podotria*, *Phyllidia varicosa*, *Platydoridopsis incerta*, *Pleuroleura glabra*, *Pleuroleura ornata*, *Plocamopherus maderae*, *Plocamopherus ocellatus*, *Polycera quadrilineata*, *Sclerodoris coriacea*, *Sclerodoris minor*, *Sclerodoris osseosa*, *Sclerodoris rubra*, *Sclerodoris tuberculata*, *Scyllaea hookeri*, *Scyllaea pelagica*, *Thecacera maculata*, *Thorunna furtiva*, *Trevelyana striata*, *Tritonia cyanobranchiata*, *Tritonia hombergii* p. 86 ff.].

ELIOT, C. N. E. 1909. Report on the nudibranchs collected by Mr. James Hornell at Okhamandal in Kattiawar in 1905-6. In: Report to the government of Baroda on the marine zoology of Okhamandal 1:137-145.

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indecora, *Phidiana inca*, *Phyllidiopsis bayi*, *Phyllidiopsis blanca*, *Piseinotecus gaditanus*, *Platydorid argo*, *Polycera atra*, *Polycera aurantiomarginata*, *Polycera elegans*, *Polycera faeroensis*, *Polycera quadrilineata*, *Polycerella conyna*, *Polycerella emertoni*, *Polycerella recondita*, *Pruvotfolia pselliotes*, *Roboastra europaea*, *Roboastra gracilis*, *Roboastra luteolineata*, *Rostanga perspicillata*, *Rostanga rubra*, *Spurilla alba*, *Spurilla caerulescens*, *Spurilla chromosoma*, *Spurilla columbina*, *Spurilla dakarensis*, *Spurilla inornata*, *Spurilla japonica*, *Spurilla neapolitana*, *Spurilla oliviae*, *Spurilla orientalis*, *Spurilla ornata*, *Spurilla verrucicornis*, *Spurilla sp.*, *Tambja ceutae*, *Tambja marbellensis*, *Taringa fanabensis*, *Taringa millegrana*, *Thecacera pennigera*, *Thordisa azmanii*, *Thordisa filix*, *Trapania hispalensis*, *Trapania maculata*, *Trapania ortei*, *Trapania pallida*, *Trapania sanctipetrensis*, *Trapania tartanella*, *Tritonia hombergi*, *Tritonia manicata*, *Tritonia nilsodhneri* p. 36 ff.].

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[*Carminodoris armata*, *Carminodoris bifurcata*, *Carminodoris grandiflora*, *Carminodoris nodulosa*, *Doris intacta*, *Doris luteola*, *Doris millegrana*, *Doris nodulosa*, *Homoiodoris novaezelandiae*, *Hoplodoris desmoparypha*, *Hoplodoris estrelyado*, *Hoplodoris nodulosa*, *Hoplodoris novaezelandiae*, *Taringa halgerda*, *Taringa luteola*, *Thordisa caudata*, *Trippa intacta*, *Trippa ornata* p. 279 ff.].

Dendrodoris rainfordi, *Dendrodoris tuberculosa*, *Dendrodoris* sp., *Dendronotus gracilis*, *Dendronotus* sp., *Dermatobranchus albus*, *Dermatobranchus fortunatus*, *Dermatobranchus gonatophorus*, *Dermatobranchus ornatus*, *Dermatobranchus pustulosus*, *Dermatobranchus rubidus*, *Dermatobranchus striatus*, *Dermatobranchus* sp., *Diaphorodoris mitsuii*, *Diaulula* sp., *Discodorid* sp., *Discodoris boholiensis*, *Discodoris cebuensis*, *Discodoris coeruleascens*, *Discodoris lilacina*, *Discodoris* sp., *Diversidoris aurantonodulosa*, *Doridomorpha gardineri*, *Doriopsilla miniata*, *Doriopsilla* sp., *Doris granulosa*, *Doris immonda*, *Doris pecten*, *Doris viridis*, *Doris* sp., *Doto orcha*, *Doto racemosa*, *Doto rosacea*, *Doto ussi*, *Doto* sp., *Durvilledoris lemniscata*, *Durvilledoris pusilla*, *Durvilledoris similis*, *Embletonia gracilis*, *Eubranchus inabai*, *Eubranchus mandapamensis*, *Eubranchus ocellatus*, *Eubranchus virginalis*, *Eubranchus* sp., *Facelina bourailli*, *Facelina* sp., *Facelinella semidecora*, *Facelinid* sp., *Favorinus japonicus*, *Favorinus mirabilis*, *Favorinus tsuruganus*, *Favorinus* sp., *Fiona pinnata*, *Flabellina bicolor*, *Flabellina bilas*, *Flabellina delicata*, *Flabellina exoptata*, *Flabellina macassarana*, *Flabellina riwo*, *Flabellina rubrolineata*, *Flabellina rubropurpurata*, *Flabellina* sp., *Galeojanolus* sp., *Geitodoris* sp., *Glaucus atlanticus*, *Glaucus marginatus*, *Glossodoris aeruginosa*, *Glossodoris atromarginata*, *Glossodoris aureola*, *Glossodoris averni*, *Glossodoris carlsoni*, *Glossodoris cincta*, *Glossodoris cruenta*, *Glossodoris dendrobranchia*, *Glossodoris electra*, *Glossodoris gregorius*, *Glossodoris hikuensis*, *Glossodoris misakinosisogae*, *Glossodoris paladentatus*, *Glossodoris pallida*, *Glossodoris plumbea*, *Glossodoris poliahu*, *Glossodoris pullata*, *Glossodoris rubroannulata*, *Glossodoris rufomarginata*, *Glossodoris sibogae*, *Glossodoris stellatus*, *Glossodoris symmetricus*, *Glossodoris tibboeli*, *Glossodoris tomsmithi*, *Glossodoris undaurum*, *Glossodoris vespa*, *Glossodoris* sp., *Godiva rachelae*, *Godiva* sp., *Goniodoridella savignyi*, *Goniodoridella* sp., *Goniodoris felis*, *Goniodoris joubini*, *Goniodoris* sp., *Gymnodoris alba*, *Gymnodoris aurita*, *Gymnodoris ceylonica*, *Gymnodoris citrina*, *Gymnodoris inornata*, *Gymnodoris nigricolor*, *Gymnodoris okinawae*, *Gymnodoris rubropapulosa*, *Gymnodoris striata*, *Gymnodoris subflava*, *Gymnodoris* sp., *Halgerda albocristata*, *Halgerda aurantiomaculata*, *Halgerda bacalusia*, *Halgerda batangas*, *Halgerda brunneomaculata*, *Halgerda carlsoni*, *Halgerda dalanghita*, *Halgerda diaphana*, *Halgerda dichromis*, *Halgerda elegans*, *Halgerda formosa*, *Halgerda guahan*, *Halgerda johnsonorum*, *Halgerda malessio*, *Halgerda okinawa*, *Halgerda onna*, *Halgerda paliensis*, *Halgerda punctata*, *Halgerda stricklandi*, *Halgerda terramtuensis*, *Halgerda tessellata*, *Halgerda toliara*, *Halgerda wasinensis*, *Halgerda willeyi*, *Halgerda* sp., *Hallaxa albopunctata*, *Hallaxa cryptica*, *Hallaxa elongata*, *Hallaxa fuscescens*, *Hallaxa hileanae*, *Hallaxa iju*, *Hallaxa indecora*, *Hallaxa paulinae*, *Hallaxa translucens*, *Hallaxa* sp., *Hancockia* sp., *Herviella albida*, *Herviella burchi*, *Herviella claror*, *Herviella cloaca*, *Herviella mietta*, *Herviella yatsui*, *Hexabranchus sanguineus*, *Hypselodoris alboterminata*, *Hypselodoris apolegma*, *Hypselodoris babai*, *Hypselodoris bertschi*, *Hypselodoris bollandi*, *Hypselodoris bullocki*, *Hypselodoris carnea*, *Hypselodoris dollfusi*, *Hypselodoris emma*, *Hypselodoris flavomarginata*, *Hypselodoris fucata*, *Hypselodoris iacula*, *Hypselodoris infucata*, *Hypselodoris insulana*, *Hypselodoris jacksoni*, *Hypselodoris kaname*, *Hypselodoris kanga*, *Hypselodoris krakatoa*, *Hypselodoris lacteola*, *Hypselodoris maculosa*, *Hypselodoris maridadilus*, *Hypselodoris maritima*, *Hypselodoris nigrolineata*, *Hypselodoris nigrostriata*, *Hypselodoris paulinae*, *Hypselodoris peasei*, *Hypselodoris purpureomaculosa*, *Hypselodoris regina*, *Hypselodoris reidi*, *Hypselodoris rudmani*, *Hypselodoris sagamiensis*, *Hypselodoris violabanchia*, *Hypselodoris whitei*, *Hypselodoris zephyra*, *Hypselodoris* sp., *Janolus mirabilis*, *Janolus toyamensis*, *Janolus* sp., *Jorunna alisonae*, *Jorunna funebris*, *Jorunna labialis*, *Jorunna parva*, *Jorunna ramicola*, *Jorunna rubescens*, *Jorunna* sp., *Kalinga ornata*, *Kaloplocamus acutus*, *Kaloplocamus dokte*, *Kaloplocamus maru*, *Kaloplocamus peludo*, *Kaloplocamus ramosus*, *Kaloplocamus* sp., *Limacia* sp., *Lomanotus vermiformis*, *Lomanotus* sp., *Madrella ferruginosa*, *Madrella gloriosa*, *Marianina rosea*, *Marionia arborescens*, *Marionia cyanobranchiata*, *Marionia distincta*, *Marionia elongoreticulata*, *Marionia elongoviridis*, *Marionia hawaiiensis*, *Marionia levis*, *Marionia rubra*, *Marionia* sp., *Melibe bucephala*, *Melibe digitata*, *Melibe engeli*, *Melibe megaceras*, *Melibe minuta*, *Melibe papillosa*, *Melibe pilosa*, *Melibe tuberculata*, *Melibe viridis*, *Melibe* sp., *Metaruncina setoensis*, *Mexichromis mariei*, *Mexichromis multituberculata*, *Mexichromis* sp., *Moridilla brockii*, *Moridilla* sp., *Myja longicornis*, *Nembrotha aurea*, *Nembrotha chamberlaini*, *Nembrotha cristata*, *Nembrotha kubaryana*, *Nembrotha lineolata*, *Nembrotha livingstonei*, *Nembrotha megalocera*, *Nembrotha milleri*, *Nembrotha mullineri*, *Nembrotha purpureolineata*, *Nembrotha rosannulata*, *Nembrotha yonowae*, *Nembrotha* sp., *Notobryon* sp., *Noumea alboannulata*, *Noumea angustolutea*, *Noumea catalai*, *Noumea crocea*, *Noumea decussata*, *Noumea flava*, *Noumea hongkongensis*, *Noumea laboutei*, *Noumea nivalis*, *Noumea norba*, *Noumea purpurea*, *Noumea romeri*, *Noumea simplex*, *Noumea subnivalis*, *Noumea sudanica*, *Noumea varians*, *Noumea verconiforma*, *Noumea* sp., *Noumeaella isa*, *Noumeaella rehderi*, *Noumeaella* sp., *Okenia brunneomaculata*, *Okenia hallucigenia*, *Okenia japonica*, *Okenia kendi*, *Okenia kondoi*, *Okenia lambat*, *Okenia liklik*, *Okenia nakamotoensis*, *Okenia pellucida*, *Okenia pilosa*, *Okenia plana*, *Okenia purpureolineata*, *Okenia rhinorma*, *Okenia stellata*, *Okenia virginiae*, *Okenia* sp., *Onchidoris depressa*, *Otinodoris raripilosa*, *Otinodoris* sp., *Paradoris erythraensis*, *Paradoris liturata*, *Paradoris* sp., *Pectenodoris aurora*, *Pectenodoris trilineata*, *Peltodoris fellowsi*, *Peltodoris murrea*, *Peltodoris rubra*, *Peltodoris* sp., *Pharodoris philippinensis*, *Phestilla lugubris*, *Phestilla melanobranchia*, *Phestilla minor*, *Phestilla* sp., *Phidiana salaamica*, *Phyllidia babai*, *Phyllidia carlsonhoffi*, *Phyllidia coelestis*, *Phyllidia elegans*, *Phyllidia exquisita*, *Phyllidia goslineri*, *Phyllidia guamensis*, *Phyllidia koehleri*, *Phyllidia larryi*, *Phyllidia madangensis*, *Phyllidia marindica*, *Phyllidia multifaria*, *Phyllidia ocellata*, *Phyllidia picta*, *Phyllidia polkadotsa*, *Phyllidia ruppelli*, *Phyllidia schupporum*, *Phyllidia scottjohnsoni*, *Phyllidia tula*, *Phyllidia varicosa*, *Phyllidia willani*, *Phyllidia* sp., *Phyllidiella annulata*, *Phyllidiella backeljaui*, *Phyllidiella cooraburrama*, *Phyllidiella granulata*, *Phyllidiella hageni*, *Phyllidiella lizae*, *Phyllidiella meandrina*, *Phyllidiella nigra*, *Phyllidiella pustulosa*, *Phyllidiella rosans*, *Phyllidiella rudmani*, *Phyllidiella zeylanica*, *Phyllidiella* sp., *Phyllidiopsis annae*, *Phyllidiopsis cardinalis*, *Phyllidiopsis dautzenbergi*, *Phyllidiopsis fissuratus*, *Phyllidiopsis gemmata*, *Phyllidiopsis krempfi*, *Phyllidiopsis loricata*, *Phyllidiopsis monacha*, *Phyllidiopsis phiphiensis*,

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[*Acanthodoris pilosa*, *Acanthodoris pilosa* var. *fusca*, *Adalaria loveni*, *Adalaria proxima*, *Aegires punctilucens*, *Aeolidiella glauca*, *Aeolis papillosa*, *Aldisa zetlandica*, *Amphorina coerulea*, *Ancula cristata*, *Antiopa cristata*, *Archidoris nobilis*, *Archidoris tuberculata*, *Cadlina glabra*, *Cadlina obvelata*, *Capellinia fustifera*, *Coryphella gracilis*, *Coryphella landsburgi*, *Coryphella lineata*, *Coryphella pellucida*, *Coryphella rufibranchialis*, *Coryphella verrucosa*, *Cratena angulata*, *Cratena concinna*, *Cratena longicauda*, *Cratena olivacea*, *Cratena viridis*, *Cuthona aurantiaca*, *Cuthona nana*, *Cuthona peachi*, *Cuthonella berghi*, *Dendronotus arborescens*, *Dendronotus arborescens* var. *dalli*, *Dendronotus robustus*, *Doridunculus pentabranchus*, *Doto coronata*, *Doto crassicornis*, *Doto fragilis*, *Embletonia pallida*, *Embletonia pulchra*, *Facelina coronata*, *Facelina drummondi*, *Favorinus branchialis*, *Galvina cingulata*, *Galvina exigua*, *Galvina picta*, *Galvina tricolor*, *Goniaeolis lobata*, *Goniodoris nodosa*, *Hero formosa*, *Hervia modesta*, *Idalia aspersa*, *Idalia elegans*, *Idalia pulchella*, *Idalia pulchella* var. *fusca*, *Jorunna johnstoni*, *Lamellidoris aspersa*, *Lamellidoris bilanellata*, *Lamellidoris diaphana*, *Lamellidoris inconspicua*, *Lamellidoris luteocincta*, *Lamellidoris muricata*, *Lamellidoris pusilla*, *Lamellidoris sparsa*, *Palio lessoni*, *Platydorid planata*, *Pleurophyllidia loveni*, *Polycera quadrilineata*, *Rostanga coccinea*, *Tergipes despectus*, *Triopa clavigera*, *Tritonia hombergi*, *Tritonia hombergi* var. *alba*, *Tritonia lineata*, *Tritonia plebeia* p. 9 ff.].

HOFFMAN, H. 1932. In: H. G. Bronns. Klassen und Ordnungen des Tierreichs wissenschaftlich dargestellt in Wort und Bild. 3. Band: Mollusca (Weichtiere), II. Abteilung: Gastropoda, 3. Buch: Opisthobranchia, Teil. 1, 1 Lieferung, pp. 1-152.

HOFFMAN, H. 1933. In: H. G. Bronns. Klassen und Ordnungen des Tierreichs wissenschaftlich dargestellt in Wort und Bild. 3. Band: Mollusca (Weichtiere), II. Abteilung: Gastropoda, 3. Buch: Opisthobranchia, Teil. 1, 2 Lieferung, pp. 153-312, pl. 1.

[*Acanthodoris pilosa*, *Adalaria proxima*, *Aegires albus*, *Aegires punctilucens*, *Aeolidia cornuta*, *Aeolidia papillosa*, *Analogium striatum*, *Ancula cristata*, *Ancylodoris baicalensis*, *Anisodoris nobilis*, *Archidoris montereyensis*, *Archidoris tuberculata*, *Argus variegatus*, *Armina (Linguella) punctilucens*, *Armina formosa*, *Armina gracilis*, *Armina lineata*, *Armina loveni*, *Armina pallida*, *Armina undulata*, *Asteronotus cespitosus*, *Baeolidia moebii*, *Baptodoris fongosa*, *Bathydoris abyssorum*, *Bathydoris clavigera*, *Bornella digitata*, *Bornella excepta*, *Cadlina flavomaculata*, *Cadlina laevis*, *Cadlinella ornatissima*, *Calma glaucoides*, *Caloplocamus croceus*, *Caloria occidentalis*, *Calycidoris guntheri*, *Capellinia doriae*, *Casella atomarginata*, *Centrodoris*

rubescens, *Cephalopyge trematoides*, *Ceratosoma cornigerum*, *Corambe testudinaria*, *Coryphella landsburgi*, *Coryphella rufibranchialis*, *Cratena coerulea*, *Crimora papillata*, *Crosslandia viridis*, *Cumanotus beaumonti*, *Cuthona nana*, *Dendrodoris areolata*, *Dendrodoris communis*, *Dendronotus arborescens*, *Dendronotus robustus*, *Dermatobranchus fortunatus*, *Dermatobranchus ornatus*, *Diaphoreolis northumbrica*, *Dirona albolineata*, *Discodoris heathi*, *Doridoides gardineri*, *Doridunculus pentabranchus*, *Doris verrucosa*, *Duvaucelia* (*Duvaucelia*) *modesta*, *Duvaucelia* (*Duvaucelia*) *plebeia*, *Duvaucelia* (*Duvaucelia*) *villafraanca*, *Duvaucelia* (*Sphaerostoma*) *hombergi*, *Duvaucelia* (*Tritonidoxa*) *griegi*, *Eliotia souleyeti*, *Embletonia pallida*, *Eolidina* (*Berghia*) *coerulescens*, *Eolidina* (*Eolidina*) *angulata*, *Eolidina* (*Spurilla*) *neapolitana*, *Eubranchus tricolor*, *Euphurus claviger*, *Facelina* (*Acanthopsole*) *rubrovittata*, *Facelina* (*Facelina*) *coronata*, *Facelina* (*Facelina*) *punctata*, *Facelina* *coronata*, *Favorinus albidus*, *Fenrisia moebii*, *Fiona nobilis*, *Flabellina affinis*, *Fryeria ruppelli*, *Gargamella immaculata*, *Gargamella latior*, *Geitodoris planata*, *Glaucus* (*Glaucilla*) *marginata*, *Glaucus* (*Glaucus atlanticus*), *Glossodoris elegans*, *Glossodoris semperi*, *Glossodoris tenuis*, *Glossodoris variata*, *Glossodoris zebra*, *Goniaeolis typica*, *Goniodoris nodosa*, *Gruvelia spahri*, *Guyonia flava*, *Guyvalvorina francaisi*, *Gymnodoris citrina*, *Gymnodoris perlucens*, *Halgerda formosa*, *Hancockia californica*, *Hero blanchardi*, *Hero formosa*, *Hervia berghi*, *Heterodoris robusta*, *Hexabranchus marginatus*, *Holoplocamus papposus*, *Hopkinsia rosacea*, *Idulia aurea*, *Idulia coronata*, *Idulia fragilis*, *Idulia pinnatifida* var. *papillifera*, *Janolus cristatus*, *Janolus hyalinus*, *Jorunna johnstoni*, *Jorunna tomentosa*, *Joubiniopsis bourailli*, *Laila cockerelli*, *Lomanotus genei*, *Madrella aurantiaca*, *Marionia berghi*, *Marionia blainvillea*, *Marionia quadrilatera*, *Melibe leonina*, *Melibe papillosa*, *Melibe rangi*, *Miamira sinuata*, *Moridilla brocki*, *Myrrhine longicirra*, *Nembrotha nigerrima*, *Notaeolidia gigas*, *Notodoris citrina*, *Ohola pacifica*, *Okadaia elegans*, *Okenia* (*Okenia*) *elegans*, *Onchidoris* (*Diaphorodoris*) *luteocincta*, *Phestilla melanobranchia*, *Phyllidia* (*Phyllidiella*) *tuberculata*, *Phyllidia* (*Phyllidiopsis*) *striata*, *Phyllirrhoe atlantica*, *Phyllirrhoe bucephalum*, *Phyllirrhoe roseum*, *Plocamophorus ceylonicus*, *Polycera atra*, *Polycera quadrilineata*, *Polycerella emertoni*, *Pteraeolidia semperi*, *Rostanga coccinea*, *Rostanga rufescens*, *Scyllaea ghomfodensis*, *Scyllaea pelagica*, *Spahria minima*, *Tergipes despecta*, *Tergipes doriae*, *Tethys leporina*, *Thaecaera pennigera*, *Triopella incisa*, *Triopha maculata*, *Triopha modesta*, *Trippa hispida*, *Tritoniella belli*, *Tritoniopsis gravieri*, *Tyrinna nobilis*, *Vayssiarea caledonica* p. 175 ff.].

HOFFMAN, H. 1934. In: H. G. Bronns. Klassen und Ordnungen des Tierreichs wissenschaftlich dargestellt in Wort und Bild. 3. Band: Mollusca (Weichtiere), II. Abteilung: Gastropoda, 3. Buch: Opisthobranchia, Teil. 1, 3 Lieferung, pp. 313-488.

[*Acanthodoris brunnea*, *Acanthodoris pilosa*, *Adalaria proxima*, *Aeolidia papillosa*, *Aeolis* sp., *Ancula pacifica*, *Baeolidia moebii*, *Bathydoris clavigera*, *Bornella digitata*, *Bornella excepta*, *Cadlina marginata*, *Cadlina repanda*, *Calma cavolinii*, *Calma glaucoides*, *Caloria occidentalis*, *Capellinia capellinii*, *Cerberilla annulata*, *Cerberilla longicirra*, *Charcotia granulosa*, *Chlamylla borealis*, *Corambe testudinaria*, *Coryphella gracilis*, *Coryphella landsburgi*, *Coryphella scacchiana*, *Cratena gymnota*, *Cumanotus laticeps*, *Dendrodoris nebulosa*, *Dendronotus arborescens*, *Doris* sp., *Duvaucelia plebeia*, *Echinodoris eolidia*, *Eolidina* (*Berghia*) *coerulescens*, *Eubranchus exigua*, *Eubranchus farrani*, *Euphurus claviger*, *Facelina coronata*, *Facelina drummondi*, *Facelina punctata*, *Favorinus albus*, *Favorinus versicolor*, *Fiona pinnata*, *Flabellina affinis*, *Galvinella glacialis*, *Glaucus* (*Glaucilla*) *marginata*, *Glaucus* (*Glaucus*) *lineatus*, *Glossodoris marginata*, *Glossodoris zebra*, *Gruvelia spahri*, *Hancockia californica*, *Idulia cinerea*, *Idulia cornaliae*, *Idulia fragilis*, *Janolus cristatus*, *Janolus hyalinus*, *Lomanotus genei*, *Marionia quadrilatera*, *Melibe papillosa*, *Myja longicornis*, *Notaeolidia depressa*, *Petelodoris triphylla*, *Phestilla melanobranchia*, *Phyllidia* (*Phyllidiella*) *nobilis*, *Phyllirrhoe bucephalum*, *Phyllodesmium hyalinum*, *Pseudotritonia quadrangularis*, *Pseudovermis paradoxus*, *Pteraeolidia semperi*, *Tergipes despecta*, *Tethys leporina*, *Tethys cornigera*, *Tethys leporina*, *Tethys parthenopeia*, *Tethys polyphylla*, *Triopella incisa*, *Triopha modesta*, *Trippa ornata*, *Tritoniopsis gravieri* p. 331 ff.].

HOFFMAN, H. 1935. In: H. G. Bronns. Klassen und Ordnungen des Tierreichs wissenschaftlich dargestellt in Wort und Bild. 3. Band: Mollusca (Weichtiere), II. Abteilung: Gastropoda, 3. Buch: Opisthobranchia, Teil. 1, 4 Lieferung, pp. 489-640.

[*Acanthodoris pilosa*, *Acanthodoris tuberculata*, *Acidoris lutescens*, *Adalaria proxima*, *Aegires leuckarti*, *Aegires punctilucens*, *Aegires villosus*, *Ancula cristata*, *Archidoris tuberculata*, *Argus eurychlamys*, *Armina lineata*, *Armina loveni*, *Baptodoris cinnabarina*, *Cadlina repanda*, *Calma cavolini*, *Calma glaucoides*, *Chromodoris alderi*, *Chromodoris bennetti*, *Chromodoris clitonota*, *Chromodoris marginata*, *Chromodoris ndukuei*, *Chromodoris tenuis*, *Chromodoris trouilloti*, *Corambe testudinaria*, *Coryphella landsburgi*, *Coryphella lineata*, *Dendrodoris areolata*, *Dendrodoris communis*, *Dendrodoris mollis*, *Dendronotus arborescens*, *Discodoris erubescens*, *Discodoris notha*, *Doris bicolor*, *Doto coronata*, *Duvaucelia hombergi*, *Duvaucelia plebeia*, *Eolidina paradoxa*, *Eubranchus cingulatus*, *Eubranchus exiguus*, *Eubranchus farrani*, *Euphurus claviger*, *Facelina* (*Acanthopsole*) *albida*, *Facelina coronata*, *Facelina drummondi*, *Fiona marina* var. *pacifica*, *Fiona nobilis*, *Gargamella immaculata*, *Geitodoris mollina*, *Geitodoris patagonica*, *Glaucus atlanticus*, *Goniodoris castanea*, *Goniodoris joubini*, *Goniodoris nodosa*, *Hermisenda crassicornis*, *Jorunna johnstoni*, *Kentrodoris gigas*, *Kentrodoris inframaculata*, *Lamellidoris bilamellata*, *Lamellidoris bouvieri*, *Marionia blainvillea*, *Melibe leonina*, *Noumea flava*, *Okadaia elegans*, *Petelodoris triphylla*, *Phidiana lynceus*, *Phyllidia tuberculata*, *Phyllirrhoe bucephalum*, *Platydoridius cruenta*, *Platydoridius noumeae*, *Polycera lessoni*, *Polycera ocellata*, *Polycera quadrilineata*, *Polycerella zoobotryon*, *Pseudovermis paradoxus*, *Pseudovermis paradoxus*,

Rhodope veranyi, *Rostanga coccinea*, *Staurodoris ocelligera*, *Tergipes despectus*, *Tethys leporina*, *Thecacera pennigera*, *Thordisa maculigera*, *Trevelyana suggens*, *Trippa affinis* p. 489 ff.].

HOFFMAN, H. 1936. In: H. G. Bronns. Klassen und Ordnungen des Tierreichs wissenschaftlich dargestellt in Wort und Bild. 3. Band: Mollusca (Weichtiere), II. Abteilung: Gastropoda, 3. Buch: Opisthobranchia, Teil. 1, 5 Lieferung, pp. 641-864.

[*Acanthodoris pilosa*, *Actinocyclus laevis*, *Aegires sublaevis*, *Aeolidia papillosa*, *Analogium striatum*, *Ancula cristata*, *Archidoris tuberculata*, *Asteronotus bertrana*, *Austrodoris granulatissima*, *Austrodoris macmurdensis*, *Bathydoris browni*, *Bornella caledonica*, *Bornella digitata*, *Cadlina repanda*, *Calma glaucoides*, *Caloplocamus croceus*, *Caloplocamus pacificus*, *Corambe testudinaria*, *Coryphella landsburgi*, *Coryphella lineata*, *Dendrodoris gemmacea*, *Dirona picta*, *Doris* sp., *Doris verrucosa*, *Duvaucelia hombergi*, *Duvaucelia plebeia*, *Echinodoris eolida*, *Eolidina (Berghia) coeruleascens*, *Eolidina (Eolidina) glauca*, *Eolidina (Spurilla) neapolitana*, *Facelina (Acanthopsole) coronata*, *Facelina (Acanthopsole) lugubris*, *Facelina coronata*, *Facelina drummondi*, *Facelina punctata*, *Fiona marina*, *Glaucus* sp., *Glossodoris versicolor*, *Goniaeolis typica*, *Goniodoris nodosa*, *Gymnodoris crocea*, *Gymnodoris striata*, *Hallaxa indecora*, *Hancockia californica*, *Hervia berghi*, *Heterodoris ingolfiana*, *Hexabranchnus lacer*, *Holoplocamus papposus*, *Idalia elegans*, *Janolus cristatus*, *Jorunna johnstoni*, *Marionia blainvillea*, *Melibe vexillifera*, *Notaeolidia robsoni*, *Notodoris citrina*, *Okenia dautzenbergi*, *Okenia elegans*, *Onchidoris bilamellata*, *Onchidoris varians*, *Phidiana coeruleascens*, *Phyllirrhoe bucephalum*, *Platydoris cruenta*, *Plocamophorus imperialis*, *Polycera quadrilineata*, *Rhodope veranyi*, *Rizzolia modesta*, *Rostanga coccinea*, *Samla annuligera*, *Scyllaea pelagica*, *Tethys leporina*, *Tritoniella belli* p. 796 ff.].

HOFFMAN, H. 1938. In: H. G. Bronns. Klassen und Ordnungen des Tierreichs wissenschaftlich dargestellt in Wort und Bild. 3. Band: Mollusca (Weichtiere), II. Abteilung: Gastropoda, 3. Buch: Opisthobranchia, Teil. 1, 6 Lieferung, pp. 865-1104.

[*Acanthodoris columbina*, *Acanthodoris hudsoni*, *Acanthodoris lutea*, *Acanthodoris pilosa*, *Acanthodoris rhodoceras*, *Aciodoris lutescens*, *Adalaria proxima*, *Aegires leuckarti*, *Aegires protectus*, *Aegires punctilucens*, *Aegires sublaevis*, *Aegires villosus*, *Aeolidia papillosa*, *Aldisa zetlandica*, *Amphorina alberti*, *Ancula cristata*, *Aranucus bifidus*, *Archidoris tuberculata*, *Armina (Armina) ceylanica*, *Armina (Armina) pallida*, *Armina (Linguella) punctilucens*, *Armina formosa*, *Armina gracilis*, *Armina lugubris*, *Armina vancouverensis*, *Artachaea rubida*, *Audura maima*, *Austrodoris nivium*, *Baeolidia moebii*, *Bathydoris abyssorum*, *Bathydoris browni*, *Bathydoris ingolfiana*, *Bathydoris obliquata*, *Bornella arborescens*, *Bornella calcarata*, *Bornella digitata*, *Bornella excepta*, *Cadlina falklandica*, *Cadlinella ornatissima*, *Calma (Forestia) mirabilis*, *Calma glaucoides*, *Calmella cavolinii*, *Carminodoris mauritiana*, *Cephalopyge mediterranea*, *Cephalopyge michaelisarsii*, *Cephalopyge orientalis*, *Cephalopyge picteti*, *Cephalopyge trematoides*, *Cerberilla affinis*, *Cerberilla longicirra*, *Charcotia granulosa*, *Corambe testudinaria*, *Corambella depressa*, *Coryphella lineata*, *Coryphella rufibranchialis*, *Coryphella salmonacea*, *Cratena coerulea*, *Cratena olivacea*, *Cumanotus laticeps*, *Dendrodoris flaccida*, *Dendrodoris gemmacea*, *Dendrodoris krebsi*, *Dendrodoris nigra*, *Dendrodoris tristis*, *Dendrodoris* sp., *Dendronotus dalli*, *Dendronotus frondosus*, *Dirona picta*, *Discodoris indecora*, *Discodoris voniheringi*, *Doridoides gardineri*, *Doridoxa ingolfiana*, *Doridunculus echinulatus*, *Doris tuberculata*, *Doto coronata*, *Doto fragilis*, *Doto pinnatifida*, *Drepanida graeffei*, *Duvaucelia (Duvaucelia) reticulata*, *Duvaucelia (Sphaerostoma) dakini*, *Duvaucelia (Sphaerostoma) hombergi*, *Duvaucelia (Tritonia) plebeia*, *Duvaucelia griegi*, *Duvaucelia hombergi*, *Duvaucelia plebeia*, *Eliotia souleyeti*, *Eolidina occidentalis*, *Eolidina (Berghia) coeruleascens*, *Eolidina hulli*, *Eolidina occidentalis*, *Eolidina soemmeringi*, *Eubranchnus adarensis*, *Eubranchnus farrani*, *Eubranchnus flava*, *Eubranchnus picta*, *Facalana pallida*, *Facelina (Acanthopsole) curta*, *Facelina coronata*, *Facelina drummondi*, *Facelina punctata*, *Favorinus albus*, *Fiona atlantica*, *Fiona marina*, *Fiona nobilis*, *Fiona pinnata*, *Flabellina affinis*, *Fracassa zibethina*, *Fryeria ruppelli*, *Galvinella glacialis*, *Geitodoris patagonica*, *Glaucus atlanticus*, *Glossodoris amoena*, *Glossodoris camoena*, *Glossodoris elisabethina*, *Glossodoris scabriuscula*, *Goniaeolis lobata*, *Goniodoris nodosa*, *Graviera rugosa*, *Gruvelia spahri*, *Guyvalvoria francoisi*, *Gymnodoris alba*, *Gymnodoris striata*, *Halgerda formosa*, *Halgerda willeyi*, *Hallaxa indecora*, *Hancockia californica*, *Hancockia uncinata*, *Hermisenda opalescens*, *Hero formosa*, *Hervia berghi*, *Heterodoris ingolfiana*, *Heterodoris robusta*, *Hexabranchnus faustus*, *Hexabranchnus marginatus*, *Hexabranchnus praetextus*, *Idalia barnardi*, *Idalia elegans*, *Issena lacer*, *Janolus cristatus*, *Janus cristatus*, *Jorunna tomentosa*, *Kalinga ornata*, *Kaloplocamus croceus*, *Kentrodoris pseudofusca*, *Laila cockerelli*, *Lissodoris mollis*, *Lomanotus genei*, *Madrella aurantiaca*, *Marionia blainvillea*, *Marionia cucullata*, *Melibe bucephala*, *Melibe capucina*, *Melibe leonina*, *Melibe ocellata*, *Melibe papillosa*, *Melibe rangi*, *Miamira nobilis*, *Moridilla brocki*, *Myrrhine longicirra*, *Nembrotha luteolineata*, *Nembrotha nigerrima*, *Notaeolidia robsoni*, *Notobryon wardi*, *Noumea decussata*, *Ohola pacifica*, *Okadaia elegans*, *Onchidoris bilamellata*, *Onchidoris hystericina*, *Orodoris miamira*, *Orodoris miamirana*, *Palio lessoni*, *Paradoris granulata*, *Phestilla melanobranchia*, *Phyllidia varicosa*, *Phyllidiella nobilis*, *Phyllidiopsis papilligera*, *Phyllidiopsis striata*, *Phyllirrhoe bucephala*, *Phyllirrhoe lichtensteini*, *Phyllodesmium hyalinum*, *Plocamopherus indicus*, *Plocamopherus ocellatus*, *Plocamopherus tilesii*, *Polycera lessoni*, *Polycera quadrilineata*, *Polycerella emertoni*, *Pseudotritonia quadrangularis*, *Pseudovermis papillifera*, *Pseudovermis paradoxus*, *Pteraeolidia semperi*, *Rhodope veranii*, *Rostanga coccinea*, *Scyllaea elegantula*, *Scyllaea pelagica*, *Spahria minima*, *Spurilla neapolitana*, *Staurodoris januarii*, *Telarma antarctica*, *Tergipes despecta*, *Tergipes doriae*, *Tethys fimbria*, *Tethys leporina*, *Thordisa maculigera*, *Thordisa maculigera*, *Thorunna furtiva*, *Trevelyana perlucens*, *Trevelyana suggens*, *Triopha carpenteri*, *Triopha maculata*, *Triopha modesta*, *Trippa mephitica*,

Trippa ornata, *Tritoniella belli*, *Tritoniella sinuata*, *Tritoniella sinuata*, *Tritoniopsis elegans*, *Tritoniopsis tetraquetra*, *Vayssierea caledonica* p. 866 ff.].

HOFFMAN, H. 1939. In: H. G. Bronns. Klassen und Ordnungen des Tierreichs wissenschaftlich dargestellt in Wort und Bild. 3. Band: Mollusca (Weichtiere), II. Abteilung: Gastropoda, 3. Buch: Opisthobranchia, Teil. 1, 7 Lieferung, pp. 1105-1247.

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coerulescens, *Boreodoris setidens*, *Bornella calcarata*, *Bornella digitata*, *Bornella excepta*, *Bornella japonica*, *Cadlina clarae*, *Cadlina evelinae*, *Cadlina excavata*, *Cadlina falklandica*, *Cadlina glabra*, *Cadlina laevis*, *Cadlina magellanica*, *Cadlina pellucida*, *Cadlina rumia*, *Cadlina scabriuscula*, *Cadlina sparsa*, *Caloria australis*, *Caloria guenanti*, *Caloria maculata*, *Caloria occidentalis*, *Capellinia capellinii*, *Capellinia conicla*, *Capellinia doriae*, *Catriona aurantia*, *Catriona aurantia* var. *pallida*, *Catriona bicolor*, *Catriona coerulea*, *Catriona foliata*, *Catriona genovae*, *Catriona perca*, *Cratena angulata*, *Cratena capensis*, *Cratena exigua*, *Cratena peregrina*, *Cuthona amoena*, *Cuthona annandalei*, *Cuthona bicolor*, *Cuthona concinna*, *Cuthona emurai*, *Cuthona georgiana*, *Cuthona inconspicua*, *Cuthona pustulata*, *Dondice ceylonica*, *Dondice horridus*, *Dondice modesta*, *Dondice occidentalis*, *Dondice veranyana*, *Dunga nodulosa*, *Embletonia pallida*, *Ennoia briareus*, *Ennoia longicirra*, *Eolis conspersa*, *Eolis elegans*, *Eolis punctata*, *Etidoris ladislavii*, *Eubranchus cingulata*, *Eubranchus exiguus*, *Eubranchus farrani*, *Eubranchus montraveli*, *Eubranchus pallidus*, *Eubranchus tricolor*, *Facalana pallida*, *Facelina agari*, *Facelina annulata*, *Facelina auriculata*, *Facelina bostoniensis*, *Facelina bourailli*, *Facelina coenda*, *Facelina coronata*, *Facelina curta*, *Facelina drummondi*, *Facelina dubia*, *Facelina faurei*, *Facelina fragilis*, *Facelina gigas*, *Facelina goslingii*, *Facelina hiltoni*, *Facelina jani*, *Facelina lineata*, *Facelina longicornis*, *Facelina lugubris*, *Facelina moesta*, *Facelina olivacea*, *Facelina panizae*, *Facelina quatrefagesi*, *Facelina rubrovittata*, *Facelina rutila*, *Facelina stearnsi*, *Facelina variegata*, *Facelina veranyana*, *Facelina vicina*, *Facelinopsis marioni*, *Favorinus branchialis*, *Favorinus horridus*, *Favorinus mirabilis*, *Favorinus perfoliatus*, *Favorinus violaceus*, *Galvina farrani*, *Hervia affinis*, *Hervia bergii*, *Hervia ceylonica*, *Hervia dangeri*, *Hervia japonica*, *Hervia quadrilineata*, *Hervia rosea*, *Hervia serrata*, *Herviella yatsui*, *Janolus australis*, *Janolus barbarendis*, *Janolus capensis*, *Janolus coeruleopictus*, *Janolus comis*, *Janolus flagellatus*, *Janolus hyalinus*, *Learchis indica*, *Onchidoris fusca*, *Onchidoris bilamellata*, *Onchidoris bilamellata* var. *pacifica*, *Polycera quadrilineata*, *Rizzolia australis*, *Rizzolia modesta*, *Rolandia dollfusae*, *Rostanga arbutus*, *Rostanga byga*, *Rostanga coccinea*, *Rostanga muscula*, *Rostanga perspicillata*, *Rostanga pulchra*, *Rostanga rubicunda*, *Rostanga rubra*, *Rostanga rufescens*, *Rostanga temarana*, *Spurilla neapolitana*, *Tergipes fustifer*, *Thordisa maculigera*, *Zatteria browni*, *Catriona/Cuthona*: *anulata*, *arenicola*, *bylgia*, *cavanca*, *coerulea*, *columbiana*, *cornuta*, *cucullata*, *diffusa*, *exigua*, *foliata*, *fructuosa*, *genovae*, *glottensis*, *gouldii*, *grisea*, *gymnota*, *henrici*, *hirsuta*, *hystrix*, *leopardina*, *longibursa*, *longicauda*, *lugubris*, *molios*, *nigricolora*, *obtusalis*, *olivacea*, *olrikki*, *ornata*, *pallida*, *peachii*, *pilata*, *pinnifera*, *puellula*, *pumilio*, *pusilla*, *sibogae*, *speciosa*, *stipata*, *stipata*, *olina*, *valentini*, *venusta*, *veronicae*, *viridis* p. 18 ff.].
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Note 2. De quelques changements de noms indispensables, pp. 308-310.

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Notes A, B, C, D, p. 747.

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rigida, *Thorunna furtiva*, *Trevelyana concinna*, *Trevelyana impudica*, *Tritonia cyanobranchiata*, *Tritonia glauca*, *Tritonia rubra*, *Tritoniopsis elegans*, *Tritoniopsis gravieri* p. 93 ff.].

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[*Acanthodoris pilosa*, *Acanthodoris stellata*, *Acanthodoris* sp., *Archidoris tuberculata*, *Asteronotus solea*, *Casella atromarginata*, *Centrodonis annuligera*, *Centrodonis funebris*, *Centrodonis maculosa*, *Ceratosoma (Doris) pustulosus*, *Ceratosoma brevicaudatum*, *Dendrodoris krebsii*, *Dendrodoris punctatella*, *Dendrodoris rufopunctata*, *Discodoris concinna*, *Discodoris fragilis*, *Discodoris maculosa*, *Doriopsis viridis*, *Doris argo*, *Doris atromarginata*, *Doris aurantiaca*, *Doris flabellifera*, *Doris flammea*, *Doris flavipes*, *Doris johnstoni*, *Doris lacera*, *Doris laevis*, *Doris limbata*, *Doris maculosa*, *Doris mauritiana*, *Doris nigricans*, *Doris obvelata*, *Doris pilosa*, *Doris pseudoargus*, *Doris pustulata*, *Doris pustulosa*, *Doris repanda*, *Doris scabra*, *Doris solea*, *Doris stellata*, *Doris tigrina*, *Doris tomentosa*, *Doris tuberculata*, *Doris venosa*, *Doris verrucosa*, *Echinochila (Cadlina) marginata*, *Echinochila (Doris) marginata*, *Echinochila laevis*, *Hexabranchus digitatus*, *Hexabranchus lacer*, *Issena abildgaardi*, *Issena lacera*, *Jorunna johnstoni*, *Jorunna tomentosa*, *Kentrodoris maculosa*, *Peltodoris pseudoscabra*, *Platydonis iredalei*, *Platydonis philippii*, *Platydonis scabra*, *Rhacodoris krebsii*, *Staurodoris pecten* p. 211 ff.].

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[*Doto annuligera*, *Doto coronata*, *Glossodoris semperi* p. 255 ff.].

PRUVOT-FOL, A. 1935b. Les nudibranches de Cuthbert Collingwood. Journal de Conchyliologie **79**:111-129.

[*Albania formosa*, *Asteronotus hemprichi*, *Asteronotus mauritanus*, *Asteronotus solea*, *Asteronotus wardianus*, *Bornella digitata*, *Bornella marmorata*, *Caloplocamus pacificus*, *Caloplocamus principiswalliae*, *Chromodoris alderi*, *Chromodoris aureopurpurea*, *Chromodoris bullocki*, *Chromodoris citrina*, *Chromodoris fumosa*, *Chromodoris funerea*, *Chromodoris inornata*, *Chromodoris iris*, *Chromodoris marenzelleri*, *Chromodoris pallescens*, *Chromodoris punctulifera*, *Chromodoris rosans*, *Chromodoris runcinata*, *Chromodoris tenuis*, *Chromodoris tumulifera*, *Ctenodoris pecten*, *Dendrodoris albolimbata*, *Dendrodoris limbata*, *Dendrodoris lugubris*, *Dendrodoris nigra*, *Dendrodoris rubra*, *Doridopsis arborescens*, *Doridopsis rubra*, *Doriopsis viridis*, *Doris crescentica*, *Doris diardii*, *Doris elegantula*, *Doris gleniei*, *Doris marginata*, *Doris obsoleta*, *Doris pecten*, *Euplocamus japonicus*, *Fryeria variabilis*, *Fucola felis*, *Glossodoris (Doris) elegantula*, *Glossodoris (Doris) lineolata*, *Glossodoris (Doris) petechialis*, *Glossodoris (Goniobranchus) albomaculata*, *Glossodoris*

albomaculata, *Glossodoris bullocki*, *Glossodoris diardii*, *Glossodoris inornata*, *Glossodoris obsoleta*, *Glossodoris petechialis*, *Glossodoris reticulata*, *Glossodoris rosans*, *Glossodoris runcinata*, *Glossodoris tinctoria*, *Goniobranchus albomaculatus*, *Guyonia viridis*, *Hexabranchus (Doris) lacer*, *Noumea romeri*, *Phyllidia albonigra*, *Phyllidia pustulosa*, *Phyllidia spectabilis*, *Phyllidiella nobilis*, *Scyllaea pelagica*, *Trevelyana felis*, *Triopa principiswalliae* p. 112 ff.].

PRUVOT-FOL, A. 1936. Note préliminaire sur les nudibranches de Risso. *Revue Suisse de Zoologie* **43**(23):531-533.

[*Ancula cristata*, *Cadlina pellucida*, *Candiella moesta*, *Dendrodoris grandiflora*, *Dendrodoris limbata*, *Doris gracilis*, *Doris guttata*, *Doris limbata*, *Doris pellucida*, *Doris rubra*, *Doris testudinaria*, *Doris villafranca*, *Doris virescens*, *Duvaucelia gracilis*, *Echinochila laevis*, *Echinochila pellucida*, *Ethalion histrix*, *Glossodoris gracilis*, *Marionia blainvillea*, *Nemocephala marmorata*, *Platydoris argo*, *Rostanga coccinea*, *Spurilla neapolitana*, *Tritonia blainvillea*, *Tritonia gibbosa*, *Tritonia manicata* p. 532 ff.].

PRUVOT-FOL, A. 1936a. Essai d'identification des nudibranches de Risso. *Revue Suisse de Zoologie* **43**(29):631-639.

[*Ancula cristata*, *Archidoris marmorata*, *Archidoris stellifera*, *Cadlina clarae*, *Candiella moesta*, *Candiella villafranca*, *Ceratosoma gibbosa*, *Dendrodoris limbata*, *Doris argo*, *Doris gracilis*, *Doris guttata*, *Doris laevis*, *Doris limbata*, *Doris lutea*, *Doris luteo-rosea*, *Doris marmorata*, *Doris pellucida*, *Doris planata*, *Doris rubra*, *Doris rubra*, *Doris testudinaria*, *Doris tuberculata*, *Doris villafranca*, *Doris virescens*, *Duvaucelia gracilis*, *Echinochila pellucida*, *Eolis affinis*, *Eolis flavescens*, *Eolis peregrina*, *Ethalion histrix*, *Eubranchus flavus*, *Flabellina affinis*, *Glossodoris (Chromodoris) porterae*, *Marionia bergi*, *Marionia blainvillea*, *Marionia decaphylla*, *Marionia quadrilata*, *Nemocephala marmorata*, *Polycera lineatus*, *Polycera quadrilineata*, *Rostanga coccinea*, *Rostanga rubra*, *Spurilla neapolitana*, *Tergipes brochi*, *Tergipes dicquemari*, *Tritonia blainvillea*, *Tritonia gibbosa*, *Tritonia manicata* p. 631 ff.].

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[*Amphorina alberti*, *Ancula cristata*, *Archidoris marmorata*, *Armina lineata*, *Armina loveni*, *Armina maculata*, *Armina neapolitana*, *Armina tigrina*, *Calma glaucoides*, *Calmella cavolini*, *Cratena (Aeolis) olivacea*, *Cratena caerulea*, *Crosslandia viridis*, *Doris planata*, *Doto cinerea*, *Duvaucelia moesta*, *Fimbria fimbria*, *Geitodoris planata*, *Glossodoris gracilis*, *Linguella elfortii*, *Lomanotus genei*, *Marionia acuminata*, *Marionia affinis*, *Marionia blainvillea*, *Marionia costae*, *Marionia decaphylla*, *Marionia meyeri*, *Marionia quadrilata*, *Marionia sp.*, *Marionia tethydea*, *Marionia tetraquetra*, *Nemocephala marmorata*, *Phylliroe bucephala*, *Pleurophyllidia lineata*, *Pleurophyllidia marmorata*, *Pleurophyllidia neapolitana*, *Pleurophyllidia undulata*, *Pleurophyllidia vasconica*, *Pleurophyllidiella paucidentata*, *Scyllaea pelagica*, *Sphaerostoma (Duvaucelia) moesta*, *Spurilla neapolitana*, *Tritonia (Candiella) moesta*, *Tritonia (Candiella) villafranca*, *Tritonia blainvillea*, *Tritonia cincta*, *Tritonia dubia*, *Tritonia elegans*, *Tritonia gibbosa*, *Tritonia glauca*, *Tritonia gracilis*, *Tritonia griegi*, *Tritonia hombergii*, *Tritonia manicata*, *Tritonia moesta*, *Tritonia villafranca* p. 35 ff.].

PRUVOT-FOL, A. 1938. Addition bibliographique a la contribution IV. Opisthobranchia. *Memoires de l'Institut d'Egypte* **37**:289.

[*Glossodoris (Chromodoris) inopinata*, *Glossodoris (Doris) tinctoria*, *Glossodoris (Goniobranchus) reticulata* var., *Glossodoris inopinata* p. 289].

PRUVOT-FOL, A. 1939. Quelques notes sur les opisthobranches à propos d'un ouvrage d'Hoffmann en cours de publication. *Archives de Zoologie Expérimentale et Générale, Paris* **81**:9-22.

[*Dendrodoris limbata*, *Fimbria fimbria*, *Glossodoris semperi* p. 11 ff.].

PRUVOT-FOL, A. 1946. Revision de la famille des Phylliroidea (Phyllirhoidae) Bergh. *Bulletin du Muséum National d'Histoire Naturelle, Paris, series 2*, **18**(2):172-178.

[*Cephalopyge arabica*, *Cephalopyge orientalis*, *Cephalopyge trematoides*, *Ctilopsis picteti*, *Phylliroe atlantica*, *Phylliroe bucephala* p. 172 ff.].

PRUVOT-FOL, A. 1947. Les opisthobranches de W. Harper Pease. Revision. *Journal de Conchyliologie* **87**(3):96-114.

[*Aeolis parvula*, *Aeolis semidecora*, *Bornella arborescens*, *Bornella digitata*, *Chromodoris albonotata*, *Chromodoris albopustulosa*, *Chromodoris decorata*, *Chromodoris gloriosa*, *Chromodoris godeffroyana*,

Chromodoris inornata, Chromodoris lentiginosa, Chromodoris lineata, Chromodoris luxuriosa, Chromodoris maculosa, Chromodoris peasei, Chromodoris propinquata, Chromodoris rufomaculata, Chromodoris scurra, Chromodoris simplex, Chromodoris varians, Chromodoris variegata, Ctenodoris flabellifera, Dendrodoris (Doriopsis) herpetica, Dendrodoris compta, Dendrodoris nigra, Dendrodoris noires, Discodoris concinna, Doridopsis nigra, Doriopsis granulosa, Doriopsis herpetica, Doriopsis nebulosa, Doriopsis nigra, Doriopsis scabra, Doriopsis viridis, Doriprismatica imperialis, Doris albopustulosa, Doris cinerosa, Doris compta, Doris debilis, Doris decora, Doris dorsalis, Doris echinata, Doris excavata, Doris foetida, Doris fuscescens, Doris grandiflora, Doris lemniscata, Doris marginata, Doris marginata, Doris nubilosa, Doris nucleola, Doris oreosoma, Doris papillosa, Doris pecten, Doris picta, Doris pilosa, Doris prismatica var. imperialis, Doris prismatica var. lineata, Doris propinquata, Doris pulchra, Doris reticulata, Doris rubrilineata, Doris rugosa, Doris scabriuscula, Doris setosa, Doris sordida, Doris tinctoria, Doris vibrata, Doris villosa, Glossodoris albomaculata, Glossodoris albopustulosa, Glossodoris capensis, Glossodoris imperialis, Glossodoris reticulata, Glossodoris tinctoria, Goniobranchus albomaculatus, Goniobranchus propinquatus, Goniobranchus reticulatus, Goniodoris vibratus, Guyonia flava, Guyonia viridis, Hexabranchus nebulosus, Hexabranchus pulchellus, Histiophorus maculatus, Melibe pilosa, Phyllidia nigra, Phyllidia rosans, Stenodoris rubra, Trevelyana ceylonica, Trevelyana picta, Triopa gracilis, Tritonia hawaiiensis p. 106 ff.].

PRUVOT-FOL, A. 1948. Note sur un échantillon du genre *Eubranchus* Forbes (*Galvina* Alder et Hancock) trouve a Dinard. *Journal de Conchyliologie* **88**(1):35-38.

[*Amphorina alberti, Capellinia (Eolis) exigua, Capellinia capellinii, Capellinia doriae, Eolis andreapolis, Eolis concinna, Eolis robertianae, Galvina adpersa, Galvina amethystina, Galvina cingulata, Galvina exigua, Galvina farrani, Galvina flava, Galvina flavescens, Galvina fustifera, Galvina olivacea, Galvina picta, Galvina rupium, Galvina tricolor, Galvina viridula, Galvina vittata* p. 36 ff.].

PRUVOT-FOL, A. 1948a. Deux aeolidiens d'Arcachon. *Journal de Conchyliologie* **88**(3):97-100.

[*Coryphella smaragdina, Cumanotus beaumonti, Cumanotus cuenoti, Facelina curta, Facelina drummondi, Facelina dubia* p. 101 ff.].

PRUVOT-FOL, A. 1948b. Deux notes concernant la nomenclature de quelques opisthobranches. I. Quatre aeolidiens Méditerranéens. II. Un Thécosome—sans nom. *Bulletin du Muséum National d'Histoire Naturelle, Paris, series 2,* **20**:273-278.

[*Berghia coerulea, Berghia norvegica, Calmella cavolinii, Caloria maculata, Caloria occidentalis, Doris peregrina, Eolidina peregrina, Eolis digitata, Eolis peregrina, Flabellina affinis, Flabellina verrucicornis, Hervia australis, Hervia berghi, Hervia lineata, Hervia modesta, Hervia peregrina, Hervia rosea, Hervia sibogae, Phidiana peregrina, Rizzolia peregrina* p. 273 ff.].

PRUVOT-FOL, A. 1948c. Les Porostomata, un groupe d'Opisthobranches et leurs affinités. *Revue Suisse de Zoologie* **55**(5):264-266.

[*Armina, Dendrodoris, Doriopsilla, Doris, Phyllidia, Phyllidiopsis* p. 265 ff.].

PRUVOT-FOL, A. 1950. Le genre *Thecacera* Fleming 1828 et une espèce nouvelle: *Thecacera darwini*. *Journal de Conchyliologie* **90**(1):48-52.

[*Polycera (Greilada) messinensis, Polycera faeroensis, Thecacera capitata, Thecacera darwini, Thecacera lamellata, Thecacera maculata, Thecacera pennigera, Thecacera velox, Thecacera virescens* p. 48 ff.].

PRUVOT-FOL, A. 1951. Études des nudibranches de la Méditerranée (2^e partie). *Archives de Zoologie Expérimentale et Générale* **88**(1):1-80, pls. 1-4.

[*Actinolobus tuberculata, Aegires punctilucens, Aeolidia papillosa, Aldisa banyulensis, Aldisa zetlandica, Ancula cristata, Ancula pacifica, Anisodoris stellifera, Antiopella (Janus) cristatus, Archidoris marmorata, Archidoris tuberculata, Armina maculata, Armina (Pleurophyllidia) neapolitana, Armina tigrina, Atagema carinata, Atagema gibba, Atagema rugosa, Baptochoris cinnabarina, Berghia coerulea, Berghia modesta, Cadlina clarae, Calma glaucoides, Calmella cavolini, Caloplocamus ramosus, Caloplocamus sp., Caloria maculata, Caloria occidentalis, Capellinia capellinii, Capellinia doriae, Carryodoris joubini, Cavolina peregrina, Cephalopyge trematoides, Chromodoris villafranca, Coryphella lineata, Coryphella pedata, Coryphella rufibranchialis, Cratena peregrina, Dendrodoris grandiflora, Dendrodoris languida, Dendrodoris limbata, Dendrodoris longula, Dendrodoris minima, Dendrodoris pseudorubra, Dendrodoris racemosa, Dendrodoris sp., Diaphorodoris luteocincta, Discodoris erubescens, Discodoris indecora, Discodoris maculata, Discodoris rubens, Doridigitata sticta, Doridopsis inornata, Doridopsis rubra, Doriopsilla areolata, Doriopsilla pusilla, Doriopsilla rarispinosa, Doris carinata, Doris laevis, Doris luteo-rosea, Doris maculata, Doris orsinii, Doris peculiaris, Doris purpurea, Doris ramosa, Doris rubra, Doris testudinaria, Doris tomentifera, Doris tomentosa, Doris verrucosa, Doris gen.? sp.?, Doto cinerea, Doto coronata, Doto floridicola, Doto forbesii, Doto fragilis,*

Doto paulinae, *Doto pinnatifida*, *Doto rosea*, *Doto splendida*, *Echinochila excavata*, *Eolida embletoni*, *Eolidina rubra*, *Eolis alba*, *Eolis aurantiaca*, *Eolis carnea*, *Eolis glottensis*, *Eolis peregrina*, *Eolis rubrovittata*, *Eolis stipata*, *Eubranchus alberti*, *Eubranchus (Capellinia) exigua*, *Eubranchus farrani*, *Eubranchus tricolor*, *Facelina coronata*, *Facelina drummondi*, *Facelina grandis*, *Facelina punctata*, *Facelina quatrefagesi*, *Facelina rubrovittata*, *Facelina rutila*, *Facelina veranyana*, *Facelina versicolor*, *Facelinella marioni*, *Favorinus branchialis*, *Fimbria fimbria*, *Fiona pinnata*, *Flabellina affinis*, *Galvina exigua*, *Galvina farrani*, *Geitodoris planata*, *Glaucus atlanticus*, *Glossodoris coelestis*, *Glossodoris elegantula*, *Glossodoris elegantula*, *Glossodoris fontandraui*, *Glossodoris gracilis*, *Glossodoris krohnii*, *Glossodoris luteorosea*, *Glossodoris purpurea*, *Glossodoris valenciennesi*, *Goniodoris castanea*, *Greilada elegans*, *Hancockia uncinata*, *Hermisenda (Cavolina) crassicornis*, *Hermisenda crassicornis*, *Hero blanchardi*, *Hervia berghi*, *Homoiodoris sticta*, *Idalia neapolitana*, *Janolus (Antiopa) hyalinus*, *Jorunna atypa*, *Jorunna tomentosa*, *Lamellidoris albonigra*, *Lamellidoris bouvieri*, *Lamellidoris graeffei*, *Lamellidoris ulidiana*, *Limacia clavigera*, *Lomanotus genei*, *Lomanotus marmoratus*, *Marionia tethydea*, *Matharena oxyacantha*, *Okenia elegans*, *Okenia mediterranea*, *Palio dubia*, *Paradoris granulata*, *Peltodoris atomaculata*, *Phyllidia rolandiae*, *Phylliroe bucephala*, *Platydorid argo*, *Platydorid dura*, *Platydorid philippii*, *Polycera lessoni*, *Polycera maculata*, *Polycera quadrilineata*, *Rizzolia peregrina*, *Rolandia hispanica*, *Rostanga perspicillata*, *Rostanga rubra*, *Scyllaea pelagica*, *Spurilla neapolitana*, *Spurilla sargassicola*, *Staurodoris bicolor*, *Staurodoris maculata*, *Tergipes despectus*, *Thordisa aurea*, *Thordisa filix*, *Thordisa fusca*, *Thordisa graeffei*, *Thordisa tartanella*, *Trinchesia amoena*, *Trinchesia aurantia*, *Trinchesia coerulea*, *Trinchesia foliata*, *Tritonia cincta*, *Trinchesia gracilis*, *Trinchesia villafranca* p. 5 ff.].

PRUVOT-FOL, A. 1951a. Révision du genre *Glossodoris* Ehrenberg. *Journal de Conchyliologie* 91(3):76-132.

[*Chromodoris albolineata*, *Chromodoris amoena*, *Chromodoris australis*, *Chromodoris californiensis*, *Chromodoris cavae*, *Chromodoris clavata*, *Chromodoris dalli*, *Chromodoris decorata*, *Chromodoris elisabethina*, *Chromodoris figurata*, *Chromodoris funerea*, *Chromodoris gracilis*, *Chromodoris iris*, *Chromodoris lineolata*, *Chromodoris marenzelleri*, *Chromodoris mirabilis*, *Chromodoris nigrolineata*, *Chromodoris porcata*, *Chromodoris rosans*, *Chromodoris roseopicta*, *Chromodoris runcinata*, *Chromodoris scabriuscula*, *Chromodoris scurra*, *Chromodoris semperi*, *Chromodoris striatella*, *Chromodoris tenuilinearis*, *Chromodoris universitatis*, *Chromodoris varians*, *Chromodoris versicolor*, *Diaphorodoris luteocincta*, *Doride occhiale*, *Doriopsis viridis*, *Doriprismatica festiva*, *Doris ariponensis*, *Doris calcara*, *Doris coelestis*, *Doris coerulea*, *Doris elegans*, *Doris gracilis*, *Doris infucata*, *Doris lemniscata*, *Doris lineolata*, *Doris marmorata*, *Doris nardii*, *Doris obsoleta*, *Doris orsinii*, *Doris pallida*, *Doris pasinii*, *Doris pirainii*, *Doris pulcherrima*, *Doris punctulata*, *Doris quadricolor*, *Doris schultzei*, *Doris tricolor*, *Doris valenciennesi*, *Doris villafranca*, *Doris whitei*, *Glossodoris aegialia*, *Glossodoris agassizii*, *Glossodoris alba*, *Glossodoris albescens*, *Glossodoris albolimbata*, *Glossodoris albolineata*, *Glossodoris albomaculata*, *Glossodoris albomaculata* var. *erythraea*, *Glossodoris albonotata*, *Glossodoris albopunctata*, *Glossodoris albopustulosa*, *Glossodoris alderi*, *Glossodoris amabilis*, *Glossodoris amoena*, *Glossodoris annae*, *Glossodoris annulata*, *Glossodoris ariponensis*, *Glossodoris aspersa*, *Glossodoris atopa*, *Glossodoris aureomarginata*, *Glossodoris aureopurpurea*, *Glossodoris australis*, *Glossodoris barnardii*, *Glossodoris bennetti*, *Glossodoris bimaensis*, *Glossodoris bombayana*, *Glossodoris brachyphylla*, *Glossodoris bullocki*, *Glossodoris calcara*, *Glossodoris calensis*, *Glossodoris californiensis*, *Glossodoris camoena*, *Glossodoris cantrainii*, *Glossodoris capensis*, *Glossodoris cardinalis*, *Glossodoris carnea*, *Glossodoris cavae*, *Glossodoris citrina*, *Glossodoris clavata*, *Glossodoris clenchi*, *Glossodoris clitonota*, *Glossodoris coelestis*, *Glossodoris coerulea*, *Glossodoris coeruleata*, *Glossodoris crossei*, *Glossodoris dalli*, *Glossodoris daphne*, *Glossodoris decora*, *Glossodoris decorata*, *Glossodoris decussata*, *Glossodoris diardii*, *Glossodoris dollfusi*, *Glossodoris dorsalis*, *Glossodoris elegans*, *Glossodoris elegantula*, *Glossodoris elisabethina*, *Glossodoris elizabethina*, *Glossodoris elongata*, *Glossodoris epicuria*, *Glossodoris erynacea*, *Glossodoris euelpis*, *Glossodoris festiva*, *Glossodoris fidelis*, *Glossodoris figurata*, *Glossodoris flabellifera*, *Glossodoris flammulata*, *Glossodoris flava*, *Glossodoris flavidula*, *Glossodoris fontandraui*, *Glossodoris funerea*, *Glossodoris geometrica*, *Glossodoris glauca*, *Glossodoris gleniei*, *Glossodoris gloriosa*, *Glossodoris godeffroyana*, *Glossodoris gonatophora*, *Glossodoris gracilis*, *Glossodoris hilaris*, *Glossodoris histrio*, *Glossodoris humberti*, *Glossodoris iheringi*, *Glossodoris imperialis*, *Glossodoris inconspicua*, *Glossodoris infucata*, *Glossodoris inopinata*, *Glossodoris inornata*, *Glossodoris iris*, *Glossodoris juvenca*, *Glossodoris katoii*, *Glossodoris krohnii*, *Glossodoris kuniei*, *Glossodoris lactea*, *Glossodoris lamberti*, *Glossodoris lapinigenis*, *Glossodoris lata*, *Glossodoris lemniscata*, *Glossodoris lentiginosa*, *Glossodoris lineata*, *Glossodoris lineolata*, *Glossodoris loringi*, *Glossodoris luteola*, *Glossodoris luteorosea*, *Glossodoris lutescens*, *Glossodoris luxuriosa*, *Glossodoris maccartyi*, *Glossodoris macfarlandi*, *Glossodoris magnifica*, *Glossodoris marenzelleri*, *Glossodoris marginata*, *Glossodoris mariana*, *Glossodoris mariei*, *Glossodoris marmorata*, *Glossodoris marpressa*, *Glossodoris mediterranea*, *Glossodoris messinensis*, *Glossodoris mirabilis*, *Glossodoris moerchi*, *Glossodoris mollita*, *Glossodoris montrouzieri*, *Glossodoris mouaci*, *Glossodoris nardii*, *Glossodoris ndukuei*, *Glossodoris nigrolineata*, *Glossodoris nigrostriata*, *Glossodoris nivalis*, *Glossodoris nodulosa*, *Glossodoris obscura*, *Glossodoris obsoleta*, *Glossodoris oculata*, *Glossodoris ophthalmica*, *Glossodoris orsinii*, *Glossodoris pallens*, *Glossodoris pallescens*, *Glossodoris pallida*, *Glossodoris pantharella*, *Glossodoris pantherina*, *Glossodoris papulosa*, *Glossodoris parthenopeia*, *Glossodoris pasinii*, *Glossodoris paupera*, *Glossodoris peasei*, *Glossodoris petechialis*, *Glossodoris petiti*, *Glossodoris picta*, *Glossodoris picturata*, *Glossodoris pirainii*, *Glossodoris reticulata*, *Glossodoris semeion*, *Glossodoris xantholeuca*, *Goniobranchus albomaculatus*, *Goniodoris festiva*, *Goniodoris*

lamberti, *Goniodoris picturata*, *Goniodoris souverbii*, *Hemidoris coeruleata*, *Noumea decussata*, *Noumea flava*, *Polycera webbii*, *Pterodoris brachyphylla*, *Pterodoris picturata* p. 76 ff.].

PRUVOT-FOL, A. 1951b. Révision du genre *Glossodoris* Ehrenberg. *Journal de Conchyliologie* **91**(4):133-164.

[*Actinodoris elegans*, *Actinodoris sponsa*, *Actinodoris sponsa*, *Actinodoris xantholeuca*, *Chromodoris annae*, *Chromodoris elisabethina*, *Chromodoris reticulata*, *Chromodoris semperi*, *Chromodoris versicolor*, *Doris calcarae*, *Doris elegans*, *Doris infucata*, *Doris lemniscata*, *Doris lineolata*, *Doris lutescens*, *Doris magnifica*, *Doris marmorata*, *Doris nardii*, *Doris prismatica*, *Doris pulchella*, *Doris scacchi*, *Doris scacchiana*, *Doris villafranca*, *Doris villafranca*, *Glossodoris plumbea*, *Glossodoris poecila*, *Glossodoris porcata*, *Glossodoris porterae*, *Glossodoris preciosa*, *Glossodoris prismatica*, *Glossodoris propinquata*, *Glossodoris pulchella*, *Glossodoris pulchella*, *Glossodoris pulcherrima*, *Glossodoris pulchra*, *Glossodoris punctata*, *Glossodoris punctilucens*, *Glossodoris punctulata*, *Glossodoris punctulifera*, *Glossodoris purpurea*, *Glossodoris pusilla*, *Glossodoris pustulans*, *Glossodoris quadricolor*, *Glossodoris regalis*, *Glossodoris reticulata*, *Glossodoris romeri*, *Glossodoris rosans*, *Glossodoris roseopticta*, *Glossodoris rudolphi*, *Glossodoris rufomaculata*, *Glossodoris runcinata*, *Glossodoris sannio*, *Glossodoris scabriuscula*, *Glossodoris scacchiana*, *Glossodoris schultzei*, *Glossodoris scurra*, *Glossodoris semeion*, *Glossodoris semperi*, *Glossodoris sibogae*, *Glossodoris simplex*, *Glossodoris smaragdina*, *Glossodoris souverbii*, *Glossodoris sp.*, *Glossodoris splendens*, *Glossodoris splendida*, *Glossodoris sponsa*, *Glossodoris striatella*, *Glossodoris subpulchella*, *Glossodoris sycilla*, *Glossodoris sykesi*, *Glossodoris tasmaniensis*, *Glossodoris tenera*, *Glossodoris tenerrima*, *Glossodoris tennentana*, *Glossodoris tenuilinearis*, *Glossodoris tenuis*, *Glossodoris thalassopora*, *Glossodoris tinctoria*, *Glossodoris tricolor*, *Glossodoris trilineata*, *Glossodoris trimarginata*, *Glossodoris trouilloti*, *Glossodoris tryoni*, *Glossodoris tumulifera*, *Glossodoris unitaeniata*, *Glossodoris universitatis*, *Glossodoris valenciennesi*, *Glossodoris varians*, *Glossodoris variata*, *Glossodoris variegata*, *Glossodoris venulosa*, *Glossodoris venusta*, *Glossodoris verrieri*, *Glossodoris verrucosa*, *Glossodoris versicolor*, *Glossodoris vibrata*, *Glossodoris vicina*, *Glossodoris villae*, *Glossodoris villafranca*, *Glossodoris virgata*, *Glossodoris virginea*, *Glossodoris vivida*, *Glossodoris webbii*, *Glossodoris westraliensis*, *Glossodoris whitei*, *Glossodoris xantholeuca*, *Glossodoris zebra*, *Glossodoris zebrina*, *Goniodoris regalis*, *Noumea decussata*, *Noumea romeri* p. 133 ff.].

PRUVOT-FOL, A. 1953. Un nouveau nudibranche de la Méditerranée: *Phyllidia aurata* n. sp. *Bulletin de la Société Zoologique de France* **77**:408-411.

[*Phyllidia aurata*, *Phyllidia rolandiae*, *Phyllidiopsis berghi* p. 408 ff.].

PRUVOT-FOL, A. 1953a. Compléments à la connaissance anatomique de *Doriopsilla areolata* Bergh. *Bulletin de la Société Zoologique de France* **77**(5,6):441-414.

[*Doriopsilla areolata* p. 411].

PRUVOT-FOL, A. 1953b. Étude de quelques opisthobranches de la côte Atlantique du Maroc et du Sénégal. *Travaux de l'Institut Scientifique Cherifien, Zoologie* (5):1-105, pls. 1-3.

[*Aeolidia papillosa*, *Aeolidiella glauca*, *Aeolidiella sp.*, *Aldisa banyulensis*, *Aldisa berghi*, *Aldisa binotata*, *Aldisa zetlandica*, *Alloiodoris marmorata*, *Alloiodoris sp.*, *Anisodoris stellifera*, *Archidoris tuberculata*, *Armina liouvillei*, *Armina maculata*, *Atagema africana*, *Atagema rugosa*, *Baeolidia moebii*, *Berghia coerulescens*, *Berghia modesta*, *Calma glaucoides*, *Calmella cavolinii*, *Candiella moesta*, *Chromodoris elegans*, *Chromodoris villafranca*, *Dendrodoris fusca*, *Dendrodoris grandiflora*, *Dendrodoris limbata*, *Dendrodoris longula*, *Dendrodoris rubra*, *Dendrodoris temarana*, *Discodoris sp.*, *Doridien sp.*, *Doridigitata bertheloti*, *Doriopsilla areolata*, *Doriopsilla fedalae*, *Doris coerulea*, *Doris elegans*, *Doris maculata*, *Doris ocellata*, *Doris verrucosa*, *Doris verrucosa var. bertheloti*, *Doris zetlandica*, *Doto coronata*, *Doto coronata var.*, *Doto pinnatifida*, *Echinochila clarae*, *Eolidina rubra*, *Eolis alba*, *Eolis angulata*, *Eolis cocksii*, *Eolis digitata*, *Eolis versicolor*, *Facelina drummondii*, *Facelina drummondii*, *Facelina marioni*, *Facelina punctata*, *Facelina rubrovittata*, *Facelina sp.*, *Favorinus branchialis*, *Flabellina affinis*, *Glossodoris bilineata*, *Glossodoris krohni*, *Glossodoris luteorosea*, *Glossodoris purpurea*, *Glossodoris valenciennesi*, *Hervia violacea*, *Jorunna sp.*, *Jorunna tomentosa*, *Matharena oxyacantha*, *Okenia quadricornis*, *Polycera quadrilineata*, *Rolandia dollfusae*, *Rolandia hispanica*, *Rostanga temarana*, *Spurilla croiscensis*, *Spurilla dakarensis*, *Spurilla mediterranea*, *Spurilla mograbina*, *Spurilla neapolitana*, *Spurilla sargassicola*, *Staurodoris sticta*, *Thordisa aurantia*, *Thordisa filix*, *Thordisa souriei*, *Trinchesia coerulea*, *Trinchesia foliata*, *Tritonia (Duvaucelia) gracilis* p. 11 ff.].

PRUVOT-FOL, A. 1954. Étude d'une petite collection d'opisthobranches d'Océanie française. *Journal de Conchyliologie* **94**(1):3-30.

[*Austrodoris ellioti*, *Casella atromarginata*, *Discodoris indecora*, *Discodoris sp.*, *Doris concinna*, *Doris fragilis*, *Doris tuberculata*, *Glossodoris annulata*, *Glossodoris dollfusi*, *Glossodoris luteorosea*, *Glossodoris ransoni*, *Glossodoris undulata*, *Glossodoris sp.*, *Rosodoris hikuensis* p. 15 ff.].

PRUVOT-FOL, A. 1954a. Le bulbe buccal et la symétrie des mollusques II. Archives de Zoologie Expérimentale et Générale, Paris **91**(3):235-329.

[*Armina*, *Baeolidia*, *Berghia*, *Doto*, *Eolidina*, *Fryeria*, *Glossodoris*, *Phyllidia*, *Spurilla* p. 242 ff.].

PRUVOT-FOL, A. 1954b. Mollusques Opisthobranches. Faune de France, Paris **58**:1-460, pl. 1.

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*Centrodoris inframaculata*, *Cephalopyge mediterranea*, *Ceratosoma trilobatum*, *Chromodoris iheringi*, *Corambe testudinaria*, *Coryphella gracilis*, *Coryphella lineata*, *Coryphella pedata*, *Coryphella pellucida*, *Coryphella rufibranchialis*, *Coryphella smaragdina*, *Coryphella verrucosa*, *Crimora papillata*, *Cumanotus beaumonti*, *Cumanotus cuenoti*, *Cuthona (Precuthona) peachii*, *Cuthona nana*, *Dendrodoris grandiflora*, *Dendrodoris inornata*, *Dendrodoris languida*, *Dendrodoris limbata*, *Dendrodoris longula*, *Dendrodoris minima*, *Dendrodoris pseudorubra*, *Dendrodoris pusilla*, *Dendrodoris racemosa*, *Dendronotus frondosus*, *Dendronotus lacteus*, *Dendronotus robustus*, *Diaphoraeolis northumbrica*, *Diaphorodoris luteocincta*, *Discodoris edwardsi*, *Discodoris erubescens*, *Discodoris indecora*, *Discodoris maculosa*, *Doriopsilla areolata*, *Doriopsilla pelseneeri*, *Doriopsilla rarispinosa*, *Doris albescens*, *Doris bicolor*, *Doris biscayensis*, *Doris 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[*Ardeadoris egretta*, *Cadlina flavomaculata*, *Cadlina laevis*, *Cadlina limbaughi*, *Cadlina luteomarginata*, *Cadlina nigrobranchiata*, *Cadlina willani*, *Chromodoris amabilis*, *Chromodoris aureomarginata*, *Chromodoris daphne*, *Chromodoris fidelis*, *Chromodoris flammulata*, *Chromodoris galactos*, *Chromodoris krishna*, *Chromodoris lactea*, *Chromodoris lata*, *Chromodoris marginata*, *Chromodoris preciosa*, *Chromodoris rubrocornuta*, *Chromodoris sinensis*, *Chromodoris splendida*, *Chromodoris trimarginata*, *Chromodoris verrieri*, *Doris alba*, *Doris fidelis*, *Doris marginata*, *Glossodoris averni*, *Glossodoris pallida*, *Glossodoris sedna*, *Glossodoris undaurum*, *Glossodoris youngbleuthi*, *Goniodoris flavidula*, *Hypselodoris kulonba*, *Lissodoris mollis*, *Noumea decussata*, *Noumea haliclona*, *Noumea nivalis*, *Noumea simplex*, *Noumea sudanica*, *Thorunna africana*, *Thorunna furtiva*, *Thorunna horologia*, *Thorunna purpuropedis* p. 241 ff.].

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[*Cadlina laevis*, *Cadlina luteomarginata*, *Casella foxi*, *Casella gouldii*, *Casella obsoleta*, *Casella philippinensis*, *Casella rubra*, *Chromodoris adeima*, *Chromodoris albonotata*, *Chromodoris cruentus*, *Chromodoris dalli*, *Chromodoris mollita*, *Chromodoris punctilucens*, *Chromodoris reticulata*, *Chromodoris rudolphi*, *Chromodoris verrieri*, *Chromodoris youngbleuthi*, *Crepidodoris plumbea*, *Doris maccarthyi*, *Doris propinquata*, *Doris vibrata*, *Glossodoris angasi*, *Glossodoris atomarginata*, *Glossodoris averni*, *Glossodoris carlsoni*, *Glossodoris cincta*, *Glossodoris cruentus*, *Glossodoris dalli*, *Glossodoris gregorius*, *Glossodoris hikuensis*, *Glossodoris laevidentis*, *Glossodoris maccarthyi*, *Glossodoris paladentatus*, *Glossodoris pallida*, *Glossodoris plumbea*, *Glossodoris punctilucens*, *Glossodoris rubroannulata*, *Glossodoris rufomarginata*, *Glossodoris sedna*, *Glossodoris sibogae*, *Glossodoris* sp., *Glossodoris stellatus*, *Glossodoris undaurum*, *Glossodoris undulata*, *Goniobranchus albomaculatus* p. 101 ff.].

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[*Chromodoris australis*, *Chromodoris cardinalis*, *Chromodoris decora*, *Chromodoris fidelis*, *Chromodoris gloriosa*, *Chromodoris lentiginosa*, *Chromodoris maculosa*, *Chromodoris ndukuei*, *Chromodoris pusilla*, *Chromodoris varians*, *Doris decora*, *Durvilledoris lemniscata*, *Durvilledoris pusilla*, *Durvilledoris similis*, *Glossodoris perplexa*, *Glossodoris setoensis*, *Glossodoris xishaensis*, *Hexabranchnus pulchellus*, *Hexabranchnus sanguineus*, *Hexabranchnus* sp., *Hypselodoris decorata*, *Hypselodoris kulonba*, *Hypselodoris maculosa*, *Hypselodoris maridadilus*, *Noumea alboannulata*, *Noumea norba*, *Noumea purpurea*, *Noumea romeri*, *Noumea varians*, *Pectenodoris trilineata*, *Thorunna africana*, *Thorunna australis*, *Thorunna daniellae*, *Thorunna furtiva*, *Thorunna horologia*, *Thorunna purpuropedis* p. 309 ff.].

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[*Ceratosoma brevicaudatum*, *Chromodoris daphne*, *Chromodoris tasmaniensis*, *Fiona pinnata*, *Flabellina* sp., *Glaucus atlanticus*, *Glossodoris rubroannulata*, *Phyllodesmium* sp., *Pteraeolidia ianthina*, *Verconia verconis* p. 2 ff.].

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[*Chromodoris albopunctatus*, *Chromodoris briqua*, *Chromodoris citrina*, *Chromodoris flava*, *Chromodoris sykesi*, *Chromodoris venusta*, *Noumea closei*, *Noumea crocea*, *Noumea flava*, *Noumea haliclonia*, *Noumea laboutei*, *Noumea sulphurea*, *Thorunna purpuropedis*, *Verconia verconis* p. 377 ff.].

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[*Berghia major*, *Chromodoris alius*, *Chromodoris alternata*, *Chromodoris ambiguus*, *Chromodoris annulata*, *Chromodoris aspersa*, *Chromodoris aureopurpurea*, *Chromodoris bimaensis*, *Chromodoris cavae*, *Chromodoris coi*, *Chromodoris collingwoodi*, *Chromodoris epicuria*, *Chromodoris geminus*, *Chromodoris gleniei*, *Chromodoris godeffroyana*, *Chromodoris histrio*, *Chromodoris kuniei*, *Chromodoris leopardus*, *Chromodoris multimaculosa*, *Chromodoris porcata*, *Chromodoris ransoni*, *Chromodoris rufomaculata*, *Chromodoris splendida*, *Chromodoris sykesi*, *Chromodoris tasmaniensis*, *Chromodoris tennentana*, *Chromodoris tumulifera*, *Chromodoris variata*, *Chromodoris vicina*, *Digidentis arbuta*, *Digidentis perplexa*, *Diversidoris aurantionodulosa*, *Durvilledoris lemniscata*, *Glossodoris victoriae*, *Goniobranchus albopunctatus*, *Hypselodoris epicuria*, *Hypselodoris kulonba*, *Mexichromis festiva*, *Mexichromis macropus*, *Mexichromis mariei*, *Noumea aureopunctata*, *Noumea decussata*, *Noumea nivalis*, *Noumea spencerensis*, *Risbecia ghardaqana*, *Risbecia godeffroyana*, *Risbecia imperialis*, *Risbecia pulchella*, *Risbecia tryoni*, *Spurilla alba* p. 305 ff.].

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[*Ceratosoma adelaidae*, *Ceratosoma amoena*, *Ceratosoma bicornis*, *Ceratosoma brevicaudatum*, *Ceratosoma caledonicum*, *Ceratosoma corallinum*, *Ceratosoma cornigerum*, *Ceratosoma francoisi*, *Ceratosoma gracillimum*, *Ceratosoma jousseumei*, *Ceratosoma moloch*, *Ceratosoma ornatum*, *Ceratosoma palliolatum*, *Ceratosoma pustulosus*, *Ceratosoma rhopalium*, *Ceratosoma tenue*, *Ceratosoma trilobatum*, *Chromodoris atopa*, *Chromodoris figurata*, *Doris pustulosa*, *Doris trifida*, *Doris trilobata*, *Hypselodoris bennetti*, *Polycera cornigera*, *Risbecia tryoni* p. 133 ff.].

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[*Aeolidiopsis ransoni*, *Pleurolidia juliae*, *Protaeolidiella atra* p. 505 ff.].

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[*Ardeadoris egretta*, *Ardeadoris scottjohnsoni*, *Cadlina tasmanica*, *Cadlina willani*, *Chromodoris albonares*, *Chromodoris aureomarginata*, *Chromodoris aurigera*, *Chromodoris pusilla*, *Chromodoris sibogae*, *Chromodoris splendida*, *Chromodoris trimarginata*, *Digidentis arbuta*, *Digidentis kulonba*, *Digidentis perplexa*, *Doris alba*, *Doris lemniscata*, *Durvilledoris circumflavus*, *Durvilledoris similis*, *Glossodoris angasi*, *Glossodoris atromarginata*, *Glossodoris averni*, *Glossodoris carlsoni*, *Glossodoris cincta*, *Glossodoris cruentus*, *Glossodoris dendrobranchia*, *Glossodoris electra*, *Glossodoris hikuensis*, *Glossodoris misakinisibogae*, *Glossodoris nona*, *Glossodoris pallida*, *Glossodoris plumbea*, *Glossodoris poliahu*, *Glossodoris rubroannulata*, *Glossodoris sedna*, *Glossodoris sibogae*, *Glossodoris* sp., *Glossodoris stellatus*, *Glossodoris symmetricus*, *Glossodoris tomsmithi*, *Glossodoris vespa*, *Goniodoris flavidula*, *Goniodoris petiti*, *Hypselodoris kayae*, *Hypselodoris kulonba*, *Mexichromis macropus*, *Noumea angustolutea*, *Noumea aureopunctata*, *Noumea catalai*, *Noumea crocea*, *Noumea hongkongensis*, *Noumea purpurea*, *Noumea romeri*, *Noumea simplex*, *Noumea spencerensis*, *Noumea sudanica*, *Noumea sulphurea*, *Noumea violacea*, *Thorunna africana*, *Thorunna australis*, *Thorunna daniellae*, *Thorunna florens*, *Thorunna furtiva*, *Thorunna horologia*, *Thorunna nivalis*, *Thorunna purpuropedis*, *Thorunna scottjohnsoni*, *Thorunna speciosus* p. 263 ff.]

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[*Cadlinella hirsuta*, *Cadlinella ornatissima*, *Chromodoris albolimbata*, *Doris eolida*, *Durvilledoris albofimbria*, *Durvilledoris pusilla*, *Echinodoris armata*, *Glossodoris aeruginosa*, *Glossodoris angasi*, *Glossodoris aureola*, *Glossodoris cincta*, *Glossodoris hikuensis*, *Glossodoris misakinosibogae*, *Glossodoris pallida*, *Glossodoris pullata*, *Glossodoris rubroannulata*, *Glossodoris sedna*, *Hopkinsia plana*, *Hypselodoris bullocki*, *Hypselodoris flavomarginata*, *Hypselodoris koumacensis*, *Hypselodoris lacteola*, *Hypselodoris mouaci*, *Hypselodoris punicea*, *Hypselodoris puniceus*, *Hypselodoris rosans*, *Noumea romeri*, *Noumea simplex*, *Noumea verconiforma*, *Risbecia tryoni*, *Thorunna montrouzieri*, *Thorunna speciosus* p. 1 ff.].

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[*Bornella stellifer*, *Doto ostenta*, *Hancockia burni*, *Lomanotus genei*, *Lomanotus stauberi*, *Lomanotus vermiformis*, *Noumea romeri*, *Marianina rosea*, *Marioniopsis* sp., *Melibe leonina*, *Melibe mirifica*, *Phylliroe bucephalum*, *Scyllaea pelagica*, *Tritontopsis elegans* p. 1001 ff.].

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Glossodoris cincta, *Glossodoris cruentus*, *Glossodoris hikuensis*, *Glossodoris kophos*, *Glossodoris rudolphi*, *Glossodoris rufomarginata*, *Glossodoris sibogae*, *Glossodoris tomsmithi*, *Glossodoris* sp., *Hexabranchnus marginatus*, *Hypselodoris centunculus*, *Hypselodoris emma*, *Hypselodoris hilaris*, *Hypselodoris infucata*, *Hypselodoris kanga*, *Hypselodoris katerythros*, *Hypselodoris maridadilus*, *Hypselodoris mouaci*, *Hypselodoris nigrolineata*, *Hypselodoris nigrostriata*, *Hypselodoris punicea*, *Hypselodoris rosans*, *Hypselodoris whitei*, *Hypselodoris zephyra*, *Mexichromis katalexis*, *Mexichromis macropus*, *Mexichromis mariei*, *Mexichromis multituberculata*, *Noumea alboannulata*, *Noumea romeri*, *Noumea simplex*, *Pectenodoris trilineata*, *Risbecia apolegma*, *Risbecia tryoni* p. 1 ff.].

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*Ceratosoma rhopalicum*, *Ceratosoma tenue*, *Ceratosoma trilobatum*, *Cerberilla annulata*, *Chromodoris africana*, *Chromodoris annulata*, *Chromodoris aspersa*, *Chromodoris charlottae*, *Chromodoris decora*, *Chromodoris diardii*, *Chromodoris fidelis*, *Chromodoris geminus*, *Chromodoris inopinata*, *Chromodoris inornata*, *Chromodoris marindica*, *Chromodoris obsoleta*, *Chromodoris pulchella*, *Chromodoris quadricolor*, *Chromodoris reticulata*, *Chromodoris runcinata*, *Chromodoris strigata*, *Chromodoris tennentana*, *Chromodoris tenuilinearis*, *Chromodoris tinctoria*, *Chromodoris verrieri*, *Chromodoris vicina*, *Chromodoris* sp., *Coryphellina rubrolineata*, *Crosslandia fusca*, *Crosslandia viridis*, *Cuthona sibogae*, *Cuthona* sp., *Dendrodoris carbunculosa*, *Dendrodoris coronata*, *Dendrodoris cuprea*, *Dendrodoris elongata*, *Dendrodoris fumata*, *Dendrodoris immaculata*, *Dendrodoris jousseumei*, *Dendrodoris leptopus*, *Dendrodoris lugubris*, *Dendrodoris nigra*, *Dendrodoris nigropunctata*, *Dendrodoris pustulosa*, *Dendrodoris rubra*, *Dendrodoris tigrina*, *Dendrodoris tuberculosa*, *Dendrodoris* sp., *Deridobranchnus argus*, *Dermatobranchnus albus*, *Dermatobranchnus glabrus*, *Dermatobranchnus gonatophorus*, *Dermatobranchnus ornatus*, *Dermatobranchnus striatus*, *Dermatobranchnus* sp., *Discodoris amboinensis*, *Discodoris concinna*, *Discodoris erythraeensis*, *Discodoris fragilis*, *Discodoris granulata*, *Discodoris mauritiana*, *Discodoris scheltziana*, *Discodoris* sp., *Doriopsis* sp., *Doriopsis* sp., *Doriopsis granulosa*, *Doriopsis jousseumei*, *Doriopsis nigra*, *Doriopsis nigropunctata*, *Doriopsis rosea*, *Doris albolimbata*, *Doris concentrica*, *Doris cuprea*, *Doris Doto orcha*, *Doris erythraea*, *Doris exanthenata*, *Doris fumata*, *Doris granulata*, *Doris immaculata*, *Doris impudica*, *Doris infucata*, *Doris marmorata*, *Doris obsoleta*, *Doris pallida*, *Doris plumbea*, *Doris pulchella*, *Doris punctata*, *Doris quadricolor*, *Doris sanguineus*, *Doris sordida*, *Doris tigrina*, *Doris tinctoria*, *Doris xantholeuca*, *Doris* sp., *Dunga ocellata*, *Durvilleidoris lemniscata*, *Durvilleidoris pusilla*, *Embletonia gracile*, *Eolida bella*, *Eubranchnus rubropunctatus*, *Facelina rhodopos*, *Facelina* sp., *Favorinus horridus brevitentaculus*, *Favorinus japonicus*, *Favorinus tsuruganus*, *Flabellina bicolor*, *Flabellina bilas*, *Flabellina rubrolineata*, *Flabellina* sp., *Fryeria marindica*, *Fryeria rueppelii*, *Glaucilla marginata*, *Glaucus atlanticus*, *Glossodoris albomaculata* var. *erythraea*, *Glossodoris atromarginata*, *Glossodoris charlottae*, *Glossodoris cincta*, *Glossodoris dollfusi*, *Glossodoris electra*, *Glossodoris hikuensis*, *Glossodoris luteorosea*, *Glossodoris pallida*, *Glossodoris plumbea*, *Glossodoris quadricolor*, *Glossodoris rufomarginata*, *Glossodoris symmetricus*, *Glossodoris* sp., *Gymnodoris alba*, *Gymnodoris bicolor*, *Gymnodoris ceylonica*, *Gymnodoris citrina*, *Gymnodoris impudica*, *Gymnodoris inornata*, *Gymnodoris nigricolor*, *Gymnodoris rubropapulosa*, *Gymnodoris striata*, *Gymnodoris* sp., *Halgerda apiculata*, *Halgerda willeyi*, *Hallaxa decorata*, *Hallaxa indecora*, *Hexabranchnus marginatus*, *Hexabranchnus plicatus*, *Hexabranchnus praetextus*, *Hexabranchnus sanguineus*, *Hexabranchnus* sp., *Hoplodoris armata*, *Hoplodoris bifurcata*, *Hoplodoris grandiflora*, *Hoplodoris nodulosa*, *Hoplodoris pustulata*, *Hypselodoris dollfusi*, *Hypselodoris infucata*, *Hypselodoris maculosa*, *Hypselodoris maridadilus*, *Hypselodoris nigrostriata*, *Jorunna funebris*, *Jorunna pantherina*, *Jorunna* sp., *Kentrodoris annuligera*, *Kentrodoris labialis*, *Kentrodoris rubescens*, *Limenandra nodosa*, *Limenandra* sp., *Lomanotus vermiformis*, *Madrella ferruginosa*, *Marionia glama*, *Marioniopsis cyanobranchiata*, *Marioniopsis fulvicola*, *Marioniopsis levis*, *Marioniopsis rubra*, *Marioniopsis viridescens*, *Melibe rangii*, *Melibe bucephala*, *Mexichromis katalexis*, *Mexichromis mariei*, *Mexichromis multituberculata*, *Miamira magnifica*, *Nembrotha limaciformis*, *Nembrotha megalocera*, *Noumea alboannulata*, *Noumea flava*, *Noumea norba*, *Noumea purpurea*, *Noumea simplex*, *Noumea sudanica*, *Ohola pacifica*, *Orodoris miamirana*, *Peronodoris denticulata*, *Phestilla lugubris*, *Phestilla melanobranchia*, *Phyllidia arabica*, *Phyllidia dautzenbergi*, *Phyllidia melanocera*, *Phyllidia monacha*, *Phyllidia multifaria*, *Phyllidia pustulosa*, *Phyllidia quadrilineata*, *Phyllidia schupporum*, *Phyllidia sinaiensis*, *Phyllidia sudanensis*, *Phyllidia undula*, *Phyllidia varicosa*, *Phyllidia* sp., *Phyllidiella pustulosa*, *Phyllidiopsis cardinalis*, *Phyllidiopsis dautzenbergi*, *Phyllidiopsis monacha*, *Phyllidiopsis sinaiensis*, *Phyllidiopsis sudanensis*, *Phyllodesmium colemani*, *Phyllodesmium crypticum*, *Phyllodesmium fastuosum*, *Phyllodesmium hyalinum*, *Phyllodesmium magnum*, *Phyllodesmium xeniae*, *Platydorid cruenta*, *Platydorid incertae*, *Platydorid scabra*, *Platydorid striata*, *Platydorid* sp., *Plocamopherus ceylonicus*, *Plocamopherus imperialis*, *Plocamopherus indicus*, *Plocamopherus ocellatus*, *Polycera* sp., *Pteraeolidia ianthina*, *Pteraeolidia semperi*, *Pterodorid brachyphylla*, *Pterodorid picturata*, *Risbecia ghardaqana*, *Risbecia pulchella*, *Sclerodorid*

apiculata, *Sclerodoris rugosa*, *Sclerodoris tuberculata*, *Scyllaea ghomfodensis*, *Scyllaea pelagica*, *Sebadoris crosslandi*, *Sebadoris nubilosa*, *Spongiodoris rigida*, *Spongiodoris* sp., *Spurilla australis*, *Spurilla major*, *Tambja affinis*, *Tambja limaciformis*, *Tethys argus*, *Tethys leporina*, *Thecacera pacifica*, *Thordisa crosslandi*, *Thorunna africana*, *Thorunna furtiva*, *Trapania toddi*, *Trevelyana bicolor*, *Trevelyana concinna*, *Trevelyana striata*, *Trippa areolata*, *Trippa intacta*, *Trippa spongiosa*, *Tritonia cyanobranchiata*, *Tritonia elegans*, *Tritonia glama*, *Tritonia rubra*, *Tritoniopsis elegans*, *Tritoniopsis gravieri*, *Tritoniopsis* sp. p. 27 ff.].

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