

## Marine Annelida (excluding clitellates and siboglinids) from the South China Sea

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**Abstract.** An annotated checklist of 1257 species (73 families) of Annelida from the South China Sea (SCS) is presented, including 289 species originally described from the region. The remaining extralimital records (968) are likely to represent a mixture of species complexes, misidentifications or truly widespread species, and therefore should be targets for future taxonomic study. The occurrence of each species within each of seven subregions is reported, with the majority (72%) of species only occurring in a single region. The annelid diversity of Singapore is estimated to be 121 species and 37 families. Families showing the highest levels of diversity in the SCS are the Nereididae (134 species), Syllidae (100), Polynoidae (76), Serpulidae (72), Spionidae (60), and Eunicidae (59). By comparison, both Nereididae and Syllidae are found to be more diverse in the SCS than the Australia region. For the Nereididae, this is likely to be the result of this group's capacity to tolerate low salinities, which would give its members a selective advantage over other annelids in a region that experiences high freshwater input (river flow and precipitation). In the case of Syllidae, it may be the result of taxonomic bias. The SCS region is home to 19 species that are utilised directly by humans, either as bait, food for penaeid aquaculture or, in few cases, human consumption.

**Key words.** Polychaeta, Sipuncula, Echiura, Myzostomida, checklist, distribution, diversity

### INTRODUCTION

This study was initiated as a result of the workshop 'Workshop on Marine Ecosystems and Biodiversity of the South China Sea, National University of Singapore' held in August 2012, which aimed to update the knowledge of the marine biodiversity in the South China Sea (SCS). While initially focused on polychaetes of the region, the study was broadened to include all Annelida, the least inclusive, putatively monophyletic group including the polychaetes. The Annelida includes also the clitellates, siboglinids, sipunculans, echiurans and myzostomids (Struck et al., 2011; Weigert et al., 2014). Documenting the biodiversity of a monophyletic taxon across an area of endemism such as the SCS allows for a meaningful comparison of biodiversity with other regions and contributes to future biogeographic studies. In this study, we include all marine Annelida excluding the clitellates (oligochaetes and leeches) and siboglinids (pogonophorans and vestimentiferans), two groups likely to be less well-represented in the SCS; it is intended that these groups will be added in a subsequent study involving

relevant experts. This will enable a more complete analysis of comparative biodiversity in the future.

The South China Sea is the largest semi-enclosed sea in the western tropical Pacific Ocean. A deep central basin (>5000 m) is bordered by two broad continental shelves shallower than 200 m, in the northwest and southwest (Sunda Shelf). Other notable hydrodynamic features are the high freshwater input from major river systems in China and Vietnam, heavy monsoonal rainfall, and a net throughflow from the Pacific to the Indian Ocean (Fang et al., 2009). The area includes many shoals such as the Macclesfield Bank (= Zhongsha Islands), oceanic islands, for example Spratly (= Nansha) Islands and The Paracel (= Xisha) Islands, and continental islands including Natuna and Anambas in the south SCS. The wide range of habitats for annelids include deep-sea and shelf sediments, coastal zones such as mangrove forests, seagrass beds, coral reefs, as well as the brackish waters of adjacent lakes and lagoons.

Previous checklists of the region include those of Paxton & Chou (2000) and Salazar-Vallejo et al. (2014). The present checklist differs considerably from these previous ones in both taxonomic and geographic scope. Paxton & Chou (2000) and Salazar-Vallejo et al. (2014) both had a broader geographic scope: the former included the entire Taiwan and Philippines marine regions, and the latter included a broadly heterogeneous region comprising the East China Sea, SCS (including Gulf of Thailand), Philippines and Sulu Sea, the seas of Indonesia (Java, Banda and Celebes Seas), and the western Pacific regions of southern islands of Japan and part of Micronesia. The regional limits chosen by both Paxton &

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Chou (2000) and Salazar-Vallejo et al. (2014) reflected the aims of their studies — respectively, a geopolitical checklist and a baseline for future taxonomic studies — and so do not represent homogeneous biogeographic entities under any current biogeographic schema. In terms of taxonomic scope, the previous studies considered polychaetes in a much narrower sense, with both excluding the sipunculans and echiurans, and Paxton & Chou (2000) excluding also the siboglinids and myzostomids. Importantly, the study of Salazar-Vallejo et al. (2014) listed only the species originally described from the region, whereas the present study includes both originally described species and also species occurring in the region but originally described from elsewhere (= extralimital species). Although the study of Paxton & Chou (2000) includes all species reported from the region, they overlooked many species records including those reported by the *Challenger* (1875) and the U.S. Fisheries steamer *Albatross*, 1907–1910, which were described in subsequent years (McIntosh, 1885; Hoagland, 1920; Treadwell, 1920, 1926, 1931). Considering the different scopes of previous and the present study and the omissions, comparison between them is not possible.

The goal of the present study is to document the annelid taxa and their distributions in the SCS, by updating existing inventories and adding taxa missed by Paxton & Chou (2000) and Salazar-Vallejo et al. (2014). By focussing on both a monophyletic taxonomic group and a monophyletic area (i.e., an area of endemism), we are able to make some initial comparisons between the diversity of Annelida (and various families) in the SCS, and other large areas of endemism (= Large Marine Ecosystems; LMEs). The present checklist contains all published records in the systematic literature of annelid taxa (excluding clitellates and siboglinids) occurring in the SCS, plus an unpublished list of species level identifications reported at the International Polychaete Conference, Sydney, August 2013, collected during the recent Comprehensive Marine Biodiversity Survey of Singapore (December 2010 – April 2015).

## MATERIAL AND METHODS

**Taxonomic scope.** The primary taxonomic units in the study are valid species as indicated in the World Register of Marine Species WoRMS (<http://www.marinespecies.org/>; accessed November–December 2015). Current generic and familial assignments also follow WoRMS. In keeping with current trends in polychaete taxonomy, subspecies and varieties are elevated to species level and subgenera are elevated to full genus level (sipunculans and echiurans are the exceptions). Where relevant, the original binomen/trinomen is provided under Taxonomic Remarks (Table 1) for historical continuity. In addition to valid species, morphospecies identified in taxonomic studies are also included; in these cases the author and year is used in the species name to identify unequivocally the taxon.

Taxonomic names listed in ecological papers were excluded, as in general they are not verifiable by a voucher specimen. Also, identifications based on personal communications

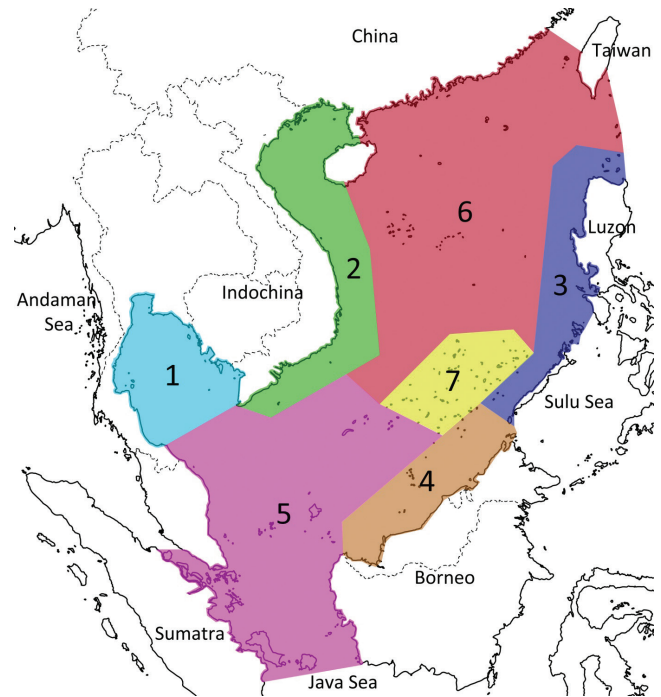


Fig. 1. Seven geographic subregions within the South China Sea (SCS), after Lane et al. (2000). 1 = Gulf of Thailand; 2 = Vietnam and west of Hainan Island; 3 = Luzon, Palawan, and adjacent waters off Philippines; 4 = North of Borneo, off Malaysia; 5 = Bangka Straits, east of Sumatra, west of Borneo, east of peninsula Malaysia, Singapore, Natuna Islands; 6 = South China, including Hong Kong, southern Taiwan, Paracel Islands; 7 = Spratly Islands.

were excluded (for example, the entries from Taiwan in Paxton & Chou (2000), with Hsieh as pers. comm.). Species identifications have not been verified; those originally described from Arctic, Boreal or Subantarctic regions were assumed to be misidentifications.

In addition to the basic goal of documenting annelid biodiversity of the region, we also flag species utilised by humans for purposes such as bait for fishing and aquaculture food. People in the countries bordering the SCS are probably the most enthusiastic users of annelid resources of any region on Earth.

**Geographic scope.** The external boundaries of the SCS and subregions follow those established by Lane et al. (2000) for echinoderms (Fig. 1). The external boundaries encompass two LMEs identified by the National Oceanographic and Atmospheric Administration, ‘South China Sea’ and the ‘Gulf of Thailand’ (<http://www.lme.noaa.gov/>). The SCS extends from the Tropic of Cancer in the north to about 3°S in the south, i.e., including Bangka Belitung Islands (Fig. 1). The southern limit of the SCS, which is perhaps the most debated of all the boundaries, corresponds also to that used by the International Hydrographic Organization.

Within the SCS we use the seven subregions identified by Lane et al. (2000) (Fig. 1), which were based on proximity from coast; they provide for a preliminary means of area comparison rather than a strict biogeographic analysis. Subregion scoring was by presence-only, that is absence of

Table 1. Annelid species of the South China Sea listed alphabetically under each family. Species in bold were originally described from the South China Sea. Species annotated with \* indicates species occurring in Singapore.

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Aberantidae	<i>Aberranta</i>	<i>sulcata</i>	Mackie, Pleijel & Rouse, 2005	as <i>Aberranta</i> sp. (Mackie et al., 1993)	6
Acoetidae	<i>Acoetes</i>	cf. <i>grubei</i>	(Kinberg, 1856)		2
Acoetidae	<i>Acoetes</i>	<i>flagelliformis</i>	(Wesenberg-Lund, 1949)		2
Acoetidae	<i>Acoetes</i>	<i>jogasimae</i>	Izuka, 1912	as <i>Panthalis jogasimae</i> Izuka, 1912	6
Acoetidae	<i>Acoetes</i>	<b><i>melanonota</i></b>	(Grube, 1876)	as <i>Polyodontes melanotus</i> (Grube, 1876); synonym <i>Polyodontes gracilis</i> Pflugfelder, 1932	236
Acoetidae	<i>Euarche</i>	<i>maculosa</i>	(Treadwell, 1931)	as <i>Eupanthalis maculosa</i> (Treadwell, 1931)	6
Acoetidae	<i>Eupanthalis</i>	<i>edriophthalma</i>	(Potts, 1910)		2
Acoetidae	<i>Eupanthalis</i>	<i>kinbergi</i>	McIntosh, 1876		2
Acoetidae	<i>Eupanthalis</i>	<i>lepidus</i>	(Shen & Wu, 1993)		7
Acoetidae	<b><i>Neopanthalis</i></b>	<b><i>muricata</i></b>	Shen & Wu (1993)	as <i>N. muricatus</i> Shen & Wu, 1993 in Wu et al. (1997)	7
Acoetidae	<b><i>Neopanthalis</i></b>	<b><i>pelamida</i></b>	Strelzov, 1968		2
Acoetidae	<i>Neopolyodontes</i>	<i>lepidus</i>	Shen & Wu (1993)		6
Acoetidae	<i>Panthalis</i>	<i>oerstedii</i>	Kinberg, 1856		2
Acoetidae	<i>Polyodontes</i>	<i>atromarginatus</i>	Horst, 1917		2
Acoetidae	<i>Polyodontes</i>	<i>maxillosus</i>	(Ranzani, 1817)		26
Acoetidae	<b><i>Zachsiella</i></b>	<b><i>nigromaculata</i></b>	(Grube, 1878)	<i>Zachsiella striata</i> Buzhinskaja, 1982	236
Alciopidae	<i>Alciopa</i>	<i>reynaudii</i>	Audoine & Milne Edwards, 1833	as <i>Greefia celox</i> (Greeff, 1876) in Fauvel (1939)	2
Alciopidae	<i>Alciopina</i>	<i>albomaculata</i>	(Levinsen, 1885)	as <i>Corynocephalus albo-maculatus</i> Levinsen, 1885 (Fauvel, 1939)	2
Alciopidae	<i>Alciopina</i>	<i>parassitica</i>	Claparède & Panceri, 1867		6
Alciopidae	<i>Krohnia</i>	<i>lepidota</i>	(Krohn, 1845)		6
Alciopidae	<i>Naiades</i>	<i>cantrainii</i> *	Delle Chiaje, 1830	as <i>Alciopa cantrainii</i> in Fauvel (1936, 1939)	256
Alciopidae	<i>Plotohelms</i>	<i>alata</i>	Chamberlin, 1919		6
Alciopidae	<i>Plotohelms</i>	<i>capitata</i>	(Greeff, 1876)		56
Alciopidae	<b><i>Rhynchonereella</i></b>	<b><i>angelina</i></b>	(Kinberg, 1866)		26
Alciopidae	<i>Rhynchonereella</i>	<i>fulgens</i>	Greeff, 1885		2

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Alciopidae	<i>Rhynchonereella</i>	<i>gracilis</i>	Costa, 1864		6
Alciopidae	<i>Rhynchonereella</i>	<i>moebii</i>	(Apstein, 1893)		5
Alciopidae	<i>Rhynchonereella</i>	<i>petersii</i>	(Langerhans, 1880)		6
Alciopidae	<i>Rhynchonereella</i>	<i>xishaensis</i>	Shen, 1978		6
Alciopidae	<i>Torrea</i>	<i>candida</i>	(Delle Chiaje, 1841)	as <i>Asterope candida</i> (Delle Chiaje, 1841) in Fauvel (1939)	27
Alciopidae	<i>Vanadis</i>	<i>crystallina</i>	Greeff, 1876	as <i>Vanadis augeneri</i> Benham, 1929 in Fauvel (1936)	26
Alciopidae	<b><i>Vanadis</i></b>	<b><i>formosa</i></b>	Claparède, 1870	<i>Vanadis fuscipunctata</i> Treadwell, 1906	6
Alciopidae	<i>Vanadis</i>	<i>longissima</i>	(Levinsen, 1885)		7
Alciopidae	<i>Vanadis</i>	<i>minuta</i>	Treadwell, 1906		56
Ampharetidae	<i>Ampharete</i>	<i>acutifrons</i>	(Grube, 1860)	probable misidentification	6
Ampharetidae	<i>Ampharete</i>	<i>arctica</i>	Malmgren, 1866	probable misidentification	6
Ampharetidae	<i>Ampharete</i>	cf. <i>macrobranchia</i>	Caullery, 1944		2
Ampharetidae	<i>Ampharete</i>	sp. Nakao et al., 1989			5
Ampharetidae	<i>Amphicteis</i>	<i>gunneri</i>	(Sars, 1835)	probable misidentification	26
Ampharetidae	<i>Amphicteis</i>	<i>scaphrobranchiata</i>	Moore, 1906	probable misidentification	6
Ampharetidae	<i>Anobothrus</i>	cf. <i>gracilis</i>	Malmgren, 1866		6
Ampharetidae	<i>Anobothrus</i>	sp. Muir & Bamber, 2008			6
Ampharetidae	<i>Auchenoplax</i>	<i>crinita</i>	Ehlers, 1887		25
Ampharetidae	<i>Eclysippe</i>	sp. Al-Hakim & Glasby, 2004			5
Ampharetidae	<i>Isolda</i>	<i>sibogae</i>	Caullery, 1944		2
Ampharetidae	<i>Lysippe</i>	<i>labiata</i>	Malmgren, 1866	probable misidentification	6
Ampharetidae	<b><i>Melinna</i></b>	<b><i>fauchaldi</i></b>	Gallardo, 1968		2
Ampharetidae	<i>Paramphicteis</i>	<i>angustifolia</i>	(Grube, 1878)		6
Ampharetidae	<i>Paramphicteis</i>	cf. <i>weberi</i>	(Caullery, 1944)	<i>Amphicteis</i> cf. <i>weberi</i>	5
Ampharetidae	<i>Pavelius</i>	sp. Al-Hakim & Glasby, 2004			5
Ampharetidae	<i>Samytha</i>	<i>gurjanovae</i>	Uschakov, 1950	probable misidentification	6
Ampharetidae	<b><i>Samythella</i></b>	<b><i>dubia</i></b>	(Gallardo, 1968)	<i>Eusamytha dubia</i> Gallardo, 1968	2
Amphinomidae	<i>Amphinome</i>	<i>jukesii</i>	Baird, 1868	<i>Amphinome pulchra</i> Horst, 1912	6

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Amphinomidae	<i>Amphinome</i>	<i>rostrata</i>	(Kinberg, 1867)	<i>Amphinome luzoniae</i> Kinberg, 1867; <i>Aphodita rostrata</i> Pallas, 1766	236
Amphinomidae	<i>Chloeia</i>	<i>entypa</i>	Chamberlin, 1919		3
Amphinomidae	<i>Chloeia</i>	<i>flava</i> *	(Pallas, 1766)		2356
Amphinomidae	<i>Chloeia</i>	<i>fusca</i>	McIntosh, 1885		6
Amphinomidae	<i>Chloeia</i>	<i>inermis</i>	Quatrefages, 1865		6
Amphinomidae	<i>Chloeia</i>	<i>parva</i> *	Baird, 1870		256
Amphinomidae	<i>Chloeia</i>	<i>rosea</i>	Potts, 1909		3
Amphinomidae	<i>Chloeia</i>	sp. Gallardo, 1967			2
Amphinomidae	<i>Chloeia</i>	<i>violacea</i>	Horst, 1910		256
Amphinomidae	<i>Eurythoe</i>	<i>complanata</i> *	(Pallas, 1766)		2356
Amphinomidae	<i>Eurythoe</i>	<i>parvecarunculata</i>	Horst, 1912		26
Amphinomidae	<i>Hipponoe</i>	<i>gaudichaudi</i>	Audouin & Milne Edwards, 1830		2
Amphinomidae	<i>Linopherus</i>	<i>hirsuta</i>	(Wesenberg-Lund, 1949)		26
Amphinomidae	<i>Linopherus</i>	<i>hirsuta</i>	(Wesenberg-Lund, 1949)	as <i>Pseudeurythoe</i> <i>hirsuta</i> Wesenburg- Lund, 1949	2
Amphinomidae	<b><i>Linopherus</i></b>	<b><i>oligobranchia</i></b>	(Wu, Shen & Chen, 1975)	as <i>Pseudeurythoe</i> <i>oligobranchia</i> Wu, Shen & Chen, 1975	56
Amphinomidae	<i>Linopherus</i>	<i>paucibranchiata</i>	(Fauvel, 1932)	as <i>Pseudeurythoe</i> <i>paucibranchiata</i> Fauvel, 1932 (Fauvel, 1939)	2
Amphinomidae	<i>Linopherus</i>	sp. 2 Al-Hakim & Glasby, 2004		as <i>Pseudeurythoe</i> sp. 2 Al-Hakim & Glasby, 2004	5
Amphinomidae	<i>Notopygos</i>	<i>gigas</i>	Horst, 1911		6
Amphinomidae	<i>Notopygos</i>	<i>labiatus</i>	Fauvel, 1932		3
Amphinomidae	<i>Notopygos</i>	<i>ornata</i>	Grube, 1856		3
Amphinomidae	<i>Notopygos</i>	<i>sibogae</i>	Horst, 1911		6
Amphinomidae	<b><i>Notopygos</i></b>	<b><i>subpragigas</i></b>	Uschakov & Wu, 1962		6
Amphinomidae	<i>Notopygos</i>	<i>variabilis</i>	Potts, 1909		3
Amphinomidae	<i>Paramphinome</i>	<i>indica</i>	Fauvel, 1932		6
Amphinomidae	<i>Pareurythoe</i>	<i>borealis</i>	(Sars, 1862)	probable misidentification	6
Amphinomidae	<b><i>Pherecardia</i></b>	<b><i>parva</i></b>	Monro, 1924		6
Amphinomidae	<i>Pherecardia</i>	<i>striata</i>	(Kinberg, 1857)		236
Aphroditidae	<i>Aphrodita</i>	<i>aculeata</i>	Linnaeus, 1758		6
Aphroditidae	<i>Aphrodita</i>	<i>alta</i>	Kinberg, 1856		2
Aphroditidae	<i>Aphrodita</i>	<i>australis</i>	Baird, 1865		6



Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Aphroditidae	<i>Aphrodita</i>	<i>japonica</i>	Marenzeller, 1879		6
Aphroditidae	<b><i>Aphrodita</i></b>	<b><i>sondaica</i></b>	Grube, 1875		4
Aphroditidae	<i>Aphrodita</i>	<i>talpa</i>	Quatrefages, 1865		6
Aphroditidae	<i>Laetmonice</i>	<i>hystrix</i>	(Savigny in Lamarck, 1818)	as <i>Hermione histrix</i> (Savigny in Lamarck, 1818)	236
Aphroditidae	<i>Laetmonice</i>	<i>japonica</i>	McIntosh, 1855		6
Aphroditidae	<i>Laetmonice</i>	<i>producta</i>	Grube, 1876	as <i>Laetmatonice producta</i> (Fauvel, 1936)	2
Aphroditidae	<i>Pontogenia</i>	<i>indica</i> *	Grube, 1878		35
Aphroditidae	<b><i>Pontogenia</i></b>	<b><i>lichancoi</i></b>	Pillai, 1965		3
Aphroditidae	<i>Pontogenia</i>	<i>macleari</i>	(Haswell, 1883)		2
Aphroditidae	<b><i>Pontogenia</i></b>	<b><i>mcintoshii</i></b>	Monro, 1924		6
Aphroditidae	<i>Pontogenia</i>	<i>nuda</i>	Horst, 1917		26
Aphroditidae	<b><i>Pontogenia</i></b>	<b><i>obscura</i></b>	(Monro, 1924)		6
Aspidosiphonidae	<i>Aspidosiphon</i> ( <i>Aspidosiphon</i> )	<i>elegans</i>	(Chamisso & Eysenhardt, 1821)		26
Aspidosiphonidae	<i>Aspidosiphon</i> ( <i>Aspidosiphon</i> )	<i>gracilis gracilis</i>	(Baird, 1868)		2
Aspidosiphonidae	<i>Aspidosiphon</i> ( <i>Aspidosiphon</i> )	<i>muelleri muelleri</i> *	Diesing, 1851		256
Aspidosiphonidae	<i>Aspidosiphon</i> ( <i>Paraspidosiphon</i> )	<i>laevis</i>	de Quatrefages, 1865		26
Aspidosiphonidae	<i>Aspidosiphon</i> ( <i>Paraspidosiphon</i> )	<i>parvulus</i>	Gerould, 1913		2
Aspidosiphonidae	<i>Aspidosiphon</i> ( <i>Paraspidosiphon</i> )	<i>steenstrupii</i> *	Diesing, 1859		26
Aspidosiphonidae	<i>Aspidosiphon</i> ( <i>Paraspidosiphon</i> )	<i>tenuis</i>	Sluiter, 1886		26
Aspidosiphonidae	<i>Cloeosiphon</i>	<i>aspergillus</i>	(de Quatrefages, 1865)		26
Aspidosiphonidae	<i>Lihacrosiphon</i>	<i>cristatus cristatus</i>	(Sluiter, 1902)		2
Aspidosiphonidae	<i>Lithacrosiphon</i>	<i>maldivensis</i>	Shiple, 1902		6
Capitellidae	<i>Anotomastus</i>	sp. Gallardo, 1968			2
Capitellidae	<i>Capitella</i>	<i>capitata</i> *	(Fabricius, 1780)	probable misidentification	5
Capitellidae	<b><i>Capitellethus</i></b>	<b><i>branchiferus</i></b>	Gallardo, 1968		2
Capitellidae	<i>Capitellethus</i>	cf. <i>dispar</i>	(Ehlers, 1907)		6
Capitellidae	<i>Dasybranchus</i>	<i>caducus</i>	(Grube, 1846)		267
Capitellidae	<i>Heteromastus</i>	<i>filiformis</i>	(Claparède, 1864)		6
Capitellidae	<i>Heteromastus</i>	<i>similis</i>	Southern, 1921		26
Capitellidae	<i>Leiochrides</i>	<i>australis</i>	Augener, 1914		5
Capitellidae	<i>Leiochrides</i>	sp. Gallardo, 1968			2
Capitellidae	<b><i>Mastobranchus</i></b>	<b><i>loii</i></b>	Gallardo, 1968		2

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Capitellidae	<i>Mastobranthus</i>	sp. Gallardo, 1968			2
Capitellidae	<i>Mediomastus</i>	<i>californiensis</i>	Hartman, 1944		6
Capitellidae	<i>Mediomastus</i>	<i>warrenae</i>	Green, 2002		5
Capitellidae	<i>Notomastus</i>	<i>aberans</i>	Day, 1957		26
Capitellidae	<i>Notomastus</i>	cf. <i>latericeus</i>	Sars, 1851		5
Capitellidae	<i>Notomastus</i>	<i>giganteus</i>	Moore, 1906		6
Capitellidae	<i>Notomastus</i>	<i>hemipodus</i>	Hartman, 1947		5
Capitellidae	<i>Notomastus</i>	<i>latericeus</i>	Sars, 1851		26
Capitellidae	<b><i>Notomastus</i></b>	<b><i>polyodon</i></b>	Gallardo, 1968		2
Capitellidae	<i>Notomastus</i>	sp. 3 Al-Hakim & Glasby, 2004			5
Capitellidae	<i>Notomastus</i>	sp. A Gallardo, 1968			2
Capitellidae	<i>Notomastus</i>	sp. Fauvel, 1936			2
Capitellidae	<i>Notomastus</i>	sp. Fauvel, 1939			1
Capitellidae	<i>Parheteromastus</i>	<i>tenuis</i>	Monro, 1937		5
Capitellidae	<b><i>Promastobranthus</i></b>	<b><i>huloti</i></b>	Gallardo, 1968		2
Capitellidae	<i>Promastobranthus</i>	<i>orbiculatus</i>	Green, 2002		5
Capitellidae	<i>Scyphoproctus</i>	<i>armata</i>	(Fauvel, 1929)	as <i>Pulliella armata</i> Fauvel, 1929	2
Capitellidae	<i>Scyphoproctus</i>	sp. Al-Hakim & Glasby, 2004			5
Chaetopteridae	<i>Chaetopterus</i>	<i>variopedatus</i> *	(Renier, 1804)		256
Chaetopteridae	<b><i>Mesochaetopterus</i></b>	<b><i>formosana</i></b>	Nishi & Hsieh, 2009		6
Chaetopteridae	<b><i>Mesochaetopterus</i></b>	<b><i>selangolus</i></b>	(Nishi, 1999)	as <i>Sasekumaria selangora</i> in Ng & Sasekumar (1993) and Paxton & Chou (2000)	5
Chaetopteridae	<i>Phyllochaetopterus</i>	<i>claparedii</i>	McIntosh, 1885		2
Chaetopteridae	<i>Spiochaetopterus</i>	<i>costarum</i>	(Claparède, 1869)	as <i>Spiochaetopterus costarum costarum</i> (Claparède, 1869)	6
Chrysopetalidae	<i>Arichlidon</i>	<i>hanneloreae</i>	Watson Russell, 1998		26
Chrysopetalidae	<b><i>Bhawania</i></b>	<b><i>brevis</i></b>	Gallardo, 1968		26
Chrysopetalidae	<i>Bhawania</i>	<i>cryptocephala</i>	Gravier, 1901		26
Chrysopetalidae	<i>Bhawania</i>	<i>goodei</i>	Webster, 1884		36
Chrysopetalidae	<i>Chrysopetalum</i>	<i>debile</i>	(Grube, 1855)	as <i>Chrysopetalum ehlersi</i> Gravier, 1902	26
Chrysopetalidae	<i>Chrysopetalum</i>	<i>occidentale</i>	Johnson, 1897		6
Chrysopetalidae	<i>Paleanotus</i>	<i>bellis</i>	(Johnson, 1897)		6
Chrysopetalidae	<i>Paleanotus</i>	<i>chrysolepis</i>	Schmarda, 1861		6

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Cirratulidae	<i>Aphelochaeta</i>	<i>filiformis</i>	Keferstein, 1862	as <i>Cirratulus filiformis</i> Keferstein, 1862	6
Cirratulidae	<i>Aphelochaeta</i>	<i>marioni</i>	(Saint-Joseph, 1894)	as <i>Tharyx marioni</i> (Saint-Joseph, 1894); probable misidentification	2
Cirratulidae	<i>Aphelochaeta</i>	<i>multifilis</i>	(Moore, 1909)		6
Cirratulidae	<i>Caulleriella</i>	cf. <i>typhlops</i>	(Willey, 1905)		6
Cirratulidae	<b><i>Caulleriella</i></b>	<b><i>glabra</i></b>	Gallardo, 1968		2
Cirratulidae	<b><i>Chaetozone</i></b>	<b><i>flagellifera</i></b>	Gallardo, 1968		2
Cirratulidae	<b><i>Chaetozone</i></b>	<b><i>maotienae</i></b>	Gallardo, 1968		2
Cirratulidae	<i>Chaetozone</i>	<i>setosa</i>	Malmgren, 1867	probable misidentification	6
Cirratulidae	<i>Chaetozone</i>	sp. Al-Hakim & Glasby, 2004			5
Cirratulidae	<b><i>Cirratulus</i></b>	<b><i>annamensis</i></b>	Gallardo, 1968		25
Cirratulidae	<b><i>Cirratulus</i></b>	<b><i>branchiatus</i></b>	Treadwell, 1936	possibly <i>Cirriformia chefooensis</i> (Grube, 1877) according to Hartman (1956)	6
Cirratulidae	<i>Cirratulus</i>	<i>cirratulus*</i>	(Müller, 1776)	misspelled as <i>Cirratulus cirratulus</i> in Tan & Chou (1993), Paxton & Chou (2002), and Can (2009); probable misidentification	25
Cirratulidae	<i>Cirratulus</i>	<i>zebuensis</i>	McIntosh, 1885		6
Cirratulidae	<b><i>Cirriformia</i></b>	<b><i>chrysodermoides</i></b>	Pillai, 1965		3
Cirratulidae	<i>Cirriformia</i>	<i>filigera</i>	(Delle Chiaje, 1828)		6
Cirratulidae	<i>Cirriformia</i>	<i>semicincta</i>	(Ehlers, 1905)	as <i>Audouinia semicincta</i> Ehlers, 1905	2
Cirratulidae	<i>Cirriformia</i>	sp. Al-Hakim & Glasby, 2004			5
Cirratulidae	<i>Cirriformia</i>	<i>tentaculata</i>	(Montagu, 1808)	probable misidentification	56
Cirratulidae	<i>Dodecaceria</i>	<i>fewkesi</i>	Berkeley & Berkeley, 1954		6
Cirratulidae	<i>Dodecaceria</i>	<i>fistulicola</i>	Ehlers, 1901	probable misidentification	2
Cirratulidae	<i>Dodecaceria</i>	sp. Fauvel, 1939		Reported as ? <i>Heterocirrus</i> sp. in Fauvel (1939)	2
Cirratulidae	<i>Monticellina</i>	sp. 1 Al-Hakim & Glasby, 2004			5
Cirratulidae	<i>Monticellina</i>	sp. 2 Al-Hakim & Glasby, 2004			5
Cirratulidae	<i>Protocirrinieris</i>	<i>chrysoderma</i>	(Claparède, 1868)	as <i>Cirratulus chrysoderma</i> (Claparède, 1868)	2



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Cirratulidae	<i>Tharyx</i>	<i>flibranchia</i>	Day, 1961	probable misidentification	6
Cirratulidae	<i>Tharyx</i>	sp. A Gallardo, 1968			26
Cirratulidae	<i>Tharyx</i>	sp. B Gallardo, 1968			2
Cirratulidae	<i>Tharyx</i>	sp. Al-Hakim & Glasby, 2004			5
Cirratulidae	<i>Tharyx</i>	sp. Nakao et al., 1989			5
Cirratulidae	<i>Timarte</i>	<i>punctata</i>	(Grube, 1859)	as <i>Cirriformia punctata</i> (Grube, 1859)	6
Cossuridae	<i>Cossura</i>	<i>coasta</i>	Kitamori, 1960		6
Cossuridae	<i>Cossura</i>	<i>dimorpha</i>	(Hartman, 1976)		56
Dorvilleidae	<i>Dorvillea</i>	<i>australiensis</i>	(McIntosh, 1885)	as <i>Papilliodorvillea australiensis</i> in Wu et al. (1980) and Wu et al. (1975)	6
Dorvilleidae	<b><i>Dorvillea</i></b>	<b><i>brevipinnis</i></b>	(Grube, 1878)	as <i>Staurocephalus brevipinnis</i> Grube, 1855	5
Dorvilleidae	<b><i>Dorvillea</i></b>	<b><i>filicornis</i></b>	(Grube, 1878)		5
Dorvilleidae	<i>Dorvillea</i>	<i>rubrovittata</i>	(Grube, 1855)	as <i>Staurocephalus rubrovittatus</i> Grube, 1855 in Fauvel (1939); probable misidentification	2
Dorvilleidae	<i>Protodorvillea</i>	sp. Al-Hakim & Glasby, 2004			5
Dorvilleidae	<i>Schistomeringos</i>	<i>incerta</i>	(Schmarda, 1861)	as <i>Dorvillea incerta</i> in Gallardo (1968); probable misidentification	26
Dorvilleidae	<i>Schistomeringos</i>	<i>japonica</i>	(Annenkova, 1937)		6
Dorvilleidae	<i>Schistomeringos</i>	<i>rudolphi</i>	(Delle Chiaje, 1828)	as <i>Staurocephalus rudolphii</i> (Delle Chiaje, 1828) in Fauvel (1939)	2
Echiuridae	<i>Anelassorhynchus</i>	<i>inanensis</i>	(Ikeda, 1904)		26
Echiuridae	<i>Anelassorhynchus</i>	<i>sabinus</i>	(Lanchester, 1905)		1?6
Echiuridae	<i>Anelassorhynchus</i>	<i>vegrandis</i>	(Lampert, 1883)		3
Echiuridae	<i>Listriolobus</i>	<i>sorbillans</i>	(Lampert, 1883)		3
Echiuridae	<i>Ochetostoma</i>	<i>erythrogrammon</i>	Leuckart & Ruppell, 1828		26
Echiuridae	<b><i>Ochetostoma</i></b>	<b><i>formosulum</i></b>	(Lampert, 1883)		3
Echiuridae	<b><i>Ochetostoma</i></b>	<b><i>fuscum</i></b>	Ikeda, 1904		6
Echiuridae	<i>Ochetostoma</i>	<i>griffini</i>	(Wharton, 1913)		3
Echiuridae	<b><i>Ochetostoma</i></b>	<b><i>indosinense</i></b>	Wesenberg-Lund, 1939		2

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Echiuridae	<i>Thalassema</i>	<i>mortenseni</i>	Fischer, 1923		6
Eulepethidae	<i>Pareulepis</i>	<i>hamifera</i>	(Grube, 1875)	as <i>Eulepis hamifera</i> in Fauvel (1939)	26
Eulepethidae	<i>Pareulepis</i>	<i>malayana</i>	(Horst, 1913)		25
Eunicidae	<i>Eunice</i>	<i>afra</i>	Peters, 1854		26
Eunicidae	<i>Eunice</i>	<i>aphroditois</i> *	(Pallas, 1788)		256
Eunicidae	<i>Eunice</i>	<i>australis</i>	Quatrefages, 1865		26
Eunicidae	<b><i>Eunice</i></b>	<b><i>borneensis</i></b>	(Grube, 1878)		3
Eunicidae	<b><i>Eunice</i></b>	<b><i>carrerai</i></b>	Wu, Sun, Liu & Xu, 2013		26
Eunicidae	<b><i>Eunice</i></b>	<b><i>coccinea</i></b>	Grube, 1878		56
Eunicidae	<i>Eunice</i>	<i>coccinioides</i> *	Augener, 1922		5
Eunicidae	<i>Eunice</i>	<i>collini</i>	Augener, 1906		67
Eunicidae	<b><i>Eunice</i></b>	<b><i>dilatata</i></b>	Grube, 1877		26
Eunicidae	<i>Eunice</i>	<i>floridana</i>	(Pourtalès, 1867)		2
Eunicidae	<i>Eunice</i>	<i>grubei</i> *	Gravier, 1900		25
Eunicidae	<b><i>Eunice</i></b>	<b><i>hainanensis</i></b>	Wu, Sun, Liu & Xu, 2013		2
Eunicidae	<i>Eunice</i>	<i>hirschi</i> *	Fauchald, 1992	<i>Eunice</i> cf. <i>hirschi</i> in Lee & Glasby (2013) probably belongs to this species	5
Eunicidae	<b><i>Eunice</i></b>	<b><i>indica</i></b>	Kinberg, 1865		235
Eunicidae	<b><i>Eunice</i></b>	<b><i>jagori</i></b>	Grube, 1878		3
Eunicidae	<b><i>Eunice</i></b>	<b><i>levibranchia</i></b>	(Hoagland, 1920)		3
Eunicidae	<i>Eunice</i>	<i>lucei</i> *	(Grube, 1856)	probable misidentification	5
Eunicidae	<i>Eunice</i>	<i>marenzelleri</i>	Gravier, 1900		6
Eunicidae	<i>Eunice</i>	<i>medicina</i>	Moore, 1903		26
Eunicidae	<i>Eunice</i>	<i>multicylidri</i>	Shisko, 1981		26
Eunicidae	<i>Eunice</i>	<i>nesiotes</i> *	(Chamberlin, 1919)		5
Eunicidae	<i>Eunice</i>	sp. 2 Al-Hakim & Glasby, 2004			5
Eunicidae	<i>Eunice</i>	sp. A Ong Che, Qiu & Wu, 1998			6
Eunicidae	<i>Eunice</i>	sp. Gallardo, 1968			2
Eunicidae	<i>Eunice</i>	sp. Mak, 1980			6
Eunicidae	<b><i>Eunice</i></b>	<b><i>tentaculata</i></b>	Kinberg, 1865		25
Eunicidae	<b><i>Eunice</i></b>	<b><i>uschakovi</i></b>	Wu, Sun & Liu, 2013		26
Eunicidae	<i>Eunice</i>	<i>vitatta</i>	delle Chiaje, 1828		2
Eunicidae	<i>Eunice</i>	<i>wasinensis</i>	Fauchald, 1992	as <i>Eunice (Nigidion) gracilis</i> (Crossland, 1904) in Fauvel (1939)	2

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Eunicidae	<i>Euniphysa</i>	<i>aculeata</i> *	Wesenberg-Lund, 1949	synonym <i>Euniphysa unicus</i> Shen & Wu, 1990 (after Lu & Fauchald 2000)	25
Eunicidae	<i>Euniphysa</i>	<i>falciseta</i>	(Shen & Wu, 1990)	originally described as <i>Paraeuniphysa falciseta</i> Shen & Wu, 1990	7
Eunicidae	<i>Euniphysa</i>	<i>flibranchia</i>	Lu & Fauchald, 2000		7
Eunicidae	<i>Euniphysa</i>	<i>spinea</i>	(Miura, 1977)	<i>Euniphysa oculata</i> Wu, Sun & Chen, 1979 after Lu & Fauchald (2000); also <i>Paraeuniphysa spinea</i> Shen & Wu, 1991	6
Eunicidae	<i>Euniphysa</i>	<i>taiwanensis</i>	(Wu & He, 1988)	originally <i>Paraeuniphysa taiwanensis</i> Wu & He, 1988	6
Eunicidae	<i>Euniphysa</i>	<i>tridontesa</i>	(Shen & Wu, 1990)	originally <i>Heterophysa tridontesa</i> Shen & Wu, 1990	2
Eunicidae	<i>Leodice</i>	<i>antennata</i> *	(Savigny in Lamarck, 1818)	as <i>Eunice antennata</i> (Savigny in Lamarck, 1818)	2356
Eunicidae	<i>Lysidice</i>	<i>collaris</i> *	Grube, 1870	as <i>Lysidice ninetta collaris</i> in Sun et al. (1978) and Wu et al. (1975); synonym <i>Lysidice lunae</i> Kinberg, 1865	2356
Eunicidae	<i>Lysidice</i>	<i>ninetta</i>	Audouin & Milne Edwards, 1833		6
Eunicidae	<i>Lysidice</i>	<i>unicornis</i>	(Grube, 1840)	as <i>Nematonereis unicornis</i> (Grube, 1840)	26
Eunicidae	<i>Marphysa</i>	<i>adenensis</i>	Gravier, 1900		6
Eunicidae	<i>Marphysa</i>	<i>bellii</i>	(Audouin & Milne Edwards, 1833)		126
Eunicidae	<i>Marphysa</i>	<i>bifurcata</i>	Kott, 1951		2
Eunicidae	<i>Marphysa</i>	<i>depressa</i>	(Schmarda, 1861)		6
Eunicidae	<b><i>Marphysa</i></b>	<b><i>digitibranchia</i></b>	Hoagland, 1920		6
Eunicidae	<i>Marphysa</i>	<i>disjuncta</i> *	Hartman, 1961		5
Eunicidae	<i>Marphysa</i>	<i>gravelyi</i>	Southern, 1921		3
Eunicidae	<i>Marphysa</i>	<i>macintoshi</i> *	Crossland, 1903		56
Eunicidae	<i>Marphysa</i>	<i>moribiddi</i>	Idris, Hutchings & Arshad, 2014		5

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Eunicidae	<i>Marphysa</i>	<i>mossambica</i> *	(Peters, 1854)	synonym <i>Nauphanta mossambica</i> ; identities of specimens of <i>M. mossambica</i> in the SCS region should be checked (Idris et al. 2014)	56
Eunicidae	<b><i>Marphysa</i></b>	<b><i>orientalis</i></b>	Treadwell, 1936	as <i>Paramyphysa orientalis</i> (Treadwell, 1936) in Wiley (1905)	26
Eunicidae	<i>Marphysa</i>	<i>sanguinea</i>	(Montagu, 1815)	probable misidentification	26
Eunicidae	<b><i>Marphysa</i></b>	<b><i>sinensis</i></b>	Monro, 1934		6
Eunicidae	<i>Marphysa</i>	sp. Gallardo, 1968			2
Eunicidae	<i>Marphysa</i>	sp. Mak, 1980		as <i>Paramyphysa</i> sp. Mak, 1980	6
Eunicidae	<i>Marphysa</i>	<i>stragulum</i>	(Grube, 1878)		6
Eunicidae	<i>Nicidion</i>	<i>cincta</i>	(Kinberg, 1865)	as <i>Eunice cincta</i> (Kinberg, 1865)	6
Eunicidae	<b><i>Nicidion</i></b>	<b><i>megabalanicola</i></b>	Hsueh & Yan-Huei, 2014		6
Eunicidae	<i>Palola</i>	<i>edentulum</i>	(Ehlers, 1901)	as <i>Nicidion edentulum</i> Ehlers, 1901; probable misidentification	2
Eunicidae	<i>Palola</i>	<i>siciliensis</i>	(Grube, 1840)	as <i>Eunice siciliensis</i> Grube, 1840	6
Euphrosinidae	<i>Euphrosine</i>	<i>foliosa</i>	Audouin & Milne Edwards, 1833	probable misidentification	6
Euphrosinidae	<i>Euphrosine</i>	<i>myrtosa</i>	Savigny in Lamarck, 1818		26
Euphrosinidae	<i>Euphrosine</i>	sp. Al-Hakim & Glasby, 2004			5
Fabriciidae	<i>Fabricinuda</i>	<i>longilabrum</i>	Fitzhugh, 1990		1
Fabriciidae	<i>Fabricinuda</i>	sp. Fitzhugh, 2002b			1
Fabriciidae	<b><i>Pseudofabriciola</i></b>	<b><i>filaris</i></b>	Fitzhugh, 2002b		1
Flabelligeridae	<i>Brada</i>	sp. Al-Hakim & Glasby, 2004			5
Flabelligeridae	<i>Brada</i>	<i>villosa</i>	(Rathke, 1843)	probable misidentification	6
Flabelligeridae	<i>Daylithos</i>	<i>parmatus</i>	(Grube, 1877)	as <i>Stylarioides parmatus</i> by Fauvel (1936); <i>Pherusa parmata</i> by Yang & Sun (1988); Mak (1980, 1982)	26
Flabelligeridae	<b><i>Diplocirrus</i></b>	<b><i>erythroporus</i></b>	Gallardo, 1968		25
Flabelligeridae	<i>Pherusa</i>	<i>curvusetis</i>	(Caullery, 1914)		236
Flabelligeridae	<i>Pherusa</i>	<i>monroi</i> *	(Day, 1957)		5

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Flabelligeridae	<i>Pherusa</i>	sp. A Gallardo, 1968			25
Flabelligeridae	<i>Pherusa</i>	sp. A Ong Che, Qiu & Wu, 1998			6
Flabelligeridae	<i>Piromis</i>	<i>congoense</i>	(Grube, 1877)		2
Flabelligeridae	<i>Piromis</i>	<i>indica</i>	(Fauvel, 1928)	as <i>Pherusa eruca indica</i> (Fauvel, 1928)	25
Flabelligeridae	<i>Piromis</i>	sp. Al-Hakim & Glasby, 2004			5
Flabelligeridae	<b><i>Piromis</i></b>	<b><i>sunii</i></b>	Salazar-Vallejo, 2011		2
Flabelligeridae	<b><i>Pycnoderma</i></b>	<b><i>ferruginea</i></b>	(Gallardo, 1968)	as <i>Brada ferruginea</i> Gallardo, 1968 in Paxton & Chou (2000); <i>Piromis congoensis</i> (Grube, 1877) in Gallardo (1968)	2
Flabelligeridae	<b><i>Pycnoderma</i></b>	<b><i>talahsapensis</i></b>	(Fauvel, 1932)	<i>Brada talahsapensis</i> Fauvel, 1932	125
Glyceridae	<b><i>Glycera</i></b>	<b><i>adspersa</i></b>	Fauvel, 1939	as <i>Glycera alba</i> var. <i>adspersa</i> Fauvel, 1939	2
Glyceridae	<i>Glycera</i>	<i>alba</i>	(Müller, 1776)		2
Glyceridae	<i>Glycera</i>	<i>capitata</i>	Örsted, 1843	probable misidentification	2
Glyceridae	<i>Glycera</i>	cf. <i>lapidum</i>	Quatrefages, 1866		2
Glyceridae	<i>Glycera</i>	<i>chirori</i>	Izuka, 1912		6
Glyceridae	<i>Glycera</i>	<i>cinnamomea</i>	Grube, 1874	<i>Glycera manorae</i> Fauvel, 1932	2
Glyceridae	<i>Glycera</i>	<i>decepiens</i>	Marenzeller, 1879		6
Glyceridae	<i>Glycera</i>	<i>lancadivae</i>	Schmarda, 1861		6
Glyceridae	<i>Glycera</i>	<i>longipinnis</i>	Grube, 1878		2
Glyceridae	<i>Glycera</i>	<i>macintoshi</i>	Grube, 1877		5
Glyceridae	<i>Glycera</i>	<i>madagascariensis</i>	Böggemann & Fiege, 2001		5
Glyceridae	<i>Glycera</i>	<i>nicobarica</i> *	Grube, 1868		25
Glyceridae	<i>Glycera</i>	<i>onomichiensis</i>	Izuka, 1912		256
Glyceridae	<i>Glycera</i>	<i>parashadi</i>	Fauvel, 1932	Misspelled as <i>Glycera prashadi</i> Fauvel in Fauvel (1939), Wu et al. (1975), and Wu et al. (1997)	126
Glyceridae	<i>Glycera</i>	<i>posterobranchia</i>	Hoagland, 1920		23
Glyceridae	<i>Glycera</i>	<i>rouxii</i> *	Audouin & Milne Edwards, 1833	probable misidentification	256
Glyceridae	<i>Glycera</i>	<i>sagittariae</i>	McIntosh, 1855		6
Glyceridae	<i>Glycera</i>	sp. Gallardo, 1968			2

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Glyceridae	<i>Glycera</i>	sp. Wu et al., 1975			6
Glyceridae	<i>Glycera</i>	<i>subanenea</i>	Grube, 1878		26
Glyceridae	<i>Glycera</i>	<i>tesselata</i>	Grube, 1840		256
Glyceridae	<i>Glycera</i>	<i>tridactyla</i> *	Schmarda, 1861	synonym <i>Glycera convoluta</i> Keferstein, 1862; Records of <i>G. alba</i> in Paxton & Chou (2000) should probably refer to this species according to Böggemann, Fiege & Sun (1999)	256
Golfingiidae	<i>Golfingia</i> ( <i>Golfingia</i> )	<i>elongata</i>	(Keferstein, 1862)		26
Golfingiidae	<i>Golfingia</i> ( <i>Golfingia</i> )	<i>vulgaris vulgaris</i>	(de Blainville, 1827)		256
Golfingiidae	<i>Nephasoma</i> ( <i>Nephasoma</i> )	<i>pellucidum pellucidum</i>	(Keferstein, 1865)		25
Golfingiidae	<i>Thysanocardia</i>	<i>nigra</i>	(Ikeda, 1904)		6
Golfingiidae	<i>Thysanocardia</i>	<i>catharinae</i>	(Grube, 1868)		2
Goniadidae	<i>Glycinde</i>	<i>gurjanovae</i>	Uschakov & Wu, 1962		6
Goniadidae	<i>Glycinde</i>	<i>oligodon</i>	Southern, 1921		25
Goniadidae	<i>Goniada</i>	<i>annulata</i>	Moore, 1905		6
Goniadidae	<i>Goniada</i>	cf. <i>maculata</i> *	Örsted, 1843		56
Goniadidae	<i>Goniada</i>	<i>emerita</i>	Audouin & Milne Edwards, 1833		6
Goniadidae	<i>Goniada</i>	<i>japonica</i> *	Izuka, 1912		56
Goniadidae	<i>Goniada</i>	<i>maculata</i>	Örsted, 1843		2
Goniadidae	<i>Goniada</i>	<i>multidentata</i>	Arwidsson, 1899	probable misidentification	26
Goniadidae	<i>Goniada</i>	<i>paucidens</i>	Grube, 1878		6
Goniadidae	<b><i>Goniada</i></b>	<b><i>tridens</i></b>	Gallardo, 1968		2
Goniadidae	<i>Goniada</i>	<i>uncinigera</i>	Ehlers, 1901		2
Hartmaniellidae	<b><i>Hartmaniella</i></b>	<b><i>fujianensis</i></b>	He & Wu, 1986		6
Hartmaniellidae	<i>Hartmaniella</i>	sp. Al-Hakim & Glasby, 2004			5
Hesionidae	<b><i>Bonuania</i></b>	<b><i>parva</i></b>	Pillai, 1965		3
Hesionidae	<i>Gyptis</i>	<i>labatus</i>	(Hessle, 1925)		6
Hesionidae	<i>Gyptis</i>	<i>pacificus</i>	(Hessle, 1925)		2
Hesionidae	<i>Gyptis</i>	sp. A Ong Che, Qiu & Wu, 1998			6
Hesionidae	<i>Gyptis</i>	sp. Al-Hakim & Glasby, 2004			5
Hesionidae	<i>Hesione</i>	<i>genetta</i>	Grube, 1866		6



Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Hesionidae	<i>Hesione</i>	<i>intertexta</i>	Grube, 1878		236
Hesionidae	<i>Hesione</i>	<i>pantherina</i>	Risso, 1826		26
Hesionidae	<i>Hesione</i>	<i>splendida</i>	Savigny in Lamarck, 1818		26
Hesionidae	<b><i>Heteropodarke</i></b>	<b><i>xiamenensis</i></b>	Ding, Wu & Westheide, 1997		6
Hesionidae	<i>Kefersteinia</i>	<i>cirrata</i>	(Keferstein, 1862)		2
Hesionidae	<b><i>Leocrates</i></b>	<b><i>chinensis</i></b>	Kinberg, 1866		26
Hesionidae	<i>Leocrates</i>	<i>claparedii</i> *	(Costa in Claparède, 1868)	<i>Leocrates giardi</i> Gravier 1900	256
Hesionidae	<b><i>Leocrates</i></b>	<b><i>diplognathus</i></b>	Monro, 1926		26
Hesionidae	<b><i>Leocrates</i></b>	<b><i>papillosus</i></b>	Monro, 1926		6
Hesionidae	<i>Leocrates</i>	<i>wesenberglundae</i>	Pettibone, 1970a		5
Hesionidae	<i>Micropodarke</i>	<i>dubia</i>	(Hessle, 1925)	Possibly same as <i>Micropodarke</i> sp. A of Ong Che, Qiu & Wu (1998)	6
Hesionidae	<b><i>Neogyptis</i></b>	<b><i>hongkongensis</i></b>	Pleijel, Rouse, Sundkvist & Nygren, 2012		6
Hesionidae	<i>Oxydromus</i>	<i>agilis</i>	(Ehlers, 1864)	as <i>Ophiodromus agilis</i> Ehlers, 1864	2
Hesionidae	<i>Oxydromus</i>	<i>angustifrons</i>	(Grube, 1878)	as <i>Ophiodromus angustifrons</i> (Grube, 1878)	2
Hesionidae	<i>Oxydromus</i>	<i>angustifrons</i>	(Grube, 1878)	as <i>Podarke angustifrons</i> (Grube, 1878)	2
Hesionidae	<i>Oxydromus</i>	<i>berrisfordi</i>	(Day, 1967)	as <i>Ophiodromus berrisfordi</i> Day, 1967	2
Hesionidae	<i>Oxydromus</i>	cf. <i>obscurus</i>	(Verrill, 1837)	as <i>Ophiodromus</i> cf. <i>obscura</i> (Verrill, 1873) in Sun & Yang (2004) and Yang & Sun (1988). Also as <i>Podarke</i> cf. <i>obscura</i> ;	6
Hesionidae	<i>Oxydromus</i>	<i>latifrons</i> *	(Grube, 1878)	as <i>Podarke latifrons</i> Grube, 1878	25
Hesionidae	<i>Oxydromus</i>	<i>pugettensis</i>	(Johnson, 1901)	as <i>Ophiodromus pugettensis</i> Johnson, 1901	6
Hesionidae	<i>Oxydromus</i>	sp. 1 Britayev & Antokhina, 2012			2
Hesionidae	<i>Oxydromus</i>	sp. 2 Britayev & Antokhina, 2012			2
Hesionidae	<i>Oxydromus</i>	sp. 3 Britayev & Antokhina, 2012			2
Hesionidae	<i>Oxydromus</i>	sp. 4 Britayev & Antokhina, 2012			2

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Hesionidae	<i>Oxydromus</i>	sp. Al-Hakim & Glasby, 2004			5
Hesionidae	<i>Parahesione</i>	sp. Britayev & Antokhina, 2012			2
Hesionidae	<i>Psamathe</i>	sp. Al-Hakim & Glasby, 2004			5
Hesionidae	<b><i>Sinohesione</i></b>	<b><i>genitaliphora</i></b>	Westheide, Purschke & Mangerich, 1994		12
Hesionidae	<b><i>Syllidia</i></b>	<b><i>anchoragnatha</i></b>	Sun & Yang, 2004		6
Hesionidae	<i>Syllidia</i>	<i>armata</i>	Quatrefages, 1866	probable misidentification	26
Hesionidae	<b><i>Syllidia</i></b>	<b><i>hongkongensis</i></b>	Ruta & Pleijel, 2006		6
Heterospionidae	<i>Heterospio</i>	<i>sinica</i>	Wu & Chen, 1966		6
Iospilidae	<i>Phalacrophorus</i>	<i>pictus</i>	Greeff, 1879		26
Iospilidae	<i>Phalacrophorus</i>	<i>uniformis</i>	Reibisch, 1895		26
Iphionidae	<b><i>Iphione</i></b>	<b><i>malifera</i></b>	Piotrowski, 2014		3
Iphionidae	<i>Iphione</i>	<i>muricata</i> *	(Savigny in Lamark, 1818)		2356
Iphionidae	<i>Iphione</i>	<i>ovata</i>	Kinberg, 1856		26
Lacydoniidae	<i>Paralacydonia</i>	<i>paradoxa</i>	Fauvel, 1913		26
Lopadorrhynchidae	<i>Lopadorrhynchus</i>	<i>brevis</i>	Grube, 1855		6
Lopadorrhynchidae	<i>Lopadorrhynchus</i>	<i>krohni</i>	(Claparède, 1870)	as <i>L. krohnii</i> (Claparède, 1870) in Wu et al. (1997)	6
Lopadorrhynchidae	<i>Lopadorrhynchus</i>	<i>nationalis</i>	Reibisch, 1895		6
Lopadorrhynchidae	<b><i>Lopadorrhynchus</i></b>	<b><i>tuberculus</i></b>	Shen, 1978		6
Lopadorrhynchidae	<i>Lopadorrhynchus</i>	<i>uncinatus</i>	Fauvel, 1915		26
Lopadorrhynchidae	<i>Maupasia</i>	<i>coeca</i>	Vignier, 1886		26
Lopadorrhynchidae	<i>Pedinosoma</i>	<i>curtum</i>	Reibisch, 1895		6
Lopadorrhynchidae	<i>Pelagobia</i>	<i>longicirrata</i>	Greeff, 1879		267
Lopadorrhynchidae	<i>Prolopadorrhynchus</i>	<i>nationalis</i>	(Reibisch, 1895)		26
Lumbrineridae	<i>Abyssoninoe</i>	sp. Al-Hakim & Glasby, 2004			5
Lumbrineridae	<i>Augeneria</i>	<i>albidentata</i>	(Ehlers, 1908)		6
Lumbrineridae	<i>Eranno</i>	<i>carrerai</i>	Cai & Li, 2011		6
Lumbrineridae	<b><i>Gallardoneris</i></b>	<b><i>shiinoi</i></b>	(Gallardo, 1968)		26
Lumbrineridae	<b><i>Gallardoneris</i></b>	<b><i>thailandensis</i></b>	Carrera-Parra, 2006		1
Lumbrineridae	<i>Helmutneris</i>	<i>flabellicola</i>	(Fage, 1936)		6
Lumbrineridae	<b><i>Loboneris</i></b>	<b><i>pterignatha</i></b>	(Gallardo, 1968)		2
Lumbrineridae	<i>Lumbrinereis</i>	<i>debilis</i>	Grube, 1878	as <i>Lumbriconeris debilis</i> Grube, 1878	2
Lumbrineridae	<i>Lumbrinerides</i>	sp. Al-Hakim & Glasby, 2004			5

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Lumbrineridae	<b>Lumbrineris</b>	<b>acutiformis</b>	Gallardo, 1968		2
Lumbrineridae	<i>Lumbrineris</i>	<i>amboinensis</i>	Grube, 1877		2
Lumbrineridae	<i>Lumbrineris</i>	<i>bifurcata</i>	McIntosh, 1885		6
Lumbrineridae	<b>Lumbrineris</b>	<b>caudaensis</b>	Gallardo, 1968		2
Lumbrineridae	<i>Lumbrineris</i>	cf. <i>cruzensis</i>	Hartman, 1944		6
Lumbrineridae	<i>Lumbrineris</i>	<i>hartmani</i> *	(Day, 1953)		5
Lumbrineridae	<i>Lumbrineris</i>	<i>heteropoda</i>	(Marenzeller, 1879)	as <i>Lumbriconeris heteropoda</i> Maranzeller, 1879	26
Lumbrineridae	<b>Lumbrineris</b>	<b>indica</b>	Kinberg, 1865		5
Lumbrineridae	<i>Lumbrineris</i>	<i>inflata</i>	Moore, 1911		6
Lumbrineridae	<i>Lumbrineris</i>	<i>japonica</i>	(Marenzeller, 1879)		2
Lumbrineridae	<i>Lumbrineris</i>	<i>latreilli</i> *	Audouin & Milne Edwards, 1833	probable misidentification	56
Lumbrineridae	<i>Lumbrineris</i>	<i>mando</i>	Crossland, 1924	as <i>Ninoe mando</i> (Crossland, 1924)	2
Lumbrineridae	<i>Lumbrineris</i>	<i>mucronata</i>	(Ehlers, 1908)		26
Lumbrineridae	<i>Lumbrineris</i>	<i>notocirrata</i>	(Fauvel, 1932)		2
Lumbrineridae	<i>Lumbrineris</i>	<i>simplex</i>	Southern, 1921		6
Lumbrineridae	<i>Lumbrineris</i>	sp. Gallardo, 1968			2
Lumbrineridae	<i>Lumbrineris</i>	<i>sphaerocephala</i>	(Schmarda, 1861)	as <i>Lumbriconeris sphaerocephala</i> Schmarda, 1861	26
Lumbrineridae	<i>Lumbrineris</i>	<i>sphaerocephala</i>	(Schmarda, 1861)		6
Lumbrineridae	<b>Ninoe</b>	<b>bruuni</b>	Gallardo, 1968		25
Lumbrineridae	<i>Scoletoma</i>	<i>impatiens</i>	(Claparède, 1868)	as <i>Lumbrineris impatiens</i> Claparède, 1868	2
Lumbrineridae	<b>Sergioneris</b>	<b>nagae</b>	(Gallardo, 1968)		26
Magelonidae	<i>Magelona</i>	<i>cincta</i>	Ehlers, 1908		56
Magelonidae	<b>Magelona</b>	<b>crenulifrons</b>	Gallardo, 1968		256
Magelonidae	<i>Magelona</i>	<i>gemmata</i>	Mortimer & Mackie, 2003		5
Magelonidae	<i>Magelona</i>	<i>japonica</i>	Okuda, 1937		26
Magelonidae	<i>Magelona</i>	<i>koreana</i>	Okuda, 1937		2
Magelonidae	<b>Magelona</b>	<b>lenticulata</b>	Gallardo, 1968		2
Magelonidae	<i>Magelona</i>	<i>methae</i>	Nateewathana & Hylleberg, 1991		6
Magelonidae	<i>Magelona</i>	<i>rosea</i>	Moore, 1907		2
Magelonidae	<i>Magelona</i>	sp. Wu & Sun, 1978			6
Maldanidae	<i>Asychis</i>	cf. <i>gangeticus</i>	Fauvel, 1932		6
Maldanidae	<i>Asychis</i>	<i>gotoi</i>	(Izuka, 1902)		6

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Maldanidae	<i>Clymenella</i>	<i>cincta</i>	(Saint-Joseph, 1894)		6
Maldanidae	<i>Euclymene</i>	<i>annandalei</i>	Southern, 1921		256
Maldanidae	<i>Euclymene</i>	<i>insecta</i>	(Ehlers, 1905)		2
Maldanidae	<i>Euclymene</i>	<i>lombricoides</i> *	(Quatrefages, 1865)		5
Maldanidae	<i>Euclymene</i>	sp. Nakao et al. 1989			5
Maldanidae	<i>Euclymene</i>	<i>lombricoides</i>	(Quatrefages, 1865)		56
Maldanidae	<i>Maldane</i>	<i>sarsi</i>	Malmgren, 1865		6
Maldanidae	<i>Maldanella</i>	sp. Gallardo, 1968			2
Maldanidae	<i>Petaloproctus</i>	cf. <i>terricolus</i>	Quatrefages, 1865		6
Maldanidae	<i>Praxillella</i>	cf. <i>affinis</i>	(Sars, 1872)		6
Maldanidae	<i>Praxillella</i>	<i>gracilis</i>	(Sars, 1862)		26
Maldanidae	<b><i>Sabaco</i></b>	<b><i>maculatus</i></b>	Kinberg, 1867		5
Maldanidae	<b><i>Sabaco</i></b>	<b><i>steineri</i></b>	Light, 1991		1
Myzostomatidae	<b><i>Contramyzostoma</i></b>	<b><i>bialatum</i></b> *	Eeckhaut & Jangoux, 1995		5
Myzostomatidae	<b><i>Myzostoma</i></b>	<b><i>antennatum</i></b>	Graff, 1884		6
Myzostomatidae	<b><i>Myzostoma</i></b>	<b><i>brachiatum</i></b> *	Graff, 1877		35
Myzostomatidae	<b><i>Myzostoma</i></b>	<b><i>capitocutis</i></b> *	Eeckhaut, van den Spiegel & Grygier, 1994		5
Myzostomatidae	<b><i>Myzostoma</i></b>	<b><i>echinus</i></b>	Graff, 1884		6
Myzostomatidae	<b><i>Myzostoma</i></b>	<b><i>elegans</i></b> *	Graff, 1877		35
Myzostomatidae	<i>Myzostoma</i>	<i>horologium</i> *	Graff, 1884		35
Myzostomatidae	<b><i>Myzostoma</i></b>	<b><i>jagersteni</i></b> *	Eeckhaut, van den Spiegel & Grygier, 1994		5
Myzostomatidae	<i>Myzostoma</i>	<i>longicirrum</i> *	Graff, 1887		5
Myzostomatidae	<b><i>Myzostoma</i></b>	<b><i>singaporense</i></b> *	Eeckhaut, van den Spiegel & Grygier, 1994		5
Myzostomatidae	<i>Myzostoma</i>	<i>stochoeides</i> *	Atkins, 1927		5
Nephtyidae	<i>Aglaophamus</i>	cf. <i>jeffreysii</i>	(McIntosh, 1885)		6
Nephtyidae	<b><i>Aglaophamus</i></b>	<b>cf. <i>vietnamensis</i></b>	sensu Al-Hakim & Glasby (2004)		25
Nephtyidae	<i>Aglaophamus</i>	<i>dibranchis</i> *	(Grube, 1877)		56
Nephtyidae	<b><i>Aglaophamus</i></b>	<b><i>dicirroides</i></b>	Fauchald, 1967(1968)		26
Nephtyidae	<i>Aglaophamus</i>	<i>jeffreysii</i>	(McIntosh, 1885)		2
Nephtyidae	<i>Aglaophamus</i>	<i>lobatus</i>	Imajima & Takeda, 1985		6
Nephtyidae	<b><i>Aglaophamus</i></b>	<b><i>lyratus</i></b>	Kinberg, 1866		5
Nephtyidae	<i>Aglaophamus</i>	<i>lyrochaeta</i>	(Fauvel, 1902)		6

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Nephtyidae	<i>Aglaophamus</i>	<i>munamaorii</i>	Gibbs, 1971		6
Nephtyidae	<i>Aglaophamus</i>	<i>orientalis</i>	Fauchald, 1967(1968)		2
Nephtyidae	<i>Aglaophamus</i>	<i>phuketensis</i>	Nateewathana & Hylleberg, 1985		2
Nephtyidae	<i>Aglaophamus</i>	<i>sinensis</i>	(Fauvel, 1932)		26
Nephtyidae	<i>Aglaophamus</i>	sp. Shin, 1982a			6
Nephtyidae	<i>Aglaophamus</i>	sp. Al-Hakim & Glasby, 2004			5
Nephtyidae	<i>Aglaophamus</i>	<i>tepens</i>	Fauchald, 1967(1968)		25
Nephtyidae	<i>Aglaophamus</i>	<i>toloensis</i>	Ohwada, 1992		6
Nephtyidae	<i>Aglaophamus</i>	<i>vietnamensis</i>	Fauchald, 1967(1968)		2
Nephtyidae	<i>Inermonephtys</i>	cf. <i>gallardi</i>	sensu Sun & Yang, 2004		2
Nephtyidae	<i>Inermonephtys</i>	<i>gallardi</i>	Fauchald, 1967(1968)		2
Nephtyidae	<i>Inermonephtys</i>	<i>inermis</i>	(Ehlers, 1887)		26
Nephtyidae	<i>Inermonephtys</i>	<i>palpata</i>	Paxton, 1974		2
Nephtyidae	<i>Micronephtys</i>	<i>oculifera</i>	Mackie, 2000	probably <i>Micronephtys</i> sp. of Al-Hakim & Glasby (2004)	56
Nephtyidae	<i>Micronephtys</i>	<i>sphaerocirrata</i> *	(Wesenberg-Lund, 1949)	<i>Nephtys sphaerocirrata</i> in Chan (2009)	256
Nephtyidae	<i>Nephtys</i>	<i>californiensis</i>	Hartman, 1938		26
Nephtyidae	<i>Nephtys</i>	cf. <i>punctata</i>	Hartman, 1938		5
Nephtyidae	<i>Nephtys</i>	<i>hombergi</i>	Audouin & Milne Edwards, 1833		2
Nephtyidae	<i>Nephtys</i>	<i>oligobranchia</i>	Southern, 1921		256
Nephtyidae	<i>Nephtys</i>	<i>polybranchia</i>	Southern, 1921		26
Nephtyidae	<i>Nephtys</i>	sp. Fauvel, 1936			2
Nephtyidae	<i>Nephtys</i>	sp. Fauvel, 1939			2
Nereididae	<i>Alitta</i>	<i>oxypoda</i>	(Marenzeller, 1879)	synonym <i>Nereis oxypoda</i> (Marenzeller, 1879)	2
Nereididae	<i>Ceratocephale</i>	sp. Al-Hakim & Glasby, 2004			5
Nereididae	<i>Ceratonereis</i>	<i>dorsolineata</i>	(Horst, 1924)		25
Nereididae	<i>Ceratonereis</i>	<i>imperfecta</i>	(Gravier & Dantan, 1934)		2
Nereididae	<i>Ceratonereis</i>	<i>incisa</i>	Gravier & Dantan, 1934		2
Nereididae	<i>Ceratonereis</i>	<i>japonica</i>	Imajima, 1972		6

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Nereididae	<i>Ceratonereis</i>	<i>marmorata</i>	Horst, 1924	as <i>Nereis</i> ( <i>Ceratonereis</i> ) <i>marmorata</i> in Fauvel (1939)	26
Nereididae	<i>Ceratonereis</i>	<i>mirabilis</i> *	Kinberg, 1866	as <i>Nereis</i> ( <i>Ceratonereis</i> ) <i>mirabilis</i> in Fauvel (1939)	256
Nereididae	<i>Ceratonereis</i>	sp. B Gravier & Dantan, 1931		as <i>Nereis</i> ( <i>Ceratonereis</i> ) sp. B Gravier & Dantan, 1931	2
Nereididae	<i>Ceratonereis</i>	sp. Al-Hakim & Glasby, 2004			5
Nereididae	<i>Ceratonereis</i>	<i>tripartita</i>	Horst, 1918		6
Nereididae	<b><i>Composetia</i></b>	<b><i>coracina</i></b>	(Grube, 1878)		5
Nereididae	<i>Composetia</i>	<i>costae</i>	(Grube, 1840)	as <i>Nereis</i> ( <i>Ceratonereis</i> ) <i>costae</i> in Fauvel (1939)	26
Nereididae	<b><i>Composetia</i></b>	<b><i>hastifera</i></b>	(Fauvel, 1937)	as <i>Ceratonereis hastifera</i> Fauvel, 1937	12
Nereididae	<i>Composetia</i>	<i>hircinicola</i> *	(Eisig, 1870)	as <i>Ceratonereis hircinicola</i> Eisig, 1870	56
Nereididae	<i>Dendronereides</i>	<i>heteropoda</i> *	Southern, 1921		5
Nereididae	<i>Dendronereides</i>	<i>zululandica</i> *	Day, 1951		5
Nereididae	<i>Dendronereis</i>	<i>arborifera</i> *	(Peters, 1855)		5
Nereididae	<i>Dendronereis</i>	<i>pinnaticirris</i>	Grube, 1878		236
Nereididae	<i>Gymnonereis</i>	cf. <i>fauveli</i>	sensu Hylleberg & Nateewathana, 1988		1
Nereididae	<i>Gymnonereis</i>	cf. <i>fauveli</i>	sensu Ong Che, Qiu & Wu (1998);		156
Nereididae	<i>Gymnonereis</i>	<i>fauveli</i> *	(Pillai, 1961)	as <i>Tambalagamia fauveli</i> Pillai, 1961	1256
Nereididae	<i>Gymnonereis</i>	<i>phuketensis</i>	Hylleberg & Nateewathana, 1998		5
Nereididae	<i>Gymnonereis</i>	<i>sibogae</i>	(Horst, 1918)		2
Nereididae	<b><i>Gymnonereis</i></b>	<b><i>sinica</i></b>	Shen & Wu, 1993	as <i>Tambalagamia sinica</i> Shen & Wu, 1993	7
Nereididae	<i>Hediste</i>	<i>diversicolor</i>	(Müller, 1776)	as <i>Neanthes diversicolor</i> (Müller, 1776); probably a misidentification	3
Nereididae	<b><i>Leonnates</i></b>	<b><i>decipiens</i>*</b>	Fauvel, 1929	<i>Leonnates decipiens</i> var. <i>manilensis</i> Pillai, 1965	2356
Nereididae	<b><i>Leonnates</i></b>	<b><i>indicus</i></b>	Kinberg, 1866	synonymous with <i>Leonnates jousseaumei</i> Gravier, 1899 (Qiu & Qian 2000)	256
Nereididae	<i>Leonnates</i>	<i>insolitus</i>	Gravier & Dantan, 1934	questionable record based on metamorphosed sexually mature specimen.	2



Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Nereididae	<i>Leonnates</i>	<i>jousseaumei</i> *	Gravier, 1911		256
Nereididae	<i>Leonnates</i>	<i>nipponicus</i>	Imajima, 1972		6
Nereididae	<i>Leonnates</i>	<i>persicus</i>	Wesenberg-Lund, 1949	as <i>Leonnates persica</i> Wesenberg-Lund, 1949 in Shin (1982a) and Wu et al. (1985)	256
Nereididae	<i>Leonnates</i>	sp. Mak, 1980			6
Nereididae	<i>Leonnates</i>	<i>stephensoni</i> *	Rullier, 1965		25
Nereididae	<i>Namalycastis</i>	<i>abiuma</i> species group*	(Grube, 1872)		256
Nereididae	<b><i>Namalycastis</i></b>	<b><i>fauvei</i></b>	Nageswara Rao, 1981	<i>Namalycastis tachinensis</i> Rosendfeldt, 1984	1
Nereididae	<i>Namalycastis</i>	<i>indica</i>	(Southern, 1921)		1
Nereididae	<b><i>Namalycastis</i></b>	<b><i>rhodochorde</i></b>	Glasby, Miura, Nishi & Junardi, 2007		245
Nereididae	<b><i>Namalycastis</i></b>	<b><i>rigida</i></b>	Pillai, 1965	member of the <i>Namalycastis abiuma</i> species group	3
Nereididae	<i>Namalycastis</i>	<i>terrestris</i>	(Pflugfelder, 1933)	member of the <i>Namalycastis abiuma</i> species group	2
Nereididae	<i>Neanthes</i>	<i>arenaceodontata</i>	(Moore, 1903)		2
Nereididae	<b><i>Neanthes</i></b>	<b><i>bongcoi</i></b>	Pillai, 1965		3
Nereididae	<i>Neanthes</i>	<i>caudata</i>	(delle Chiaje, 1927)	as <i>Neanthes arenaceodontata</i> (Moore, 1903) (Paxton & Chou (2000); this species has since been synonymised with <i>Neanthes caudata</i> (delle Chiaje, 1927) (see Muir & Bamber (2008))	267
Nereididae	<i>Neanthes</i>	<i>cricognatha</i>	(Ehlers, 1905)	Reported as <i>Nectoneanthes</i> sp.	5
Nereididae	<b><i>Neanthes</i></b>	<b><i>dawydovi</i></b>	(Fauvel, 1937)		12
Nereididae	<i>Neanthes</i>	<i>glandicineta</i> *	Southern, 1921	synonym <i>Ceratonereis burmensis</i> as in Chan (2009) and <i>C. cf. burmensis</i> as in Sun et al. (1978); as <i>Nereis glandicineta</i> in Fauvel (1939)	256
Nereididae	<b><i>Neanthes</i></b>	<b><i>maculata</i></b>	Wu, Sun & Yang, 1981		6
Nereididae	<b><i>Neanthes</i></b>	<b><i>manatensis</i></b>	Pillai, 1965		3
Nereididae	<b><i>Neanthes</i></b>	<b><i>nanhaiensis</i></b>	Wu, Sun & Yang, 1981		26

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Nereididae	<i>Neanthes</i>	<i>pachychaeta</i>	(Fauvel, 1918)	as <i>Ceratonereis anchylochaeta</i> (Horst, 1924) and <i>Nereis (Lycoris) anchylochaeta</i> in Glasby, Wilson & Bakken (2011); as <i>Ceratonereis pachychaeta</i> Fauvel, 1918 in Sun et al. (1978)	26
Nereididae	<i>Neanthes</i>	sp. Mak, 1980			6
Nereididae	<i>Neanthes</i>	<i>unifasciata</i>	(Willey, 1905)		26
Nereididae	<b><i>Neanthes</i></b>	<b><i>wilsonchani</i>*</b>	Lee & Glasby, 2015	reported as <i>Ceratonereis burmensis</i> in Chan (2009)	5
Nereididae	<b><i>Nectoneanthes</i></b>	<b><i>oxypoda</i></b>	(Marenzeller, 1879)	<i>Nectoneanthes donghaiensis</i> He, 1987; <i>Nectoneanthes ijimai</i> (Izuka, 1912); <i>Nectoneanthes latipoda</i> Paik, 1973; <i>Nectoneanthes multignatha</i> Wu, Sun, Yang, 1981; <i>Nectoneanthes legeri</i> (Gravier & Danton, 1934); probably also includes also <i>N. cf. oxypoda</i> of Shin (1982)	26
Nereididae	<b><i>Nereis</i></b>	<b><i>amoyensis</i></b>	(Treadwell, 1936)		6
Nereididae	<b><i>Nereis</i></b>	<b><i>augeneri</i></b>	Gravier & Dantan, 1934		2
Nereididae	<i>Nereis</i>	<i>coutieri</i>	Gravier, 1899		26
Nereididae	<b><i>Nereis</i></b>	<b><i>dayana</i></b>	Shen & Sun in Sun, Wu & Shen (1978)		6
Nereididae	<i>Nereis</i>	<i>denhamensis</i>	Augener, 1913		6
Nereididae	<i>Nereis</i>	<i>ezoensis</i>	Izuka, 1912		2
Nereididae	<i>Nereis</i>	<i>falcaria</i>	(Willey, 1905)	as <i>Nereis kauderni</i> Fauvel, 1921 in Fauvel (1936)	26
Nereididae	<b><i>Nereis</i></b>	<b><i>fauveli</i></b>	Gravier & Dantan, 1934		2
Nereididae	<b><i>Nereis</i></b>	<b><i>guangdongensis</i></b>	Wu, Sun & Yang, 1981		6
Nereididae	<b><i>Nereis</i></b>	<b><i>hainanica</i></b>	Khlebovich, 1963		26
Nereididae	<i>Nereis</i>	<i>heteromorpha</i>	Horst, 1924		6
Nereididae	<b><i>Nereis</i></b>	<b><i>indica</i></b>	Kinberg, 1866		5
Nereididae	<i>Nereis</i>	<i>jacksoni</i>	Kinberg, 1866		267
Nereididae	<i>Nereis</i>	<i>multignatha</i>	Imajima & Hartman, 1964		6
Nereididae	<i>Nereis</i>	<i>nichollsi</i>	Kott, 1951		26

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Nereididae	<i>Nereis</i>	<i>nigripes</i>	Ehlers, 1868		2
Nereididae	<b><i>Nereis</i></b>	<b><i>obscura</i></b>	Gravier & Danton, 1934		2
Nereididae	<i>Nereis</i>	<i>pelagica</i>	Linnaeus, 1758	probably a misidentification	6
Nereididae	<i>Nereis</i>	<i>persica</i>	Fauvel, 1911	as <i>Nereis zonata-persica</i> Fauvel, 1911 in Fauvel (1936, 1939)	267
Nereididae	<i>Nereis</i>	<i>rava</i>	Ehlers, 1864		2
Nereididae	<b><i>Nereis</i></b>	<b><i>semperiana</i></b>	(Grube, 1878)		23
Nereididae	<i>Nereis</i>	<i>sinensis</i>	Wu et al, 1985		6
Nereididae	<i>Nereis</i>	sp. A Bamber & Muir, 2008			6
Nereididae	<i>Nereis</i>	sp. B Bamber & Muir, 2008			6
Nereididae	<b><i>Nereis</i></b>	<b><i>surugaense nanhaiensis</i></b>	Shen & Sun in Sun, Wu & Shen (1978)		6
Nereididae	<b><i>Nereis</i></b>	<b><i>talehsapensis</i></b>	Fauvel, 1932		1
Nereididae	<b><i>Nereis</i></b>	<b><i>torta</i></b>	Fauvel, 1934		2
Nereididae	<i>Nereis</i>	<i>trifasciata</i>	Grube, 1878		26
Nereididae	<i>Nereis</i>	<i>unifasciata</i>	Wille, 1905		26
Nereididae	<b><i>Nereis</i></b>	<b><i>zhongshaensis</i></b>	Shen & Sun in Sun, Wu & Shen (1978)		6
Nereididae	<i>Nereis</i>	<i>zonata</i>	Malmgren, 1867		6
Nereididae	<i>Nicon</i>	<i>japonicus</i>	Imajima, 1972	as <i>N. japonicus</i> Imajima, 1972 in Wu et al. (1985)	6
Nereididae	<i>Nicon</i>	<i>maculata</i>	Kinberg, 1866		26
Nereididae	<i>Nicon</i>	<i>sinica</i>	Wu & Sun, 1979		26
Nereididae	<b><i>Paraleonnates</i></b>	<b><i>uschakovi*</i></b>	Khlebovitch & Wu, 1967	<i>Periserrula leucophryna</i> Paik, 1977; <i>Paraleonnates</i> sp. Chan, 2009	12456
Nereididae	<i>Perinereis</i>	<i>aibuhitensis*</i>	Grube, 1878	some records of <i>P. aibuhitensis</i> may be referable to <i>P. linea</i> (Arias et al., 2013)	256
Nereididae	<i>Perinereis</i>	<i>barbara*</i>	Monro, 1926		5
Nereididae	<i>Perinereis</i>	<i>brevicirris*</i>	(Grube, 1878)	also known as <i>Perinereis nuntia</i> var. <i>brevicirris</i>	56
Nereididae	<b><i>Perinereis</i></b>	<b><i>calmani</i></b>	Monro, 1926		6
Nereididae	<i>Perinereis</i>	<i>camiguinoides</i>	Augener, 1922		6
Nereididae	<i>Perinereis</i>	<i>cavifrons</i>	Ehlers, 1920		6
Nereididae	<i>Perinereis</i>	<i>cultrifera</i>	(Grube, 1840)	probable misidentification	26

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Nereididae	<i>Perinereis</i>	<i>floridana</i>	Ehlers, 1868	also known as <i>Perinereis cultrifera floridana</i>	26
Nereididae	<i>Perinereis</i>	<i>helleri</i>	Grube, 1878	also known as <i>Perinereis cultrifera helleri</i> ; <i>Perinereis camiguina</i> Grube, 1878	2
Nereididae	<i>Perinereis</i>	<i>linea</i>	(Treadwell, 1936)	possibly <i>Perinereis orientalis</i> (Treadwell, 1936)	6
Nereididae	<i>Perinereis</i>	<i>majungaensis</i>	Fauvel, 1918	also known as <i>Perinereis nuntia</i> var. <i>majungaensis</i>	26
Nereididae	<i>Perinereis</i>	<i>mictodonta</i>	(Marenzeller, 1879)	as <i>Perinereis</i> sp. 1 Chen et al. 2002; as <i>Perinereis nuntia brevicirris</i> in Paxton & Chou (2000); synonymised with <i>P. mictodonta</i> by Glasby & Hsieh (2006)	26
Nereididae	<b><i>Perinereis</i></b>	<b><i>nigropunctata</i></b>	(Horst, 1889)	<i>Perinereis striolata</i> sensu Hylleberg et al., 1986	1
Nereididae	<i>Perinereis</i>	<i>nuntia</i>	(Savigny, 1818)	as <i>Perinereis nuntia typica</i> (Savigny, 1818) in Wu et al. (1985)	256
Nereididae	<b><i>Perinereis</i></b>	<b><i>obfuscata</i></b>	Grube, 1878	also known as <i>Perinereis cultrifera obfuscata</i>	2
Nereididae	<i>Perinereis</i>	<i>perspicillata</i> *	Grube, 1878	also known as <i>Perinereis cultrifera perspicillata</i>	256
Nereididae	<b><i>Perinereis</i></b>	<b><i>quatrefagesi</i></b>	(Grube, 1878)	perhaps synonym of <i>P. nuntia</i>	1
Nereididae	<b><i>Perinereis</i></b>	<b><i>rhombodonta</i></b> *	Wu, Sun & Yang, 1981		56
Nereididae	<b><i>Perinereis</i></b>	<b><i>singaporiensis</i></b> *	(Grube, 1878)		5
Nereididae	<i>Perinereis</i>	sp. A Ong Che, Qiu & Wu, 1998			6
Nereididae	<i>Perinereis</i>	<i>striolata</i> *	Grube, 1878	<i>Perinereis cultrifera striolata</i>	256
Nereididae	<i>Perinereis</i>	<i>suluana</i>	Horst, 1924		26
Nereididae	<i>Perinereis</i>	<i>tenusetis</i>	Fauvel		2
Nereididae	<i>Perinereis</i>	<i>vallata</i>	(Grube, 1857)	also known as <i>Perinereis nuntia</i> var. <i>vallata</i>	26
Nereididae	<b><i>Perinereis</i></b>	<b><i>vancaurica</i></b> *	(Ehlers, 1868)	<i>Perinereis</i> sp. Shin, 1982a	256
Nereididae	<b><i>Perinereis</i></b>	<b><i>viridis</i></b> *	Glasby & Hsieh, 2006	<i>Perinereis</i> sp. 2 Wilson & Glasby, 1993	5

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Nereididae	<i>Perinereis</i>	<i>weijhouensis</i>	Wu, Sun & Yang, 1981	possibly a synonym of <i>Perinereis nuntia</i> or <i>P. quatrefagesi</i>	6
Nereididae	<i>Perinereis</i>	<i>wilsoni</i>	Glasby & Hsieh, 2006	as <i>Perinereis nuntia vallata</i> in Paxton & Chou (2000) and Wu et al., 1985	26
Nereididae	<i>Platynereis</i>	<i>abnormis</i>	(Horst, 1924)	as <i>Nereis abnormis</i> (Horst, 1924)	26
Nereididae	<i>Platynereis</i>	<i>bicanaliculata</i>	(Baird, 1863)		26
Nereididae	<i>Platynereis</i>	<i>dumerilli</i>	(Audouin & Edward, 1833)	probable misidentification	26
Nereididae	<i>Platynereis</i>	<i>polyscalma</i>	Chamberlin, 1919		27
Nereididae	<i>Platynereis</i>	<i>pulchella</i>	Gravier, 1902		2
Nereididae	<i>Platynereis</i>	<i>sinica</i>	Shen & Sun in Sun, Wu & Shen (1978)		6
Nereididae	<i>Platynereis</i>	sp. A Gravier & Dantan			2
Nereididae	<i>Pseudonereis</i>	<i>anomala</i>	Gravier, 1902		26
Nereididae	<i>Pseudonereis</i>	<i>gallapagensis</i>	Kinberg, 1866		26
Nereididae	<i>Pseudonereis</i>	<i>variegata</i>	(Grube, 1857)		26
Nereididae	<i>Rullierinereis</i>	<i>gallardoi</i>	Pettibone, 1971		2
Nereididae	<i>Rullierinereis</i>	<i>misakiensis</i>	(Imajima & Hayashi, 1972)		6
Nereididae	<i>Simplisetia</i>	<i>erythraeensis</i>	(Fauvel, 1918)	as <i>Ceratonereis erythraeensis</i> Fauvel, 1918	26
Nereididae	<i>Sinonereis</i>	<i>heteropoda</i>	Wu & Sun, 1979		6
Nereididae	<i>Tylonereis</i>	<i>bogoyawlenskyi</i> *	Fauvel, 1911		256
Nereididae	<i>Tylonereis</i>	<i>heterochaeta</i> *	Tan & Chou, 1994		5
Nereididae	<i>Tylorrhynchus</i>	<i>heterochaetus</i>	(Quatrefages, 1866)	<i>Chinonereis edestus</i> Chamberlin, 1924; <i>Leptonereis distorta</i> (Treadwell, 1936); <i>Tylorrhynchus chinensis</i> Grube, 1866	26
Nerillidae	<i>Leptonerilla</i>	<i>diplocirrata</i>	Westheide & Purschke, 1996		6
Oeononidae	<i>Arabella</i>	<i>iricolor</i> *	(Montague, 1804)		25
Oeononidae	<i>Arabella</i>	<i>mutans</i>	(Chamberlin, 1919)		6
Oeononidae	<i>Arabella</i>	<i>novecrinita</i>	Crossland, 1924	possible synonym of <i>Arabella mutans</i> (Chamberlin, 1924)	2
Oeononidae	<i>Arabella</i>	sp. Al-Hakim & Glasby, 2004		as <i>Arabella (Notopsilus)</i> sp. Al-Hakim & Glasby, 2004	5
Oeononidae	<i>Drilonereis</i>	<i>?paucidentata</i>	Treadwell, 1922		2

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Oenonidae	<i>Drilonereis</i>	<i>filum</i>	Claparède, 1868		2
Oenonidae	<i>Drilonereis</i>	<i>logani</i>	Crossland, 1924		26
Oenonidae	<i>Drilonereis</i>	<i>planiceps</i>	(Grube, 1878)	as <i>Drilonereis paucidentata</i> Treadwell, 1922	6
Oenonidae	<i>Drilonereis</i>	sp. Gallardo, 1968			2
Oenonidae	<i>Halla</i>	<i>okudai</i>	Imajima, 1967		5
Oenonidae	<b><i>Notocirrus</i></b>	<b><i>biacculus</i></b>	Gallardo, 1968		26
Oenonidae	<i>Notocirrus</i>	<i>japonicus</i>	(Okuda, 1939)		2
Oenonidae	<i>Oenone</i>	<i>fulgida</i> *	(Savigny in Lamarck, 1818)	as <i>Aglaurides fulgida</i> (Savigny, 1818) in Fauvel (1939)	256
Onuphidae	<i>Diopatra</i>	<i>amboinensis</i>	Audouin & Milne Edwards, 1833		1
Onuphidae	<b><i>Diopatra</i></b>	<b><i>claparedii</i>*</b>	Grube, 1878	<i>Diopatra bulohensis</i> Tan & Chou, 1996	135
Onuphidae	<i>Diopatra</i>	<i>neapolitana</i> *	Delle Chiaje, 1841		5
Onuphidae	<b><i>Diopatra</i></b>	<b><i>semperi</i></b>	Grube, 1878	<i>Diopatra luzonensis</i> Grube, 1878; type locality uncertain (Paxton 2002)	35
Onuphidae	<i>Diopatra</i>	sp. Fauvel, 1939			2
Onuphidae	<i>Diopatra</i>	<i>sugokai</i>	Izuka, 1907	as <i>Diopatra chiliensis</i> in Yang & Sun (1988); as <i>Diopatra bilobata</i> in Hsieh & Chang (1991)	6
Onuphidae	<i>Diopatra</i>	<i>variabilis</i>	Southern, 1921		26
Onuphidae	<i>Hyalinoecia</i>	<i>tubicola</i>	(Müller, 1776)	probable misidentification	6
Onuphidae	<b><i>Kinbergonuphis</i></b>	<b><i>pseudodibranchiata</i></b>	(Gallardo, 1968)	as <i>Onuphis pseudodibranchiata</i> (Gallardo, 1968) in Paxton & Chou (2000)	256
Onuphidae	<i>Kinbergonuphis</i>	sp. 2 Al-Hakim & Glasby, 2004			5
Onuphidae	<i>Kinbergonuphis</i>	sp. 3 Al-Hakim & Glasby, 2004			5
Onuphidae	<i>Nothria</i>	cf. <i>atlantica</i>	(Hartman, 1965)		2
Onuphidae	<i>Nothria</i>	<i>conchylega</i>	(Sars, 1835)	probable misidentification	2
Onuphidae	<i>Nothria</i>	<i>holobranchiata</i>	(Marenzeller, 1879)		2
Onuphidae	<i>Nothria</i>	sp. Gallardo, 1968			2
Onuphidae	<i>Onuphis</i>	<i>eremita</i>	Audouin & Milne Edwards, 1833		26
Onuphidae	<b><i>Onuphis</i></b>	<b><i>punggolensis</i>*</b>	Tan & Chou, 1998		5
Onuphidae	<i>Onuphis</i>	sp. Gallardo, 1968			2
Onuphidae	<i>Onuphis</i>	<i>variolata</i>	Shen, 1987		6



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Onuphidae	<i>Protodiopatra</i>	<i>willemoesii</i>	(McIntosh, 1885)	as <i>Paradiopatra willemoesii</i> (McIntosh, 1885)	6
Onuphidae	<b><i>Rhamphobrachium</i></b>	<b><i>pacifica</i></b>	Hoagland, 1920		3
Opheliidae	<i>Armandia</i>	<i>bipapillata</i>	Hartmann-Schröder, 1974		56
Opheliidae	<b><i>Armandia</i></b>	<b><i>exigua</i></b>	Kükenthal, 1887		6
Opheliidae	<i>Armandia</i>	<i>intermedia</i>	Fauvel, 1902		26
Opheliidae	<i>Armandia</i>	<i>lanceolata</i>	Willey, 1905		2
Opheliidae	<i>Armandia</i>	<i>leptocirris</i>	Grube, 1878		2
Opheliidae	<i>Armandia</i>	<i>leptocirris</i>	(Grube, 1878)		236
Opheliidae	<i>Armandia</i>	<i>longicaudata</i>	(Caullery, 1944)		2
Opheliidae	<i>Ophelia</i>	<i>limacina</i>	(Rathke, 1843)	probable misidentification	2
Opheliidae	<i>Ophelina</i>	? <i>dubia</i>	(Caullery, 1944)		2
Opheliidae	<i>Ophelina</i>	? <i>ehlersi</i>	(Horst, 1919)		2
Opheliidae	<i>Ophelina</i>	? <i>fauveli</i>	(Caullery, 1944)		2
Opheliidae	<i>Ophelina</i>	<i>acuminata</i> *	Örsted, 1843	<i>Ammotrypane aulogaster</i> Rathke, 1843	56
Opheliidae	<i>Ophelina</i>	<i>aulogaster</i>	Rathke, 1843	probable misidentification	6
Opheliidae	<b><i>Ophelina</i></b>	<b><i>filobranchiata</i></b>	(Gallardo, 1968)		2
Opheliidae	<i>Ophelina</i>	<i>grandis</i>	(Pillai, 1961)		25
Opheliidae	<i>Ophelina</i>	sp. Al-Hakim & Glasby, 2004			5
Opheliidae	<i>Ophelina?</i>	sp. Gallardo, 1968			2
Opheliidae	<i>Polyopthalmus</i>	<i>pictus</i>	(Dujardin, 1839)		236
Opheliidae	<b><i>Polyopthalmus</i></b>	<b><i>striatus</i></b>	Kükenthal, 1887		6
Orbiniidae	<i>Leitoscoloplos</i>	cf. <i>fragilis</i>	(Verrill, 1873)	as <i>Haloscoloplos</i> cf. <i>fragilis</i> (Verrill, 1873)	2
Orbiniidae	<i>Leitoscoloplos</i>	cf. <i>keruelensis</i>	(McIntosh, 1885)		6
Orbiniidae	<i>Leitoscoloplos</i>	sp. Al-Hakim & Glasby, 2004			5
Orbiniidae	<i>Leodamas</i>	<i>dubia</i>	(Tebble, 1955)	as <i>Scoloplos (Leodamas) dubia</i>	2
Orbiniidae	<i>Leodamas</i>	<i>gracilis</i>	(Pillai, 1961)	as <i>Scoloplos (Leodamas) gracilis</i>	25
Orbiniidae	<i>Leodamas</i>	<i>rubra</i>	(Webster, 1879)	as <i>Scoloplos (Leodamas) rubra</i>	6
Orbiniidae	<b><i>Leodamas</i></b>	<b><i>rubra orientalis</i></b>	(Gallardo, 1968)	as <i>Scoloplos (Leodamas) rubra orientalis</i>	25
Orbiniidae	<i>Naineris</i>	<i>hainanensis</i>	Wu & Wu, 1987		6

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Orbiniidae	<i>Naineris</i>	<i>laevigata</i>	(Grube, 1855)		2
Orbiniidae	<b><i>Orbinia</i></b>	<b><i>vietnamensis</i></b>	Gallardo, 1968		26
Orbiniidae	<i>Phylo</i>	<i>kupfferi</i>	(Ehlers, 1875)		6
Orbiniidae	<i>Phylo</i>	<i>ornatus</i>	(Verrill, 1873)		6
Orbiniidae	<i>Scoloplos</i>	cf. <i>armiger</i>	(Müller, 1776)		6
Orbiniidae	<i>Scoloplos</i>	<i>elongatus</i>	(Johnson, 1901)	as <i>Haloscoloplos elongatus</i> (Johnson, 1901); possibly synonym of <i>Scoloplos armiger</i> (Müller, 1776)	26
Orbiniidae	<i>Scoloplos</i>	<i>marsupialis</i>	Southern, 1921	<i>Scoloplos (Scoloplos) marsupialis</i> Southern, 1921	26
Orbiniidae	<i>Scoloplos</i>	sp. Gallardo, 1968		as <i>Haloscoloplos</i> sp. Gallardo, 1968	2
Orbiniidae	<b><i>Scoloplos</i></b>	<b><i>spinigerus</i></b>	Gallardo, 1968	<i>Scoloplos (Scoloplos) spiniferus</i> Gallardo, 1968	2
Orbiniidae	<b><i>Scoloplos</i></b>	<b><i>tumidus</i></b>	Mackie, 1991	as <i>Scoloplos marsupialis</i> in Gallardo (1968)	26
Oweniidae	<i>Myriochele</i>	<i>picta</i>	Southern, 1921		25
Oweniidae	<i>Owenia</i>	<i>fusiformis</i> *	Delle Chiaje, 1841		256
Paralacydoniidae	<i>Paralacydonia</i>	<i>paradoxa</i>	Fauvel, 1913	placed under Lacydoniidae in Paxton & Chou (2000)	256
Paraonidae	<i>Cirrophorus</i>	<i>branchiatus</i>	Ehlers, 1908		6
Paraonidae	<i>Cirrophorus</i>	sp. Al-Hakim & Glasby, 2004			5
Paraonidae	<i>Levinsenia</i>	sp. Al-Hakim & Glasby, 2004			5
Paraonidae	<i>Paradoneis</i>	<i>lyra</i>	(Southern, 1914)		26
Paraonidae	<i>Paradoneis</i>	sp. Al-Hakim & Glasby, 2004			5
Paraonidae	<i>Paraonides</i>	sp. A Ong Che, Qiu & Wu, 1998		as <i>Paraonella</i> sp. A Ong Che, Qiu & Wu, 1998	6
Paraonidae	<i>Paraonis</i>	sp. Al-Hakim & Glasby, 2004			5
Pectinariidae	<b><i>Amphictene</i></b>	<b><i>alata</i></b>	Zhang, Zhang & Qiu, 1015		6
Pectinariidae	<i>Amphictene</i>	<i>japonica</i>	(Nilsson, 1928)		6
Pectinariidae	<i>Lagis</i>	<i>bocki</i>	(Hessle, 2917)		6
Pectinariidae	<b><i>Lagis</i></b>	<b><i>crenulatus</i></b>	Sun & Qiu, 2012		6
Pectinariidae	<i>Lagis</i>	<i>koreni</i>	Malmgren, 1866		6
Pectinariidae	<i>Pectinaria</i>	<i>antipoda</i>	Schmarda, 1861		6

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Pectinariidae	<i>Pectinaria</i>	<i>capensis</i>	(Pallas, 1766)	as <i>Pectinaria (Amphictene) capensis</i> in Wu et al. (1980)	6
Pectinariidae	<i>Pectinaria</i>	<i>conchilega</i>	Grube, 1878		6
Pectinariidae	<i>Pectinaria</i>	<i>leioscapa</i>	Caullery, 1944		2
Pectinariidae	<i>Pectinaria</i>	<i>papillosa</i>	Caullery, 1944		6
Pectinariidae	<i>Pectinaria</i>	spp. Gallardo, 1968			2
Pectinariidae	<i>Pectinaria?</i>	sp. Al-Hakim & Glasby, 2004			5
Phascolionidae	<i>Phascolion</i>	<i>moskalevi</i>	Murina, 1964	considered as species inquirendum by Cutler & Cutler (1985).	26
Phascolionidae	<i>Phascolion (Isomya)</i>	<i>convestitum*</i>	Sluiter, 1902	only species of this family ever recorded from SCS is <i>Phascolion moskalevi</i> Murina, 1964, which is considered as species inquirendum by Cutler & Cutler (1985). Therefore, the findings of this species and <i>Phascolion (Phascolion) hybridum</i> are considered the first record for SCS as well as Singapore at family, genus and species levels.	5
Phascolionidae	<i>Phascolion (Phascolion)</i>	<i>hybridum*</i>	Murina, 1981	see Remarks above	5
Phascolosomatidae	<i>Antillesoma</i>	<i>antillarum*</i>	(Grube, 1858)		256
Phascolosomatidae	<i>Apionsoma (Apionsoma)</i>	<i>misakianum</i>	(Ikeda, 1904)		26
Phascolosomatidae	<i>Apionsoma (Apionsoma)</i>	<i>trichocephalus*</i>	Sluiter, 1902		256
Phascolosomatidae	<i>Phascolosoma (Phascolosoma)</i>	<i>agassizii agassizii</i>	Keferstein, 1866	Li (1989) listed this species on the basis of works by Sato (1939), who described this species (formerly known as <i>Phascolosoma japonicum</i> ) based on one specimen from Daihanratu, southern Taiwan and two specimens from Seisin, Korea.	6
Phascolosomatidae	<i>Phascolosoma (Phascolosoma)</i>	<i>albolineatum</i>	(Baird, 1868)		26
Phascolosomatidae	<i>Phascolosoma (Phascolosoma)</i>	<i>arcuatum*</i>	(Gray, 1828)		256

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Phascolosomatidae	<i>Phascolosoma</i> ( <i>Phascolosoma</i> )	<i>glabrum glabrum</i>	(Sluiter, 1902)		6
Phascolosomatidae	<i>Phascolosoma</i> ( <i>Phascolosoma</i> )	<i>meteori</i>	(Hérubel, 1904)		2
Phascolosomatidae	<i>Phascolosoma</i> ( <i>Phascolosoma</i> )	<i>nigrescens*</i>	(Keferstein, 1865)		256
Phascolosomatidae	<i>Phascolosoma</i> ( <i>Phascolosoma</i> )	<i>pacificum</i>	Keferstein, 1866		26
Phascolosomatidae	<i>Phascolosoma</i> ( <i>Phascolosoma</i> )	<i>parvum</i>	Chen, 1963		2
Phascolosomatidae	<i>Phascolosoma</i> ( <i>Phascolosoma</i> )	<i>perlucens</i>	Baird, 1868		26
Phascolosomatidae	<i>Phascolosoma</i> ( <i>Phascolosoma</i> )	<i>scolops*</i>	(Selenka & de Man, 1883)		256
Phascolosomatidae	<i>Phascolosoma</i> ( <i>Phascolosoma</i> )	<i>sinense</i>	Chen, 1963		26
Phascolosomatidae	<i>Phascolosoma</i> ( <i>Phascolosoma</i> )	<i>stephensoni</i>	(Stephen, 1942)		2
Pholoidae	<i>Pholoë</i>	<i>minuta</i>	(Fabricius, 1780)	probable misidentification	6
Phyllodocidae	<i>Clavadoce</i>	<i>nigrimaculata</i>	(Moore, 1909)		6
Phyllodocidae	<i>Eteone</i>	<i>maculata</i>	Treadwell, 1920	as <i>Eteone (Mysta) maculata</i>	26
Phyllodocidae	<i>Eteone</i>	<i>ornata</i>	(Grube, 1878)	as <i>Eteone (Mysta) ornata</i>	26
Phyllodocidae	<i>Eteone</i>	<i>siphodonta*</i>	(Delle Chiaje, 1822)	as <i>Eteone (Mysta) siphodonta</i>	56
Phyllodocidae	<i>Eteone</i>	<i>tchangsii</i>	Uschakov & Wu, 1962	as <i>Eteone (Mysta) tchangsii</i>	6
Phyllodocidae	<i>Eulalia</i>	<i>albo-picta</i>	Marenzeller		2
Phyllodocidae	<i>Eulalia</i>	<i>magalhaensis*</i>	Kinberg (1866)		25
Phyllodocidae	<i>Eulalia</i>	<i>viridis</i>	(Linnaeus, 1767)		6
Phyllodocidae	<i>Eumida</i>	<i>sanguinea</i>	(Oersted, 1943)	reported as <i>Eulalia (Eumida) sanguinea</i> (Oersted, 1943) in Fauvel (1939)	26
Phyllodocidae	<i>Genetyllis</i>	<i>castanea</i>	(Marenzeller, 1879)		36
Phyllodocidae	<i>Genetyllis</i>	sp.		in Mak (1982, 1980); Natividad & Palpal-Latoc (1986); Yang & Sun (1988)	6
Phyllodocidae	<i>Mysta</i>	<i>ornata</i>	(Grube, 1878)		26
Phyllodocidae	<i>Nereiphylla</i>	<i>castanea</i>	(Marenzeller, 1879)		26
Phyllodocidae	<i>Notophyllum</i>	<i>splendens</i>	(Schmarda, 1861)		6
Phyllodocidae	<i>Paranaitis</i>	sp. Al-Hakim & Glasby, 2004			5
Phyllodocidae	<i>Paranaitis</i>	<i>zeylanica</i>	(Willey, 1905)		2

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Phyllodocidae	<i>Phyllodoce</i>	<i>dissotyla</i>	Willey, 1905	as <i>Phyllodoce</i> ( <i>Anaitides</i> ) <i>dissotyla</i>	2
Phyllodocidae	<i>Phyllodoce</i>	<i>fristediti</i>	Bergström, 1914		6
Phyllodocidae	<i>Phyllodoce</i>	<i>laminosa</i>	Savigny in Lamarck, 1818		26
Phyllodocidae	<i>Phyllodoce</i>	<i>madeirensis</i> *	Langerhans, 1880	as <i>Phyllodoce</i> ( <i>Anaitides</i> ) <i>madeirensis</i>	256
Phyllodocidae	<i>Phyllodoce</i>	<i>malmgreni</i>	Gravier, 1900		26
Phyllodocidae	<i>Phyllodoce</i>	<i>papillosa</i>	Uschakov & Wu, 1959	as <i>Phyllodoce</i> ( <i>Anaitides</i> ) <i>papillosa</i>	6
Phyllodocidae	<i>Phyllodoce</i>	<i>tenuissima</i>	(Grube, 1878)	as <i>Anaitides tenuissima</i> (Grube, 1878)	23
Phyllodocidae	<i>Pterocirrus</i>	<i>macroceros</i>	(Grube, 1860)		6
Phyllodocidae	<i>Sige</i>	<i>notoensis</i>	Imajima, 1967	as <i>Pterocirrus notoensis</i> (Imajima, 1967)	6
Pilargidae	<i>Ancistrosyllis</i>	<i>brevicirris</i>	Rangarajan, 1964		6
Pilargidae	<i>Ancistrosyllis</i>	<i>rigida</i>	Fauvel, 1919		2
Pilargidae	<b><i>Hermundura</i></b>	<b><i>annandalei</i></b>	(Fauvel, 1932)	as <i>Talehsapia annandalei</i> Fauvel, 1932 in Fauvel (1936) and Paxton & Chou (2000); retransferred to <i>Hermundura</i> by Glasby & Hocknull (2010)	12
Pilargidae	<b><i>Litocorsa</i></b>	<b><i>annamita</i></b>	(Gallardo, 1968)		2456
Pilargidae	<i>Loandalia</i>	<i>indica</i>	Thomas, 1963	as <i>Parandalia indica</i> (Thomas, 1963) in Sun & Yang (2004)	2
Pilargidae	<i>Otopsis?</i>	sp. Al-Hakim & Glasby, 2004			5
Pilargidae	<b><i>Pilargis</i></b>	<b><i>mohri</i></b>	Gallardo, 1968		26
Pilargidae	<i>Pilargis</i>	sp. Al-Hakim & Glasby, 2004			5
Pilargidae	<i>Pilargis</i>	<i>verrucosa pacific</i>	Uschakov, 1955		6
Pilargidae	<i>Sigambra</i>	<i>bassi</i>	Hartman, 1947		6
Pilargidae	<i>Sigambra</i>	<i>constricta</i>	(Southern, 1921)	previously reported from Hong Kong by Shin & Thompson (1982) but not reported in Paxton & Chou (2000). Likely to be the same species as <i>Sigambra</i> sp. 3 reported by Al-Hakim & Glasby (2004)	6
Pilargidae	<i>Sigambra</i>	<i>hanaokai</i>	(Kitamori, 1960)		256
Pilargidae	<b><i>Sigambra</i></b>	<b><i>papagayu</i></b>	Bamber in Muir & Bamber, 2008		6

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Pilargidae	<i>Sigambra</i>	<i>phuketensis</i>	Licher & Westheide, 1997	questionably same as <i>Sigambra bassi</i> of Al-Hakim & Glasby (2004)	56
Pilargidae	<i>Sigambra</i>	<i>pettiboneae</i> *	Hartmann-Schröder, 1979		5
Pilargidae	<i>Sigambra</i>	<i>tentaculata</i>	(Treadwell, 1941)		6
Pilargidae	<i>Synelmis</i>	<i>albini</i>	(Langerhans, 1881)	probably a misidentification	26
Pilargidae	<b><i>Synelmis</i></b>	<b><i>rigida</i></b>	(Fauvel, 1919)	record of <i>S. albini</i> (Langerhans) from the SCS (Paxton & Chou, 2000) is likely to be attributable to <i>S. rigida</i> .	256
Pilargidae	<i>Synelmis</i>	<i>sergi</i>	Glasby & Marks, 2013		5
Pisionidae	<i>Pisione</i>	<i>oerstedii</i>	Grube, 1857		2
Poecilochaetidae	<i>Poecilochaetus</i>	<i>gallardoii</i>	Pilato & Cantone, 1976	as <i>Poecilochaetus</i> sp. A in Gallardo (1968)	2
Poecilochaetidae	<b><i>Poecilochaetus</i></b>	<b><i>hystricosus</i></b>	Mackie, 1990		6
Poecilochaetidae	<b><i>Poecilochaetus</i></b>	<b><i>paratropicus</i></b>	Gallardo, 1968		2
Poecilochaetidae	<i>Poecilochaetus</i>	<i>serpens</i> *	Allen, 1904	<i>Poecilochaetus</i> cf. <i>serpens</i> in Lee & Glasby (2013) probably belongs to this species	256
Poecilochaetidae	<i>Poecilochaetus</i>	sp. 1 Al-Hakim & Glasby, 2004			5
Poecilochaetidae	<i>Poecilochaetus</i>	sp. 1 Gallardo, 1968			2
Poecilochaetidae	<i>Poecilochaetus</i>	sp. 2 Al-Hakim & Glasby, 2004			5
Poecilochaetidae	<i>Poecilochaetus</i>	sp. 2 Gallardo, 1968			2
Poecilochaetidae	<b><i>Poecilochaetus</i></b>	<b><i>spinulosus</i></b>	Mackie, 1990		6
Poecilochaetidae	<b><i>Poecilochaetus</i></b>	<b><i>tricirratu</i></b>	Mackie, 1990		6
Poecilochaetidae	<i>Poecilochaetus</i>	<i>tropicus</i>	Okuda, 1937		6
Poecilochaetidae	<b><i>Poecilochaetus</i></b>	<b><i>vietnamita</i></b>	Gallardo, 1968		2
Polycirridae	<i>Amaena</i>	<i>apheles</i>	(Hutchings, 1974)		5
Polycirridae	<i>Amaena</i>	cf. <i>yirrarn</i>	Hutchings, 1997		5
Polycirridae	<i>Amaena</i>	nr. <i>antipoda</i>	(Augener, 1926)		2
Polycirridae	<i>Amaena</i>	<i>trilobata</i>	(Sars, 1863)	probable misidentification	6
Polycirridae	<i>Lysilla</i>	<i>loveni</i>	Malmgren, 1866	probable misidentification	6
Polycirridae	<i>Lysilla</i>	<i>pacifica</i>	Hessle, 1917		6
Polycirridae	<i>Polycirrus</i>	<i>coccineus</i>	Grube, 1870		2
Polycirridae	<b><i>Polycirrus</i></b>	<b><i>dodeka</i></b>	Hutchings, 1990		6



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Polycirridae	<i>Polycirrus</i>	<i>medusa</i>	Grube, 1850		6
Polycirridae	<b><i>Polycirrus</i></b>	<b><i>multus</i></b>	Hutchings, 1990		6
Polycirridae	<i>Polycirrus</i>	nr. <i>nervosus</i>	Marenzeller, 1884		2
Polycirridae	<b><i>Polycirrus</i></b>	<b><i>quadratus</i></b>	Hutchings, 1990		6
Polycirridae	<i>Polycirrus</i>	<i>trilobatus</i>	Sars, 1863	probable misidentification	6
Polynoidae	<i>Adyte</i>	<i>assimilis</i>	(McIntosh, 1900)	as <i>Scalisetosus assimilis</i> (McIntosh, 1900)	2
Polynoidae	<i>Arctonoella</i>	<i>sinagawaensis</i>	(Izuka, 1912)		2
Polynoidae	<b><i>Asterophilia</i></b>	<b><i>culcitae</i></b>	Britayev & Fauchald, 2005		2
Polynoidae	<i>Australaugeneria</i>	<i>michaelseni</i>	Pettibone, 1969		2
Polynoidae	<i>Australaugeneria</i>	<i>rutilans</i>	(Grube, 1878)		2
Polynoidae	<i>Australonoe</i>	<i>willani</i>	Hanley, 1993		26
Polynoidae	<i>Drieschia</i>	<i>pelagica</i>	Michaelsen, 1892		2
Polynoidae	<i>Eulagisca</i>	sp. Mak, 1980			6
Polynoidae	<i>Gastrolepidia</i>	<i>clavigera</i>	Schmarda, 1861		26
Polynoidae	<b><i>Gaudichaudius</i></b>	<b><i>cimex</i>*</b>	(de Quatrefages, 1866)	<i>Iphione cimex</i> de Quatrefages, 1866	25
Polynoidae	<i>Halosydna</i>	<i>brevisetosa</i>	Schmarda, 1861		6
Polynoidae	<i>Halosydna</i>	sp. Mak, 1980			6
Polynoidae	<i>Halosydropsis</i>	<i>pilosa</i>	(Horst, 1917)		2
Polynoidae	<i>Harmothoe</i>	? <i>dictyophora</i>	(Grube, 1878)		2
Polynoidae	<i>Harmothoe</i>	<i>ampullifera</i>	(Grube, 1878)		23
Polynoidae	<i>Harmothoe</i>	<i>dictyophora</i>	(Grube, 1878)		26
Polynoidae	<i>Harmothoe</i>	<i>extenuata</i>	(Grube, 1840)		3
Polynoidae	<i>Harmothoe</i>	<i>imbricata</i>	(Linnaeus, 1767)	probable misidentification	6
Polynoidae	<b><i>Harmothoe</i></b>	<b><i>liaoi</i></b>	Barnich, Fiege & Sun, 2004		2
Polynoidae	<i>Harmothoe</i>	<i>longisetis</i>	(Grube, 1863)		2
Polynoidae	<i>Harmothoe</i>	<i>minuta</i>	(Potts, 1910)		6
Polynoidae	<i>Harmothoe</i>	<i>nigricans</i>	Horst, 1855		6
Polynoidae	<b><i>Harmothoe</i></b>	<b><i>sinensis</i></b>	Barnich, Fiege & Sun, 2004		2
Polynoidae	<i>Harmothoe</i>	sp. Al-Hakim & Glasby, 2004			5
Polynoidae	<i>Harmothoe</i>	<i>turbinata</i>	Hanley & Burke, 1991		2
Polynoidae	<i>Harmothoe</i>	<i>waahli</i>	Kinberg, 1856		3
Polynoidae	<i>Hermenia</i>	<i>acantholepis</i>	(Grube, 1876)		26
Polynoidae	<i>Heteralentia</i>	<i>ptycholepis</i>	(Grube, 1878)		26
Polynoidae	<i>Hololapidella</i>	<i>commensalis</i>	Willely, 1905		6

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Polynoidae	<i>Hololepidella</i>	<i>laingensis</i>	Britayev, Doignon & Eeckhaut, 1999		2
Polynoidae	<i>Hololepidella</i>	<i>millari</i>	Britayev, Doignon & Eeckhaut, 1999		2
Polynoidae	<i>Hololepidella</i>	<i>nigropunctata</i>	(Horst, 1915)		2
Polynoidae	<i>Hololepidella</i>	sp. Britayev & Antokhina, 2012			2
Polynoidae	<i>Hyperhalosydna</i>	<i>striata</i>	(Kinberg, 1856)		2
Polynoidae	<i>Lepidasthenia</i>	<i>izukai</i>	Imajima & Hartman, 1964		26
Polynoidae	<i>Lepidasthenia</i>	<i>longicirrata</i>	Berkeley, 1923		26
Polynoidae	<i>Lepidasthenia</i>	<i>maculata</i>	Potts, 1910		2
Polynoidae	<i>Lepidasthenia</i>	<i>microlepis</i>	Potts, 1910		26
Polynoidae	<b><i>Lepidasthenia</i></b>	<b><i>ocellata</i></b>	Treadwell, 1936	perhaps <i>Lepidasthenia interrupta</i> (Marenzeller, 1902)	6
Polynoidae	<i>Lepidasthenia</i>	<i>ohshimai</i>	Okuda, 1936		6
Polynoidae	<b><i>Lepidasthenia</i></b>	<b><i>strelkovi</i></b>	Averincev & Uschakov 1977		2
Polynoidae	<b><i>Lepidasthenia</i></b>	<b><i>vietnamica</i></b>	Averincev & Uschakov 1977		2
Polynoidae	<b><i>Lepidonopsus</i></b>	<b><i>collinifer</i></b>	Barnich, Fiege & Sun, 2004		2
Polynoidae	<i>Lepidonotus</i>	<i>carinulatus</i>	(Grube, 1870)		2367
Polynoidae	<b><i>Lepidonotus</i></b>	<b><i>collinifer</i></b>	Barnich, Fiege & Sun, 2004		2
Polynoidae	<i>Lepidonotus</i>	<i>cristatus</i>	(Grube, 1876)		6
Polynoidae	<b><i>Lepidonotus</i></b>	<b><i>hainanicus</i></b>	Uschakov, 1982	as <i>L. dentatus hainanicus</i> Uschakov, 1982 in Wu et al. (1997)	2
Polynoidae	<i>Lepidonotus</i>	<i>hedleyi</i>	Benham, 1915		23
Polynoidae	<i>Lepidonotus</i>	<i>helotypus</i>	(Grube, 1877)		6
Polynoidae	<i>Lepidonotus</i>	<i>jacksoni</i>	Kinberg, 1855		3
Polynoidae	<b><i>Lepidonotus</i></b>	<b><i>minutus</i></b>	Treadwell, 1936	perhaps <i>Lepidonotis caelorus</i> Moore, 1903	6
Polynoidae	<i>Lepidonotus</i>	<i>sagamiana</i>	(Izuka, 1912)		2
Polynoidae	<i>Lepidonotus</i>	sp. Mak, 1980			6
Polynoidae	<i>Lepidonotus</i>	<i>squamatus</i> *	(Linnaeus, 1767)	<i>Lepidonotus</i> cf. <i>squamatus</i> in Lee & Glasby (2013) probably belongs to this species	56
Polynoidae	<i>Lepidonotus</i>	<i>tenuisetosus</i>	(Gravier, 1902)		26
Polynoidae	<b><i>Lucopia</i></b>	<b><i>magnicirra</i></b>	Pillai, 1965		3
Polynoidae	<b><i>Nonparahalosydna</i></b>	<b><i>pleiolepis</i></b>	(Marenzeller, 1879)	<i>Parahalosydna chinensis</i> Monro, 1928	6

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Polynoidae	<i>Ophthalmonoe</i>	<i>pettiboneae</i>	Britayev & Martin, 2006		25
Polynoidae	<i>Ophthalmonoe</i>	<i>tonkinica</i>	(Uschakov, 1982)	originally described as <i>Paralentia tonkinica</i> Uschakov, 1982	2
Polynoidae	<i>Paradyte</i>	<i>crinoidicola</i>	(Potts, 1910)		2
Polynoidae	<i>Paradyte</i>	<i>levis</i>	(Marenzeller, 1902)		2
Polynoidae	<b><i>Parahalosydropsis</i></b>	<b><i>hartmanae</i></b>	Pettibone, 1977		26
Polynoidae	<b><i>Paralentia</i></b>	<b><i>annamita</i></b>	(Fauvel, 1934)	as <i>Halosydna (Alentia) annamita</i> in Fauvel (1934 & 1939)	2
Polynoidae	<i>Paralepidonotus</i>	<i>ampulliferus</i> *	(Grube, 1878)	as <i>Paralepidonotus ampullifera</i> in Lee & Glasby (2013)	25
Polynoidae	<b><i>Paralepidonotus</i></b>	<b><i>indicus</i></b>	(Kinberg, 1856)	<i>Lepidonotus indicus</i> Kinberg, 1856; as <i>Harmothoe boholensis</i> (Grube) in Fauvel (1939)	25
Polynoidae	<b><i>Pararctonoella</i></b>	<b><i>aphthalma</i></b>	Gallardo, 1968	<i>Intoshella aphthalma</i> Gallardo, 1968	2
Polynoidae	<i>Pararctonoella</i>	<i>holothuricola</i>	(Izuka, 1912)		2
Polynoidae	<i>Pottiscalisetosus</i>	<i>praelongus</i>	(Marenzeller, 1902)		2
Polynoidae	<b><i>Russellhanleya</i></b>	<b><i>striata</i></b>	Barnich, Fiege & Sun, 2004		2
Polynoidae	<i>Scalisetosus</i>	<i>fragilis</i>	(Claparède, 1868)	possible synonym of <i>Subadyte pellicida</i> (Ehlers, 1864)	6
Polynoidae	<i>Scalisetosus</i>	<i>longicirrus</i>	(Schmarda, 1861)		6
Polynoidae	<b><i>Subadyte</i></b>	<b><i>micropapillata</i></b>	Barnich, Fiege & Sun, 2004		2
Polynoidae	<i>Subadyte</i>	<i>pellucida</i>	(Ehlers, 1864)	as <i>Scalisetosus pellicidus</i> (Ehlers, 1864)	2
Polynoidae	<i>Thormora</i>	<i>jukesii</i>	Baird, 1865		236
Polynoidae	<i>Uncopolynoe</i>	<i>corallicola</i>	Hartmann-Schröder, 1960		2
Polynoidae	<b><i>Verrucapelma</i></b>	<b><i>conifera</i></b>	Barnich, Fiege & Sun, 2004	as <i>Lepidonotus (Thormora) jukesii</i> in Fauvel (1936)	2
Pontodoridae	<i>Pontodora</i>	<i>pelagica</i>	Greeff, 1879		6
Sabellariidae	<i>Idanthyrus</i>	<i>pennatus</i>	(Peters, 1854)		26
Sabellariidae	<b><i>Lygdamis</i></b>	<b><i>indicus</i></b>	Kinberg, 1867		56
Sabellariidae	<i>Lygdamis</i>	<i>nesiotes</i>	(Chamberlin, 1919)		6
Sabellariidae	<i>Neosabellaria</i>	<i>cementarium</i>	(Moore, 1906)	as <i>Sabellaria cementarium</i> Moore, 1906	6

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Sabellariidae	<i>Phragmatopoma</i>	sp. Huang et al., 2009			2
Sabellariidae	<i>Sabellaria</i>	<i>alcocki</i>	Gravier, 1907		6
Sabellariidae	<i>Sabellaria</i>	<i>spinulosa</i>	(Leuckart, 1849)		2
Sabellariidae	<i>Tetreres</i>	<i>porrectus</i>	(Ehlers, 1908)	as <i>Lygdamis porrectus</i> (Ehlers, 1908)	6
Sabellidae	<i>Amphiglena</i>	<i>mediterranea</i>	(Leydig, 1851)		2
Sabellidae	<i>Bispira</i>	<i>tricyclia</i>	(Schmarda, 1861)		56
Sabellidae	<i>Branchiomma</i>	<i>cingulata</i>	(Grube, 1870)		236
Sabellidae	<i>Branchiomma</i>	<i>serratibranchis</i>	(Grube, 1878)	as <i>Dasychone serratibranchis</i> Grube, 1878	2
Sabellidae	<i>Chone</i>	<i>infundibuliformis</i>	Krøyer, 1856		2
Sabellidae	<i>Chone</i>	sp. 4 Fitzhugh, 2002			5
Sabellidae	<b><i>Chone</i></b>	<b><i>trilobata</i></b>	Gallardo, 1968		2
Sabellidae	<i>Euchone</i>	sp. Al-Hakim & Glasby, 2004			5
Sabellidae	<i>Hypsicomus</i>	<i>phaeotaenia</i> *	(Schmarda, 1861)		256
Sabellidae	<i>Jasmineira</i>	<i>caducibranchiata</i>	Willey, 1905		2
Sabellidae	<i>Laonome</i>	<i>albicingillum</i>	Hsieh, 1995		6
Sabellidae	<i>Laonome</i>	<i>andamanensis</i>	Fitzhugh, 2002		5
Sabellidae	<b><i>Megalomma</i></b>	<b><i>cinctum</i></b>	Fitzhugh, 2003	probably same as <i>Megalomma</i> sp. in Paxton & Chou (1997)	6
Sabellidae	<i>Megalomma</i>	<i>pacificum</i>	(Johansson, 1927)		2
Sabellidae	<i>Megalomma</i>	<i>vesiculosa</i>	(Montagu, 1815)		6
Sabellidae	<i>Myxicola</i>	<i>infundibulum</i>	(Montagu, 1808)		6
Sabellidae	<b><i>Parasabella</i></b>	<b><i>oculea</i></b>	Pillai, 1965	<i>Potamilla oculea</i> Pillai, 1965; <i>Demonax oculea</i> (Pillai, 1965)	3
Sabellidae	<b><i>Parasabella</i></b>	<b><i>rufovittata</i></b>	Grube in Peters (1881)	<i>Demonax rufovittata</i> (Grube in Peters, 1881)	5
Sabellidae	<i>Perkinsiana</i>	sp. Al-Hakim & Glasby, 2004			5
Sabellidae	<i>Potamilla</i>	<i>ceylonica</i>	Augener, 1926		2
Sabellidae	<i>Potamilla</i>	<i>ehlersi</i>	Gravier, 1908		2
Sabellidae	<i>Potamilla</i>	<i>leptochaeta</i> *	Southern, 1921		5
Sabellidae	<b><i>Potamilla</i></b>	<b><i>oligophthalma</i></b>	Grube, 1878		5
Sabellidae	<i>Potamilla</i>	<i>torelli</i>	Malmgren, 1866		6
Sabellidae	<i>Pseudobranchiomma</i>	<i>orientalis</i>	McIntosh, 1885	as <i>Dasychone orientalis</i> McIntosh, 1885 and <i>Branchoimma orientalis</i> (McIntosh, 1885)	6
Sabellidae	<i>Pseudopotamilla</i>	<i>reniformis</i> *	Bruguière, 1789		56

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Sabellidae	<i>Pseudopotamilla</i>	sp. Al-Hakim & Glasby, 2004			5
Sabellidae	<i>Sabella</i>	<i>nudicollis</i>	Krøyer, 1856		2
Sabellidae	<i>Sabella</i>	<i>pavonina</i>	Savigny, 1822		16
Sabellidae	<i>Sabella</i>	<i>penicillus</i>	Linnaeus, 1767		6
Sabellidae	<i>Sabella</i>	sp. Mak, 1982			6
Sabellidae	<i>Sabella</i>	<i>spallanzanii</i>	(Gmelin, 1791)	as <i>Spirographis spallanzanii</i> (Viviani, 1805) in Fauvel (1939)	2
Sabellidae	<i>Sabella</i>	sp. Mak, 1980			6
Sabellidae	<i>Sabellastarte</i>	<i>japonica</i>	(Marenzeller, 1885)	possible synonym of <i>Branchiomma cingulata</i> (Grube, 1870)	26
Sabellidae	<i>Sabellastarte</i>	<i>santijosephi</i>	(Gravier, 1906)		6
Sabellidae	<b><i>Sabellastarte</i></b>	<b><i>spectabilis</i>*</b>	(Grube, 1878)	synonym <i>Sabellastarte indica</i> (Savigny, 1818) as in Fauvel (1939); Gallardo (1968); Hsieh in Paxton & Chou (2000); Tan & Chou (1993); Wu et al. (1975); Yang & Sun (1988)	256
Sabellidae	<i>Stylomma</i>	<i>palmatum</i>	(Quatrefages, 1866)	synonym <i>Magalomma intermedium</i> (Beddard, 1889) as in Pillai (1965)	3
Scalibregmatidae	<i>Scalibregma</i>	<i>inflatum</i>	Rathke, 1843	probable misidentification	26
Serpulidae	<i>Apomatus</i>	<i>enosimae</i>	Marenzeller, 1884		6
Serpulidae	<i>Circeis</i>	<i>spirillum</i>	(Linnaeus, 1758)	probable misidentification	6
Serpulidae	<i>Crucigera</i>	<i>tricornis</i>	(Gravier, 1906)		2
Serpulidae	<b><i>Ficopomatus</i></b>	<b><i>shenzhensis</i></b>	Li, Wang & Li, 2012		6
Serpulidae	<b><i>Ficopomatus</i></b>	<b><i>telehsapensis</i></b>	Pillai, 2008	<i>Ficopomatus macrodon</i> : ten Hove & Weerdenburg (1978) not Southern, 1921	1
Serpulidae	<b><i>Ficopomatus</i></b>	<b><i>uschakovi</i></b>	(Pillai, 1960)	as <i>Neopomatus ushakovi</i> var. <i>lingayanensis</i> Pillai, 1965	3
Serpulidae	<i>Hydroides</i>	<i>albiceps</i>	Grube, 1870		6
Serpulidae	<i>Hydroides</i>	<i>ancorispinus</i> / <i>malleolaspinus</i> complex			2
Serpulidae	<b><i>Hydroides</i></b>	<b><i>centrospina</i></b>	Wu & Chen, 1981		6
Serpulidae	<i>Hydroides</i>	cf. <i>rectus</i>	Straughan, 1967		2
Serpulidae	<i>Hydroides</i>	<i>diramphus</i>	Morch, 1863		6

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Serpulidae	<i>Hydroides</i>	<i>elegans</i>	(Haswell, 1883)		6
Serpulidae	<i>Hydroides</i>	<i>exaltatus</i>	(Marenzeller, 1885)		6
Serpulidae	<i>Hydroides</i>	<i>fusca</i>	Imajima, 1976		6
Serpulidae	<b><i>Hydroides</i></b>	<b><i>grubei</i></b>	Pillai, 1965		3
Serpulidae	<i>Hydroides</i>	<i>longispinosus</i>	Imajima, 1976	Senior synonym of <i>Hydroides centrospina</i> Wu & Chen, 1981 (Fiege & Sun 1999) as reported in Paxton & Chou (2000).	2
Serpulidae	<b><i>Hydroides</i></b>	<b><i>longistylaris</i></b>	Chen & Wu, 1980	record of <i>Hydroides fusicola</i> Morch, 1863 from Hong Kong by Mak (1980, 1982) was referred to this species by Sun, ten Hove & Qiu (2012)	6
Serpulidae	<i>Hydroides</i>	<i>minax</i>	(Grube, 1878)		2
Serpulidae	<b><i>Hydroides</i></b>	<b><i>nanhaiensis</i></b>	Wu & Chen, 1980		6
Serpulidae	<i>Hydroides</i>	<i>norvegica</i>	Gunnereus, 1768		3
Serpulidae	<i>Hydroides</i>	<i>operculatus</i>	(Treadwell, 1929)	records of <i>Hydroides inornata</i> from Hong Kong by Mak (1982) referable to this species (Sun, ten Hove & Qiu 2012)	6
Serpulidae	<b><i>Hydroides</i></b>	<b><i>rhombobulus</i></b>	Chen & Wu, 1980		6
Serpulidae	<i>Hydroides</i>	<i>sanctaecrucis</i>	Kroyer in Morch, 1863		6
Serpulidae	<i>Hydroides</i>	<i>tambalagamensis</i>	Pillai, 1961		6
Serpulidae	<b><i>Hydroides</i></b>	<b><i>trilobulus</i></b>	Wu & Chen, 1980		6
Serpulidae	<i>Hydroides</i>	<i>tuberculatus</i>	Imajima, 1976		2
Serpulidae	<b><i>Hydroides</i></b>	<b><i>xishaensis</i></b>	Chen & Wu, 1978		6
Serpulidae	<i>Metavermlia</i>	<i>acanthophora</i>	(Augener, 1914)		6
Serpulidae	<i>Metavermlia</i>	<i>annobonensis</i>	Zibrowius, 1973		6
Serpulidae	<i>Metavermlia</i>	cf. <i>inflata</i>	Imajima, 1977		6
Serpulidae	<i>Metavermlia</i>	cf. <i>taenia</i>	Zibrowius, 1973		6
Serpulidae	<i>Neodexiospira</i>	<i>foraminosus</i>	(Bush, 1904)	as <i>Spiroboris foraminosus</i> Bush, 1904	2
Serpulidae	<b><i>Neodexiospira</i></b>	<b><i>treadwelli</i></b>	(Pillai, 1965)	as <i>Spiroboris (Dexiospira) treadwelli</i> Pillai, 1965	3
Serpulidae	<i>Pomatoceros</i>	<i>caeruleus</i>	Schmarda, 1861	species inquirendum	2
Serpulidae	<i>Pomatostegus</i>	<i>actinoceras</i>	Morch, 1863	Mak (1982) misidentified this species as <i>Pomatostegus stellatus</i>	26
Serpulidae	<i>Protula</i>	<i>bispiralis</i>	(Savigny, 1822)	a species complex	6
Serpulidae	<i>Protula</i>	<i>palliata</i>	(Willey, 1905)		2

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Serpulidae	<i>Protula</i>	sp. Fauvel, 1939			2
Serpulidae	<i>Protula</i>	sp. Fiege & Sun, 1999			2
Serpulidae	<i>Protula</i>	<i>tubularia</i>	(Montagu, 1803)		6
Serpulidae	<b><i>Pseudovermilia</i></b>	<b><i>xishaensis</i></b>	Sun & Yang, 2001		6
Serpulidae	<i>Salmacina</i>	<i>amphidentata</i>	Jones, 1962		2
Serpulidae	<i>Salmacina</i>	cf. <i>dysteri</i>	(Hyxley, 1955)		6
Serpulidae	<i>Salmacina</i>	<i>incrustans</i>	Claparède, 1870		2
Serpulidae	<b><i>Semivermilia</i></b>	<b><i>parapomatostega</i></b>	Wu & Chen, 1981		6
Serpulidae	<i>Serpula</i>	cf. <i>granulosa</i>	Maranzeller, 1885		26
Serpulidae	<i>Serpula</i>	cf. <i>vasifera</i>	Haswell, 1884		2
Serpulidae	<b><i>Serpula</i></b>	<b><i>kaempferi</i></b>	(Kinberg, 1867)	<i>Zopyrus kaempferi</i> Kinberg, 1867	5
Serpulidae	<b><i>Serpula</i></b>	<b><i>nanhaiensis</i></b>	(Sun & Yang, 2001)	<i>Semiserpula nanhaiensis</i> Sun & Yang, 2001	6
Serpulidae	<b><i>Serpula</i></b>	<b><i>sinica</i></b>	Wu & Chen in Wu et al., 1979	<i>Serpula (Paraserpula) sinica</i> Wu & Chen in Wu et al., 1979	6
Serpulidae	<i>Serpula</i>	sp. Mak, 1980			6
Serpulidae	<i>Serpula</i>	<i>watsoni</i>	Willey, 1905		6
Serpulidae	<i>Spirobranchus</i>	cf. <i>polytrema</i>	sensu Imajima, 1977		6
Serpulidae	<b><i>Spirobranchus</i></b>	<b><i>corniculatus</i></b> <b>complex</b>		<i>Pomatoceros luzonica</i> Grube, 1881 in Peters, 1881	36
Serpulidae	<i>Spirobranchus</i>	<i>corrugatus</i>	Straughan, 1967		2
Serpulidae	<i>Spirobranchus</i>	<i>decoratus</i>	Imajima, 1982		2
Serpulidae	<i>Spirobranchus</i>	<i>gardineri</i>	Pixell, 1913		2
Serpulidae	<i>Spirobranchus</i>	<i>gaymardi</i>	(Quatrefages, 1866)	belongs to the <i>S. corniculatus</i> complex s.s. along with <i>S. corniculatus</i> s.s. and <i>S. crucigerus</i> (Grube, 1862), all of which occur in the Indo-west Pacific (Fiege & ten Hove 1999). Previous records of <i>S. giganteus</i> and <i>S. giganteus corniculatus</i> from the SCS (Paxton & Chou 1997) are likely to belong rather to the <i>S. corniculatus</i> complex.	2
Serpulidae	<i>Spirobranchus</i>	<i>giganteus</i>	(Pallas, 1766)		26
Serpulidae	<i>Spirobranchus</i>	<i>jousseamei</i>	(Gravier, 1908)		6
Serpulidae	<i>Spirobranchus</i>	<i>kraussii</i>	(Baird, 1865)		126
Serpulidae	<i>Spirobranchus</i>	<i>laticapus</i>	(Marenzeller, 1884)		6



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Serpulidae	<i>Spirobranchus</i>	<i>maldivensis</i>	Pixel, 1913		6
Serpulidae	<b><i>Spirobranchus</i></b>	<b><i>manilensis</i></b>	(Pillai, 1965)	as <i>Spirobranchus kraussii manilensis</i> (Pillai, 1965)	3
Serpulidae	<i>Spirobranchus</i>	<i>semperi</i>	(Philippi, 1844)		26
Serpulidae	<b><i>Spirobranchus</i></b>	<b><i>sinensis</i></b>	Wu & Chen, 1981	possibly <i>Spirobranchus maldivensis</i> Pixel, 1913	6
Serpulidae	<b><i>Spirobranchus</i></b>	<b><i>tetraceros complex</i></b>		<i>Pomatoceros tricornis</i> Grube, 1881 in Peters, 1881	236
Serpulidae	<i>Vermiliopsis</i>	<i>glandigerus</i>	Gravier, 1906		6
Serpulidae	<i>Vermiliopsis</i>	<i>infundibulum</i>	(Philippi, 1844)		6
Serpulidae	<i>Vermiliopsis</i>	<i>pygidialis</i>	(Willey, 1905)		6
Serpulidae	<b><i>Vermillia</i></b>	<b><i>umbilicata</i></b>	(Morch, 1863)	<i>Placostegus (Omphalopoma) umbilicatus</i> Morch, 1863	3
Serpulidae	<i>Vinaria</i>	<i>koehleri</i>	(Caullery & Mesnil, 1897)	as <i>Pileospira koehleri</i> (Caullery & Mesnil, 1897)	6
Sigalionidae	<i>Ehlersileanira</i>	<i>incisa</i>	(Grube, 1877)		6
Sigalionidae	<i>Euthalenessa</i>	<i>digitata</i>	(McIntosh, 1885)		26
Sigalionidae	<i>Euthalenessa</i>	<i>oculata</i>	(Peters, 1854)	as <i>Thalenessa oculata</i> (Peters, 1854)	6
Sigalionidae	<i>Euthalenessa</i>	<i>tropica</i>	Hartman, 1954	as <i>Thalenessa tropica</i> Hartman, 1954	2
Sigalionidae	<i>Fimbriosthenelais</i>	<i>hirsuta</i>	(Potts, 1910)		27
Sigalionidae	<i>Horstleanira</i>	<i>vanderspoeli</i>	Pettibone, 1970b		5
Sigalionidae	<i>Labioleanira</i>	<i>yhleni</i>	(Malmgren, 1867)	as <i>Sthenolepis yhleni</i> (Malmgren, 1867)	6
Sigalionidae	<i>Pottsipelogenia</i>	<i>gallardoi</i>	Pettibone, 1997		2
Sigalionidae	<i>Psammolyce</i>	<i>antipoda</i>	Schmarda		2
Sigalionidae	<i>Psammolyce</i>	<i>fijiensis</i>	McIntosh, 1885		2
Sigalionidae	<i>Psammolyce</i>	<i>malayana</i>	Horst, 1913		3
Sigalionidae	<i>Sigalion</i>	<i>asiaticus</i>	(Uschakov & Wu, 1965)		2
Sigalionidae	<i>Sigalion</i>	<i>spinosus</i>	(Hartman, 1939)		6
Sigalionidae	<i>Sthenelais</i>	<i>boa</i>	(Johnston, 1839)		26
Sigalionidae	<i>Sthenelais</i>	<i>fusca</i>	Johnson, 1897	as <i>Sthenelais</i> sp. 2 in Al-Hakim & Glasby (2004)	25
Sigalionidae	<i>Sthenelais</i>	<i>luxuriosa</i>	Grube, 1878		6
Sigalionidae	<i>Sthenelais</i>	<i>mitsuii</i>	(Okuda, 1938)		2
Sigalionidae	<b><i>Sthenelais</i></b>	<b><i>nami</i></b>	Gallardo, 1968; Augener, 1927		2
Sigalionidae	<i>Sthenelais</i>	<i>ralumensis</i>	Augener, 1927		2

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Sigalionidae	<i>Sthenelais</i>	sp. 1 Al-Hakim & Glasby, 2004			5
Sigalionidae	<i>Sthenelais</i>	<i>zeylanicia</i>	Willey, 1905		2
Sigalionidae	<i>Sthenelanella</i>	<i>ehlersi</i>	(Horst, 1916)	as <i>Euleanira ehlersi</i> Horst, 1916	2
Sigalionidae	<i>Sthenolepis</i>	<i>izuensis</i>	(Takahashi, 1938)		6
Sigalionidae	<i>Sthenolepis</i>	<i>japonica</i>	(McIntosh, 1885)	as <i>Leanira japonica</i> McIntosh, 1885 in Fauvel (1936, 1939); listed under <i>Sthenelais</i> by Paxton & Chou (1990)	26
Sigalionidae	<i>Sthenolepis</i>	<i>tentaculata</i>	(Horst, 1917)		6
Sigalionidae	<b><i>Thalenessa</i></b>	<b><i>asiatica</i></b>	Uschakov & Wu, 1959	as <i>Thalenessa spinosa asiatica</i> Uschakov & Wu, 1959	6
Sigalionidae	<i>Thalenessa</i>	<i>stylolepis</i>	Willey, 1905		2
Sigalionidae	<i>Willeysthenelais</i>	cf. <i>horsti</i>	Pettibone, 1971		5
Sigalionidae	<i>Willeysthenelais</i>	<i>diplocirrus</i>	(Grube, 1875)		7
Sipunculidae	<i>Siphonosoma</i>	<i>australe australe</i>	(Keferstein, 1865)		26
Sipunculidae	<i>Siphonosoma</i>	<i>boholense</i>	(Selenka, de Man & Bülow, 1883)		4
Sipunculidae	<i>Siphonosoma</i>	<i>cumanense</i> *	(Keferstein, 1867)		256
Sipunculidae	<i>Siphonosoma</i>	<i>funafuti</i>	(Shiple, 1898)		6
Sipunculidae	<i>Siphonosoma</i>	<i>nanhaiensis</i>	Li, 1985	accepted as <i>S. rotumanum</i> (Shiple, 1898) (Saiz-Salinas, 2015).	26
Sipunculidae	<i>Siphonosoma</i>	<i>rotumanum</i>	(Shiple, 1898)		6
Sipunculidae	<i>Siphonosoma</i>	<i>vastum</i>	(Selenka & Bülow, 1883)		6
Sipunculidae	<i>Sipunculus</i> ( <i>Austrosiphon</i> )	<i>indicus</i>	Peters, 1850		26
Sipunculidae	<i>Sipunculus</i> ( <i>Austrosiphon</i> )	<i>mundanus</i>	Selenka & Bülow, 1883		6
Sipunculidae	<i>Sipunculus</i> ( <i>Sipunculus</i> )	<i>angasoides</i>	Chen, 1963		2
Sipunculidae	<i>Sipunculus</i> ( <i>Sipunculus</i> )	<i>norvegicus</i>	Danielssen, 1868		2
Sipunculidae	<i>Sipunculus</i> ( <i>Sipunculus</i> )	<i>nudus</i> *	Linnaeus, 1766		25
Sipunculidae	<i>Sipunculus</i> ( <i>Sipunculus</i> )	<i>phalloides</i>	Pallas, 1774		2
Sipunculidae	<i>Sipunculus</i> ( <i>Sipunculus</i> )	<i>robustus</i> *	Keferstein, 1865		256
Sphaerodoridae	<i>Clavodorum</i>	sp. A Ong Che, Qiu & Wu, 1998			6
Sphaerodoridae	<b><i>Ephesiella</i></b>	<b><i>gallardi</i></b>	Fauchald, 1974		2

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Sphaerodoridae	<i>Sphaerodorum</i>	sp. A Gallardo, 1967			2
Sphaerodoridae	<i>Sphaerodorum</i>	sp. B Gallardo, 1967			2
Sphaerodoridae	<b><i>Sphaerodorum</i></b>	<b><i>vietnamense</i></b>	Fauchald, 1974		2
Spionidae	<i>Aonides</i>	sp.			6
Spionidae	<i>Dipolydora</i>	<i>armata</i>	(Langerhans, 1880)		236
Spionidae	<i>Dipolydora</i>	cf. <i>pilikia</i>	Ward, 1981	as <i>Polydora</i> cf. <i>pilikia</i> Ward, 1981	6
Spionidae	<i>Dipolydora</i>	cf. <i>tentaculata</i>	Blake & Kudenov, 1978	as <i>Polydora</i> cf. <i>tentaculata</i> Blake & Kudenov, 1978	6
Spionidae	<i>Dipolydora</i>	<i>socialis</i>	(Schmarda, 1861)	? <i>Polydora</i> cf. <i>socialis</i> in Shin, 1982a	36
Spionidae	<b><i>Dispio</i></b>	<b><i>latilamella</i></b>	Williams, 2007		3
Spionidae	<i>Laonice</i>	<i>cirrata</i>	(Sars, 1851)	as <i>Laonice</i> cf. <i>cirrata</i> in Al-Hakim & Glasby (2004)	256
Spionidae	<i>Malacoceros</i>	<i>indicus</i> *	(Fauvel, 1928)	<i>Malacoceros</i> cf. <i>indicus</i> in Lee & Glasby (2013) probably belongs to this species	56
Spionidae	<i>Microspio</i>	sp.			6
Spionidae	<i>Minuspio</i>	<i>cirrifera</i>	(Wiren, 1883)		6
Spionidae	<b><i>Nerine</i></b>	<b><i>faughni</i></b>	Gallardo, 1968		2
Spionidae	<i>Nerinides</i>	sp. Gallardo, 1968			2
Spionidae	<i>Paraprionospio</i>	<i>pinnata</i>	(Ehlers, 1901)	probable misidentification; as <i>Prionospio pinnata</i> ; synonym <i>Prionospio africana</i> Augener, 1918	26
Spionidae	<i>Paraprionospio</i>	sp. A Ong Che, Qiu & Wu, 1998			6
Spionidae	<i>Paraprionospio</i>	sp. Al-Hakim & Glasby, 2004			5
Spionidae	<b><i>Polydora</i></b>	<b><i>cavitensis</i></b>	Pillai, 1965		3
Spionidae	<i>Polydora</i>	cf. <i>agassizi</i>	Claparède, 1869		6
Spionidae	<i>Polydora</i>	<i>ciliata</i>	(Johnston)		2
Spionidae	<i>Polydora</i>	<i>cornuta</i>	Bosc, 1802	probably the same species referred to as <i>Polydora ligni</i> in Paxton & Chou (1997)	6
Spionidae	<b><i>Polydora</i></b>	<b><i>fusca</i></b>	Radashevsky & Hsieh, 2000		6
Spionidae	<i>Polydora</i>	<i>glycymerica</i>	Radashevsky, 1993		2
Spionidae	<i>Polydora</i>	<i>robi</i>	Williams, 2000		3
Spionidae	<i>Polydora</i>	sp. Fauvel, 1936			2

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Spionidae	<i>Polydora</i>	<i>umangivora</i>	Williams, 2001		3
Spionidae	<i>Polydora</i>	<i>villosa</i>	Radashevsky & Hsieh, 2000		6
Spionidae	<i>Polydora</i>	<i>vulgaris</i>	Mohammad, 1972		2
Spionidae	<i>Polydorella</i>	<i>dawydoffi</i>	Radashevsky, 1996	the only other species in this genus reported from the SCS is <i>P. novaegeorgiae</i> Gibbs, 1971 from Hong Kong by Shin (1982a); according to Radashevsky (1996) this record belongs to the genus <i>Pseudopolydora</i> .	123
Spionidae	<i>Polydorella</i>	<i>kamakamai</i>	Williams, 2004		3
Spionidae	<i>Polydorella</i>	<i>novaegeorgiae</i>	Gibbs, 1971		6
Spionidae	<i>Prionospio</i>	<i>?delta</i>	Hartman, 1965	as <i>Prionospio (Minuspio) ?delta</i> Hartman, 1965	56
Spionidae	<i>Prionospio</i>	<i>ehlersi</i>	Fauvel, 1928		256
Spionidae	<i>Prionospio</i>	<i>komaeti</i> *	Hylleberg & Nateewathana, 1991		5
Spionidae	<i>Prionospio</i>	<i>malayensis</i> *	Hylleberg & Nateewathana, 1991		25
Spionidae	<i>Prionospio</i>	<i>malmgreni</i> *	Claparède, 1870		56
Spionidae	<i>Prionospio</i>	<i>multibranchiata</i>	Berkeley, 1927	as <i>Prionospio (Minuspio) multibranchiata</i> Berkeley, 1927	56
Spionidae	<i>Prionospio</i>	<i>rugosa</i>	Sagvaldadóttir, 1997		6
Spionidae	<i>Prionospio</i>	<i>saccifera</i>	Mackie & Hartley, 1990		6
Spionidae	<i>Prionospio</i>	<i>sishaensis</i>	Wu & Chen, 1964		6
Spionidae	<i>Prionospio</i>	<i>steenstrupi</i>	Malmgren, 1867	probable misidentification	2
Spionidae	<i>Pseudopolydora</i>	<i>achaeta</i>	Radashevsky & Hsieh, 2000		6
Spionidae	<i>Pseudopolydora</i>	<i>antennata</i>	Claparède, 1870		6
Spionidae	<i>Pseudopolydora</i>	cf. <i>kempi japonica</i>	Imajima & Hartman, 1964	probably the same species referred to as <i>Pseudopolydora</i> cf. <i>kempi</i> in Paxton & Chou (1997)	6
Spionidae	<i>Pseudopolydora</i>	<i>corniculata</i>	Radashevsky & Hsieh, 2000		6
Spionidae	<i>Pseudopolydora</i>	<i>gigeriosa</i>	Radashevsky & Hsieh, 2000		6
Spionidae	<i>Pseudopolydora</i>	<i>paucibranchiata</i>	(Okuda, 1937)		6

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Spionidae	<i>Pseudopolydora</i>	<i>reticulata</i>	Radashevsky & Hsieh, 2000		6
Spionidae	<i>Pseudopolydora</i>	<i>vexillosa</i>	Radashevsky & Hsieh, 2000		6
Spionidae	<i>Pygospio</i>	<i>elegans</i>	Claparède, 1863		6
Spionidae	<i>Rhynchospio</i>	<i>asiatica</i>	(Clebovitsch, 1959)	as <i>Malacoceros (Rhynchospio) arenina asiatica</i> Clebovitsch, 1959 in Wu & Sun (1978) and Paxton & Chou (2000)	6
Spionidae	<i>Rhynchospio</i>	<i>nhatrangi</i>	Radashevsky, 2007		2
Spionidae	<i>Scolelepis</i>	? <i>indica</i>	Fauvel, 1928		2
Spionidae	<i>Scolelepis</i>	<i>alisonae</i>	Williams, 2007		3
Spionidae	<i>Spio</i>	cf. <i>pettiboneae</i>	Foster, 1971		5
Spionidae	<i>Spio</i>	sp. 1 Al-Hakim & Glasby, 2004			5
Spionidae	<i>Spiophanes</i>	<i>berkeyorum</i>	Pettibone, 1962		6
Spionidae	<i>Spiophanes</i>	<i>bombyx</i>	(Claparède, 1870)		6
Spionidae	<i>Spiophanes</i>	<i>kroyeri</i>	Grube, 1860		5
Spionidae	<i>Spiophanes</i>	<i>malayensis</i>	Caullery, 1915		6
Spionidae	<i>Spiophanes</i>	sp. 2 Al-Hakim & Glasby, 2004			5
Spionidae	<i>Spiophanes</i>	sp. Al-Hakim & Glasby, 2004			5
Sternaspidae	<i>Caulleryaspis</i>	<i>laevis</i>	Caullery, 1944	as <i>Sternaspis laevis minor</i> Caullery, 1944	5
Sternaspidae	<i>Sternaspis</i>	<i>scutata</i>	(Renier, 1807)		26
Sternaspidae	<i>Sternaspis</i>	sp. 1 Al-Hakim & Glasby, 2004			5
Syllidae	? <i>Autolytus</i>	sp. Fauvel, 1939			2
Syllidae	<i>Alcyonosyllis</i>	<i>gorgoniacolo</i>	(Sun & Yang, 2004)	<i>Haplosyllis gorgoniacola</i> Sun & Yang, 2004	6
Syllidae	<i>Alcyonosyllis</i>	<i>phili</i>	Glasby & Watson, 2001		2
Syllidae	<i>Amblyosyllis</i>	sp. Fauvel, 1936		as <i>Pterosyllis</i> sp. Fauvel, 1939	2
Syllidae	<i>Autolytus</i>	<i>orientalis</i>	Willey, 1905		2
Syllidae	<i>Autolytus</i>	<i>robustisetus</i>	Wu & Sun, 1978		6
Syllidae	<i>Autolytus</i>	sp. Fauvel, 1936			2
Syllidae	<i>Autolytus</i>	<i>triangulifer</i>	Grube, 1878		25
Syllidae	<i>Branchiosyllis</i>	<i>exilis</i>	(Gravier, 1900)	as <i>Syllis exilis</i> Gravier, 1900 in Fauvel (1936); synonym <i>Branchiosyllis abbranchiata</i> Hartmann-Schröder, 1965	27

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Syllidae	<i>Brania</i>	<i>diaphana</i>	Ding & Westheide, 2008		2
Syllidae	<i>Dentatisyllis</i>	<i>hongkongensis</i>	Ding, Licher & Westheide, 1998		6
Syllidae	<i>Dentatisyllis</i>	<i>mortoni</i>	Ding, Licher & Westheide, 1998		6
Syllidae	<i>Ehlersia</i>	cf. <i>rosea</i>	Imajima, 1966		6
Syllidae	<i>Ehlersia</i>	<i>ferrugina</i>	Langerhans, 1881		6
Syllidae	<i>Ehlersia</i>	<i>heterochaeta</i>	(Moore, 1909)		7
Syllidae	<i>Ehlersia</i>	<i>japonica</i>	(Imajima, 1966)		2
Syllidae	<i>Ehlersia</i>	<i>rosea</i>	(Imajima, 1966)		7
Syllidae	<i>Erinaceusyllis</i>	<i>nana</i>	Ding & Westheide, 2008		2
Syllidae	<i>Eurysyllis</i>	<i>nanshaensis</i>	Sun & Yang, 2004		7
Syllidae	<i>Eusyllis</i>	cf. <i>irregulata</i>	Imajima, 1966		6
Syllidae	<i>Eusyllis</i>	<i>edenticulata</i>	Pillai, 1965		3
Syllidae	<i>Exogone</i>	<i>dispar</i>	(Webster, 1879)		7
Syllidae	<i>Exogone</i>	<i>gemmifera</i>	(Pagenstecher, 1862)		2
Syllidae	<i>Exogone</i>	<i>verugera</i>	(Claparède, 1868)		267
Syllidae	<i>Haplosyllides</i>	<i>aberrans</i>	(Fauvel, 1939)	<i>Syllis (Haplosyllis) aberrans</i> Fauvel, 1939	27
Syllidae	<i>Haplosyllis</i>	sp. 1 Britayev & Antokhina, 2012			2
Syllidae	<i>Haplosyllis</i>	sp. 2 Britayev & Antokhina, 2012			2
Syllidae	<i>Haplosyllis</i>	<i>spongicola</i> *	(Grube, 1855)	as <i>Syllis spongicola</i> Grube, 1855 in Fauvel (1936)	2567
Syllidae	<i>Haplosyllis</i>	<i>spongicola tentaculata</i>	(Marion, 1879)		6
Syllidae	<i>Haplosyllis</i>	<i>uncinigera</i>	(Grube, 1878)	<i>Haplosyllis hainanensis</i> Sun, 1996	27
Syllidae	<i>Inermosyllis</i>	sp. Britayev & Antokhina, 2012			2
Syllidae	<i>Lapithas</i>	<i>steenstrupi</i>	Kinberg, 1866		5
Syllidae	<i>Myrianida</i>	<i>pachycera</i>	(Augener, 1913)	also as <i>Myrianida</i> cf. <i>pachycera</i>	6
Syllidae	<i>Myrianida</i>	sp. Fauvel, 1939		reported as <i>Sacconereis</i> sp. in Fauvel (1939)	26
Syllidae	<i>Odontosyllis</i>	<i>gibba</i>	Claparède, 1863	probable misidentification	6
Syllidae	<i>Odontosyllis</i>	<i>gravelyi</i>	Fauvel, 1930		2
Syllidae	<i>Odontosyllis</i>	<i>hyalina</i>	Grube, 1878		35
Syllidae	<i>Odontosyllis</i>	<i>polycera</i>	(Schmarda, 1861)		2
Syllidae	<i>Odontosyllis</i>	<i>rubrofasciata</i>	Grube, 1878		26

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Syllidae	<i>Opisthosyllis</i>	<i>australis</i>	Augener, 1913		2
Syllidae	<i>Opisthosyllis</i>	<i>brunnea</i>	Langerhans, 1879		6
Syllidae	<i>Parapionosyllis</i>	sp. Fauvel, 1939			2
Syllidae	<i>Parasphaerosyllis</i>	<i>ezoensis</i>	Imajima & Hartman, 1964		27
Syllidae	<i>Parasphaerosyllis</i>	<i>indica</i>	Monro, 1937		2
Syllidae	<i>Parasphaerosyllis</i>	<i>setoensis</i>	Imajima, 1966		7
Syllidae	<b><i>Parautolytus</i></b>	<b><i>luzonensis</i></b>	Pillai, 1965		3
Syllidae	<b><i>Parexogone</i></b>	<b><i>lineata</i></b>	Ding & Westheide, 2008		6
Syllidae	<i>Perkinsyllis</i>	<i>homocirrata</i>	(Hartmann-Schröder, 1958)	as <i>Pionosyllis homocirrata</i> (Hartmann-Schröder, 1958)	2
Syllidae	<i>Petitia</i>	<i>amphophthalma</i>	Siewing, 1956		2
Syllidae	<i>Pionosyllis</i>	<i>ehlersiaeformis</i>	Augener		2
Syllidae	<i>Pionosyllis</i>	sp. Al-Hakim & Glasby, 2004			5
Syllidae	<i>Proceraea</i>	<i>setoensis</i>	(Imajima, 1966)	as <i>Autolytus setoensis</i> Imajima, 1966	6
Syllidae	<i>Proceraea</i>	sp. Fauvel, 1939		as <i>Polybostrichus</i> sp. Fauvel, 1939	2
Syllidae	<b><i>Prosphaerosyllis</i></b>	<b><i>fujianensis</i></b>	Ding & Westheide, 2008		6
Syllidae	<b><i>Prosphaerosyllis</i></b>	<b><i>hongkongensis</i></b>	Ding & Westheide, 2008		6
Syllidae	<b><i>Psammosyllis</i></b>	<b><i>wui</i></b>	Ding & Westheide, 1997		2
Syllidae	<i>Sphaerosyllis</i>	<i>glandulata</i>	Perkins, 1981		7
Syllidae	<i>Sphaerosyllis</i>	<i>hystrix</i>	Claparède, 1863		26
Syllidae	<b><i>Sphaerosyllis</i></b>	<b><i>jungei</i></b>	Ding & Westheide, 2008		2
Syllidae	<i>Sphaerosyllis</i>	<i>longicauda</i>	Webster & Benedict, 1887		7
Syllidae	<b><i>Sphaerosyllis</i></b>	<b><i>qiquani</i></b>	Ding & Westheide, 2008		6
Syllidae	<b><i>Sphaerosyllis</i></b>	<b><i>tenuis</i></b>	Ding & Westheide, 2008		6
Syllidae	<b><i>Streptosyllis</i></b>	<b><i>baolingi</i></b>	Ding & Westheide, 1994		2
Syllidae	<b><i>Streptosyllis</i></b>	<b><i>hainanensis</i></b>	Ding & Westheide, 1994		2
Syllidae	<b><i>Syllides</i></b>	<b><i>sanyaensis</i></b>	Ding & Westheide, 1997		2
Syllidae	<i>Syllidia</i>	<i>hongkongensis</i>	Ruta & Pleijel, 2006		6
Syllidae	<i>Syllis</i>	<i>amica</i>	Quatrefages, 1865		26



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Syllidae	<i>Syllis</i>	<i>cornuta</i>	Rathke, 1843	as <i>Langerhansia cornuta</i> (Rathke, 1843); as <i>Ehlersia cornuta</i> (Rathke, 1843) in Yang & Sun (1988), Shin (1982a), and Sun & Yang (200)	267
Syllidae	<i>Syllis</i>	<i>gracilis</i> *	Grube, 1840		2567
Syllidae	<b><i>Syllis</i></b>	<b><i>solida</i>*</b>	Grube, 1878	nomen dubium	5
Syllidae	<i>Syllis</i>	sp. Gallardo, 1967		as <i>Langerhansia</i> sp. Gallardo, 1967	2
Syllidae	<i>Syllis</i>	<i>variegata</i>	Grube, 1860	as <i>Syllis</i> ( <i>Typosyllis</i> ) <i>variegata</i> in Wu et al. (1975)	26
Syllidae	<i>Syllis</i>	<i>armillaris</i>	(Müller, 1776)	as <i>Typosyllis armillaris</i> (Müller, 1771) in Wu et al. (1980) and Sun & Yang (2004); as <i>Syllis closterbranchia</i> Schmarda, 1861 in Fauvel (1936); as <i>Syllis</i> ( <i>Typosyllis</i> ) <i>closterbranchia</i> Schmarda, 1861 in Fauvel (1939)	26
Syllidae	<i>Trypanosyllis</i>	<i>gigantea</i>	(McIntosh, 1885)		2
Syllidae	<i>Trypanosyllis</i>	<i>taeniaformis</i>	(Haswell, 1886)	as <i>Trypanosyllis</i> ( <i>Trypanedenta</i> ) <i>taeniaformis</i> (Haswell, 1886) in Mak (1980) and Sun & Yang (2004)	267
Syllidae	<i>Trypanosyllis</i>	<i>zebra</i>	(Grube, 1860)		26
Syllidae	<i>Typosyllis</i>	<i>aciculata orientalis</i>	Imajima & Hartman, 1964		267
Syllidae	<i>Typosyllis</i>	<i>alternata</i>	(Moore, 1908)		26
Syllidae	<i>Typosyllis</i>	<i>benguellana</i>	Day, 1963		6
Syllidae	<i>Typosyllis</i>	<i>exilis</i>	Gravier, 1900	as <i>Syllis</i> ( <i>Typosyllis</i> ) <i>exilis</i> in Fauvel (1936)	23
Syllidae	<i>Typosyllis</i>	<i>exilis</i> var. <i>fuscoturata</i>	Augener	as <i>Syllis</i> ( <i>Typosyllis</i> ) <i>exilis</i> var. <i>fuscoturata</i> in Fauvel (1936)	2
Syllidae	<i>Typosyllis</i>	<i>fasciata</i>	Malmgren	as <i>Syllis</i> ( <i>Typosyllis</i> ) <i>fasciata</i> in Fauvel (1936)	2
Syllidae	<i>Typosyllis</i>	<i>glandulosa</i>	(Augener, 1913)		7
Syllidae	<i>Typosyllis</i>	<i>hyaliyna</i>	(Grube, 1863)		27
Syllidae	<i>Typosyllis</i>	<i>inflata</i>	Marenzeller	as <i>Syllis</i> ( <i>Typosyllis</i> ) <i>inflata</i> in Fauvel (1936)	2
Syllidae	<i>Typosyllis</i>	<i>krohnii</i>	Ehlers, 1864	as <i>Syllis</i> ( <i>Typosyllis</i> ) <i>krohnii</i> in Fauvel (1936)	2

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Syllidae	<i>Typosyllis</i>	<i>maculata</i>	Imajima, 1966		267
Syllidae	<i>Typosyllis</i>	<i>magnipectinis</i>	(Storch, 1967)		2
Syllidae	<i>Typosyllis</i>	<i>monilata</i>	Imajima, 1966		6
Syllidae	<i>Typosyllis</i>	<i>okadai</i>	(Fauvel, 1934)	as <i>Syllis</i> ( <i>Typosyllis</i> ) <i>okadai</i> in Fauvel (1936)	2
Syllidae	<i>Typosyllis</i>	<i>pectinans</i>	Haswell, 1920		6
Syllidae	<i>Typosyllis</i>	<i>prolifera</i>	(Krohn, 1852)		27
Syllidae	<i>Typosyllis</i>	<i>regulata</i>	Imajima, 1966		267
Syllidae	<b><i>Typosyllis</i></b>	<b><i>silkeae</i></b>	Licher, 1999		6
Syllidae	<i>Typosyllis</i>	sp. 1 Al-Hakim & Glasby, 2004			5
Syllidae	<i>Typosyllis</i>	sp. 2 Al-Hakim & Glasby, 2004			5
Syllidae	<i>Typosyllis</i>	sp. Gallardo, 1967			2
Syllidae	<b><i>Typosyllis</i></b>	<b><i>taiwanensis</i></b>	Licher, 1999		6
Syllidae	<i>Typosyllis</i>	<i>variegata</i>	(Grube, 1860)	as <i>Syllis</i> ( <i>Typosyllis</i> ) <i>variegata</i> in Fauvel (1936)	267
Syllidae	<b><i>Westheidesyllis</i></b>	<b><i>corallicola</i></b>	(Ding & Westheide, 1997)	<i>Pionosyllis corallicola</i> Ding & Westheide, 1997	2
Telothelepodidae	<i>Rhinothelepus</i>	<i>lobatus</i>	Hutchings, 1974		6
Telothelepodidae	<b><i>Rhinothelepus</i></b>	<b><i>occabus</i></b>	Hutchings, 1990		6
Terebellidae	<i>Amphitrite</i>	<i>cirrata</i>	Müller, 1771		6
Terebellidae	<i>Amphitrite</i>	<i>nesidensis</i>	Delle Chiaje, 1828		6
Terebellidae	<i>Amphitrite</i>	<i>oculata</i>	Hessle, 1917		6
Terebellidae	<b><i>Euploymnia</i></b>	<b><i>umbonis</i></b>	Hutchings, 1990		6
Terebellidae	<i>Euploymnia</i>	<i>marenzelleri</i>	(Caullery, 1944)		6
Terebellidae	<i>Euploymnia</i>	<i>nebulosa</i>	(Montagu, 1818)		26
Terebellidae	<i>Euploymnia</i>	sp. Mak, 1980			6
Terebellidae	<b><i>Lanice</i></b>	<b><i>auricula</i></b>	Hutchings, 1990		6
Terebellidae	<i>Lanice</i>	<i>conchilega</i>	(Pallas, 1766)	as <i>Nereis conchilega</i> Pallas, 1766 in Hutchings (1986)	6
Terebellidae	<b><i>Loimia</i></b>	<b><i>bandera</i></b>	Hutchings, 1990		6
Terebellida	<i>Loimia</i>	cf. <i>medusa</i> *	(Savigny, 1818) sensu Lee & Glasby (2013)	as <i>Loimia medusa</i> in Tan & Chou (1993). Probable misidentification	5
Terebellidae	<i>Loimia</i>	<i>ingens</i>	(Grube, 1878)		6
Terebellidae	<i>Loimia</i>	<i>medusa</i>	(Savigny, 1818)	as <i>Terebella medusa</i> Savigny, 1818	126
Terebellidae	<i>Longicarpus</i>	<i>glandulus</i>	Hutchings & Murray, 1984		6

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Terebellidae	<i>Longicarpus</i>	<i>nodus</i>	Hutchings, 1990		6
Terebellidae	<i>Neoleprea</i>	<i>amoyensis</i>	Monro, 1934		6
Terebellidae	<i>Nicolea</i>	<i>gracilibranchis</i> *	(Grube, 1878)		235
Terebellidae	<i>Pista</i>	<i>christata</i>	(Müller, 1776)		6
Terebellidae	<i>Pista</i>	<i>fasciata</i>	(Grube, 1869)		16
Terebellidae	<i>Pista</i>	<i>typha</i>	(Grube, 1878)		236
Terebellidae	<i>Pista</i>	<i>violacea</i>	(Hartmann-Schröder, 1984)		6
Terebellidae	<i>Proclea</i>	sp. Al-Hakim & Glasby, 2004			5
Terebellidae	<i>Terebella</i>	<i>copia</i>	Hutchings, 1990		6
Terebellidae	<i>Terebella</i>	<i>ehrenbergi</i>	Grube, 1870		236
Terebellidae	<i>Terebella</i>	<i>lapidaria</i>	Linnaeus, 1767		6
Terebellidae	<i>Terebella</i>	<i>pterochaeta</i>	McIntosh, 1885		2
Thelepodidae	<i>Streblosoma</i>	<i>bairdi</i>	(Malmgren, 1866)		6
Thelepodidae	<i>Streblosoma</i>	<i>cespitosa</i>	(Willey, 1905)		2
Thelepodidae	<b><i>Streblosoma</i></b>	<b><i>duplicata</i></b>	Hutchings, 1990		6
Thelepodidae	<i>Streblosoma</i>	<i>prora</i>	Hutchings & Glasby, 1987		6
Thelepodidae	<i>Thelepus</i>	<i>binakayanensis</i>	Pillai, 1965		3
Thelepodidae	<i>Thelepus</i>	<i>gracilis</i> *	(Kinberg, 1855)		5
Thelepodidae	<i>Thelepus</i>	<i>opimus</i>	Hutchings, 1990		6
Thelepodidae	<i>Thelepus</i>	<i>plagiostoma</i>	(Schmarda, 1861)		2
Thelepodidae	<i>Thelepus</i>	<i>pulvinus</i>	Hutchings, 1990		6
Thelepodidae	<i>Thelepus</i>	<i>setosus</i> *	(Quatrefages, 1865)	probable misidentification	25
Themistidae	<i>Themiste</i> ( <i>Lagenopsis</i> )	<i>cymodoceae</i>	(Edmonds, 1956)		2
Themistidae	<i>Themiste</i> ( <i>Lagenopsis</i> )	<i>lageniformis</i>	(Baird, 1868)		26
Themistidae	<i>Themiste</i> ( <i>Lagenopsis</i> )	<i>spinulum</i>	Chen, 1963		2
Tomopteridae	<i>Tomopteris</i>	<i>apsteini</i>	Rosa, 1908		6
Tomopteridae	<i>Tomopteris</i>	<i>cavali</i>	Rosa, 1908		6
Tomopteridae	<i>Tomopteris</i>	<i>duccii</i>	Rosa, 1908		6
Tomopteridae	<i>Tomopteris</i>	<i>dunckeri</i>	Rosa, 1908	as <i>Tomopteris</i> ( <i>Johnstonella</i> ) <i>dunckeri</i> Rosa, 1908 in Fauvel (1939)	26
Tomopteridae	<i>Tomopteris</i>	<i>elegans</i>	Chun, 1888		6
Tomopteridae	<i>Tomopteris</i>	<i>helgolandica</i>	Greeff, 1879		7
Tomopteridae	<i>Tomopteris</i>	<i>krampi</i>	Wesenberg-Lund, 1936		67

Family	Genus (Subgenus)	Species	Species Authority	Taxonomic Remarks	Presence by Subregions
Tomopteridae	<i>Tomopteris</i>	<i>ligulata</i>	Rosa, 1908		6
Tomopteridae	<i>Tomopteris</i>	<i>mariana</i>	Greef, 1885		6
Tomopteridae	<i>Tomopteris</i>	<i>nationalis</i>	Apstein, 1900		6
Tomopteridae	<i>Tomopteris</i>	<i>pacifica</i>	Izuka, 1914		6
Tomopteridae	<i>Tomopteris</i>	<i>planktonis</i>	Apstein, 1900		6
Tomopteridae	<i>Tomopteris</i>	<i>rolasi</i>	Greef, 1885	as <i>Tomopterus</i> ( <i>Johnstonella</i> ) <i>rolasi</i> Greef, 1882 in Fauvel (1939)	26
Tomopteridae	<i>Tomopteris</i>	<i>septentrionalis</i>	Steenstrup, 1849		6
Trichobranchidae	<i>Artacamella</i>	sp. Al-Hakim & Glasby, 2004			5
Trichobranchidae	<i>Filibranthus</i>	cf. <i>roseus</i>	Malm, 1874	as <i>Filibranthus</i> sp. from Taiwan reported in Paxton & Chou (2000)	6
Trichobranchidae	<i>Terebellides</i>	<i>narribri</i>	Hutchings & Peart, 2000		5
Trichobranchidae	<b><i>Terebellides</i></b>	<b><i>sieboldi</i></b>	Kinberg, 1867		5
Trichobranchidae	<i>Terebellides</i>	<i>stroemi</i> *	Sars, 1835		1256
Trichobranchidae	<i>Trichobranchus</i>	<i>roseus</i>	Malm, 1874		2
Trochochaetidae	<i>Trochochaeta</i>	cf. <i>orissae</i>	(Fauvel, 1932)		6
Trochochaetidae	<i>Trochochaeta</i>	<i>diverapoda</i>	(Hoagland, 1920)		6
Typhoscolecidae	<i>Sagitella</i>	<i>kowalevskii</i>	Wagner, 1872		6
Typhoscolecidae	<i>Travisiopsis</i>	<i>cornuta</i>	Ehlers, 1913	as <i>Sagitella cornuta</i> Ehlers, 1913	2
Typhoscolecidae	<i>Travisiopsis</i>	<i>dubia</i>	Stop-Bowitz, 1948		6
Typhoscolecidae	<i>Travisiopsis</i>	<i>levinseni</i>	Southern, 1910		6
Typhoscolecidae	<i>Travisiopsis</i>	<i>lobifera</i>	Levinsen, 1885		6
Typhoscolecidae	<i>Typhloscolex</i>	<i>muelleri</i>	Busch, 1851		26
Typhoscolecidae	<i>Typhloscolex</i>	<i>phyllodes</i>	Reibisch, 1895		6

## RESULTS

a score does not mean the taxon does not occur there (more likely is it reflects lack of knowledge).

Old records with a generalised location, for example 'Philippines' (e.g., in Mörch, 1863; Grube, 1878) or 'China' were not included in the checklist because of the high likelihood that these records would fall outside the limits of the SCS as defined here.

Similarly, species reported from rivers and streams far from the sea in countries bordering the SCS, e.g., the frabriciid *Caobangia*, were not included.

The SCS Annelida is represented by 1257 species comprising 73 families (Table 1). Of these species, at least 289 were originally described from the region and the remainder (968) were originally described from outside the region. Of the 968 species described outside the region, about 41 are probable misidentifications, given that their type localities are in boreal, arctic or subantarctic waters; the remainder are likely to represent a mixture of misidentifications, species complexes, and truly widespread species, and therefore should be targets for future systematic studies.

The majority of species (72%) reported from the SCS occur in a single subregion, 20% occur in two subregions and 8% occur in three or more subregions. The poor representation

of some subregions in the data (subregions 1,4,7) is likely to be the result of sampling bias, so it is not possible at present to make general conclusions on endemism at the subregional or regional (SCS) levels. Lane et al. (2000) also note the lack of echinoderm data from subregion 7, which includes the Nansha (= Spratly) island reefal system.

Families showing the highest diversity in the SCS include Nereididae (134/574/23% species), Syllidae (100/569/18%), Polynoidae (76/578/13%), Serpulidae (71/629/11%), Spionidae (60/622/10%), and Eunicidae (59/535/11%); numbers in order represent SCS species, total number species in the World (WoRMS 'show all child taxa'), and SCS species as a percentage of World species. The Nereididae and to a lesser extent Syllidae appear to be disproportionately well represented in the SCS region. At the other end of the scale, Scalibregmatidae with a single species among 216 worldwide (0.5%) is very poorly represented. At the generic level, *Euniphysa* (Eunicidae) has six species within the SCS out of nine worldwide and is very well represented in the region; other members occur in the wider Indo-Pacific and Mediterranean. *Euniphysa* is a rare example of narrowly distributed annelid genus. As noted by Lu & Fauchald (2000) the group likely has a Tethyan origin.

A total of 121 annelid species belonging to 37 families are listed in the waters surrounding Singapore, Bangka Straits, and Straits of Malacca, within subregion 5 (Table 1). Nereididae again is the most diverse family (24 species), followed by Eunicidae (14 species). The 121 species include 33 that thus far have only been reported from Singapore.

The SCS region is home to 19 species that are utilised directly by humans. Twelve species are used as baitworms by fishers (*Antillesoma antillarum* (Grube, 1858); *Namalycastis abiuma* species group (Grube, 1872); *N. rhodochorde* Glasby, Miura, Nishi & Junardi, 2007; *Marphysa moribiddi* Idris, Hutchings & Arshad, 2014; *Paraleonnates uschakovi* Khlebovitch & Wu, 1962; *Perinereis aibuhitensis* Grube, 1878; *Perinereis brevicirris* (Grube, 1878); *Perinereis mictodonta* (Marenzeller, 1879); *Perinereis nuntia* (Savigny in Lamarck, 1818); *Perinereis quatrefagesi* (Grube, 1878); *Halla okudai* Imajima, 1967; and *Diopatra claparedii* Grube, 1878. In addition, *Perinereis brevicirris* and *Perinereis quatrefagesi* (Grube, 1878) are also cultured for feed for the prawn (shrimp) industry. One species, the nereidid *Tylorrhynchus heterochaetus* (Quatrefages, 1866), is caught during spawning (swarming) period and consumed by the people of southern China and Indo-China. Three species of sipunculans and one species of echiuran are considered a delicacy by the people of southern China: *Sipunculus* (*Sipunculus*) *nudus* Linnaeus, 1766, *Siphonosoma australe australe* (Keferstein, 1865), *Phascolosoma* (*Phascolosoma*) *arcuatum* (Gray, 1828), and *Urechis unicinctus* (von Drasche, 1881). They form the basis of a variety of dishes eaten there.

## DISCUSSION

Comparison of total annelid biodiversity between LMEs in the world is difficult because data are scarce or non-existent,

in part because the concept of Annelida has changed over recent years. Comparisons of the better-known families are more informative. For example, comparing the top six most diverse families in the SCS (2 LMEs) with figures from Australia (7 LMEs, data from Hutchings et al. (2000)), we find the following: Nereididae (134 SCS/86 AUS species), Syllidae (100/77+), Polynoidae (76/~87), Serpulidae (71/88), Spionidae (60/81) and Eunicidae (59/~40). Diversity levels are similar between the SCS and Australia for four families (Polynoidae, Serpulidae, Spionidae, Eunicidae), but for Nereididae and Syllidae, their relative dominance in the SCS is again apparent. In the case of Nereididae taxonomic effort is likely to be similar between regions, so the high diversity of the group in the SCS appears to be real. Reasons for this could be many, but the ability of many members of the Nereididae to tolerate low salinities could give this group selective advantage over other annelid groups in a region such as the SCS that experiences high freshwater input (river flow and precipitation), particularly at certain times of the year (Fang et al., 2009). Reasons for both the high diversity of Syllidae and the low diversity of Scalibregmatidae are more likely related to taxonomic effort.

The waters surrounding Singapore, Bangka Straits, and Straits of Malacca (located in subregion 5) appear to have both Indian Ocean species and tropical Australian species, suggesting possible biogeographic overlaps, where a continuous habitat and temperature range suitable for these species occur. The number of species reported from the Singapore region is low compared to the SCS region as a whole or when compared to the entire subregion 5, which has about 268 species belonging to 54 families. This is almost certainly due to a gap in taxonomic knowledge as a result of the intermittent taxonomic efforts within this part of the SCS over the years and the lack of studies of pelagic species compared to areas nearer the Chinese coast (subregions 2 and 6). Taxonomic efforts in Singapore and its encompassing islands have also been largely focussed on the intertidal and benthic species (e.g., Monro, 1931; Chan, 2009; Tan & Chou, 1993, 1994, 1996, 1998; Lee & Glasby, 2015a, b).

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