

LISTA DE ESPECIES Y BIBLIOGRAFÍA DE POLIQUETOS (POLYCHAETA) DEL GRAN CARIBE

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RESUMEN

La región del Gran Caribe comprende toda la provincia biogeográfica Caribe (incluyendo Bermuda al norte y hasta el litoral central de Brasil) y la porción austral de la provincia Carolineana (desde Carolina del Sur hasta la porción norteña del Golfo de México). Esta lista amplía y complementa una publicada recientemente; contiene 1240 especies, 447 géneros, 69 familias, y 280 referencias. Se calcula que faltan unas 500-600 especies por ser descritas en la región. A diferencia de la lista previa, en esta se anotan los trabajos que contienen información acerca de las especies de modo que se facilite su identificación, pero dicha inclusión es posterior a 1975.

Palabras clave: poliquetos, Mar Caribe, Golfo de México, bibliografía.

ABSTRACT

The Grand Caribbean region comprises the whole Caribbean biogeographic province (including Bermuda to the north up to the central coast of Brazil) and the southern portion of the Carolinean biogeographic province (from South Carolina to the northern Gulf of Mexico). This checklist is enlarged and a complement to a recent publication; it contains 1240 species, 447 genera, 69 families, and 280 references. There might be some 500-600 undescribed species in this region. It differs from the previous list in that it contains further information about the papers reporting such species but such inclusion is after 1975.

Key words: polychaetes, Caribbean Sea, Gulf of Mexico, bibliography.

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CONTENIDO

Introducción 12	Paralacydoniidae 22	Magelonidae 28
Phyllodocidae 13	Tomopteridae 22	Paraonidae 28
Alciopidae 14	Typhloscolecidae 22	Questidae 29
Lopadorhynchidae 14	Amphinomidae 23	Cirratulidae 29
Lacydoniidae 14	Euphrosinidae 23	Capitellidae 29
Aphroditidae 14	Dorvilleidae 23	Maldanidae 30
Polynoidae 14	Lumbrineridae 24	Arenicolidae 30
Acotidae 15	Oeonidae 24	Opheliidae 31
Pholoidae 16	Hartmaniellidae 24	Scalibregmatidae 31
Eulepethidae 16	Onuphidae 24	Sternaspidae 31
Sigalionidae 16	Eunicidae 25	Oweniidae 31
Pisionidae 16	Nerillidae 26	Flabelligeridae 31
Chrysopetalidae 17	Orbiniidae 26	Acrocirridae 31
Hesionidae 17	Ctenodrilidae 27	Fauveliopsidae 31
Pilargidae 17	Cossuridae 27	Pectinariidae 32
Nautiliiniellidae 18	Apistobranchidae 27	Ampharetidae 32
Syllidae 18	Spionidae 27	Terebellidae 32
Nereididae 20	Aberrantidae 28	Trichobranchidae 33
Glyceridae 21	Poecilochaetidae 28	Sabellariidae 33
Goniadidae 22	Heterospionidae 28	Sabellidae 33
Sphaerodoridae 22	Polygordiidae 28	Serpulidae 34
Levidoridae 22	Protodrilidae 28	Spirorbidae 35
Iospilidae 22	Saccocirridae 28	Bibliografía 35
Nephtyidae 22	Chaetopteridae 28	Agradecimientos 50

INTRODUCCIÓN

Los ambientes costeros y marinos del mundo están siendo sometidos al impacto humano directo por transformación del paisaje y al impacto indirecto por las actividades agrícolas, urbanas e industriales en la parte alta de las cuencas. Al mismo tiempo, enfrentamos la imperiosa necesidad de documentar los recursos naturales con los que contamos, sea para evaluaciones de potencial farmacológico, para estudios de impacto ambiental, o para uso en acuicultura. Algunas especies de poliquetos tienen buen historial como especies indicadoras de contaminación; otras son utilizadas para camaronicultura o para carnada en pesca recreativa. Sin embargo, el estado lamentable de la taxonomía del grupo, en conjunto con la falta de manuales regionales, ha promovido que su estudio sea dejado de lado, o si se atiende, las identificaciones no sean tan confiables. El resultado ha sido el registrar especies típicas de ambientes muy distintos, como presentes en aguas someras de los mares mexicanos; las sorprendentes extensiones de rango son cuestion-

ables, con la excepción de aquellas especies capaces de usar la dispersión pasiva por medios humanos y que, por lo general, se restringen a puertos con mucha actividad. Por las acciones de la CONABIO, estamos presenciando un renovado interés en la taxonomía en general. Esperamos que pronto este impulso cristalice en manuales regionales de solidez taxonómica que incluyan revisiones de material tipo. Así, el desarrollo de la disciplina será más consistente.

Igual que la lista precedente (Salazar-Vallejo 1992), incluye especies registradas en el Gran Caribe: provincia biogeográfica Caribe (limitada al norte por Bermuda y al sur por el litoral central de Brasil), y la porción sureña de la provincia Carolineana (sur del estado de Carolina del Sur y porción norteña del golfo de México). La compilación contiene publicaciones desde 1975; algunas precedentes se incluyeron porque faltaban en la relación previa (Perkins & Savage 1975). Esta contribución actualiza y mejora las previamente publicadas; ahora contiene 1240 especies, 447 géneros, 69 familias, y 280 referencias. La mejoría radica en que para cada especie, se indican las referencias relevantes. En el Gran Caribe debe haber unas 500-600 especies indescritas y el cálculo se explica como sigue: en el atlas de poliquetos de fondos blandos del norte del golfo de México, se enlistaron 240 formas no descritas; para fondos duros, mucho más ricos que los fondos blandos, se describieron ocho especies del serpulido *Spiraserpula* (Pillai & ten Hove 1994), y en los sabeláridos, de 21 especies reconocidas, siete son recién descritas (Kirtley 1994). Faltaría considerar las especies diminutas y las de aguas profundas; así, parece razonable considerar que falta describir alrededor de un tercio de las especies. La clasificación que se sigue es parte de la segunda edición del libro poliquetos de México (Salazar-Vallejo & de León-González 1996).

Classis Polychaeta Grube 1850

Subclassis Errantia Audouin & Milne-Edwards 1834

Ordo Phyllodocida Dales 1962

Subordo Phyllodociformia Levinsen 1882

Fam. Phyllodocidae Williams 1851

Eulalia Savigny 1820

bilineata (Johnston 1840) 234-2

hutchinsonensis (Perkins 1984) 27, 149, 197

myriacycla (Schmarda 1861) 30, 38, 45, 152, 182, 183, 197

Eumida Malmgren 1865

alvini Eibye-Jacobsen 1991 29

minuta (Grube 1880) 29

muriatica Eibye-Jacobsen 1992 29, 39

punctifera (Grube 1860) 29, 186

sanguinea (Ørsted 1843) 29, 56, 74, 152, 173, 183, 197, 212, 234-2

Eteone Savigny 1822

foliosa Quatrefages 1865 152, 250

heteropoda Hartman 1951 152, 197, 234-2, 250

Hesionura Hartmann-Schröder 1958

coineaui (Laubier 1962) 30

fragilis Hartmann-Schröder 1958 152

laubieri (Hartmann-Schröder 1963) 245

Mystides Théel 1879

borealis Théel 1868 14, 30, 173, 212, 234-2

Nereiphylla Blainville 1828

castanea (Marenzeller 1879) 14, 197, 212, 234-2

fragilis (Webster 1879) 152, 197, 212, 234-2

magnaoculata (Treadwell 1901) 30, 152

mimica Eibye-Jacobsen 1992 30, 197

paretti Blainville 1828 152, 173, 175

Paranaitis Southern 1914

gardineri Perkins 1984 149
papillosa (Ehlers 1887) 152
polynoides (Moore 1909) 173, 234-2
speciosa (Webster 1880) 74, 212, 234-2
Phyllodoce Lamarck 1818 172
(P.) arenae Webster 1880 56, 152, 234-2
(P.) tortugae Treadwell 1917 197
(Anaitides) erythrophylla (Schmarda 1861)
 30, 38, 45, 134, 182, 183, 186a, 197
(A.) groenlandica Ørsted 1842 173, 175,
 197, 234-2
(A.) longipes Kinberg 1866 175, 234-2
(A.) madeirensis Langerhans 1880 38, 45,
 56, 134, 152, 183, 186, 234-2
(A.) mucosa Ørsted 1843 152, 173, 175,
 197, 212, 234-2
(A.) panamensis Treadwell 1917 30, 56, 197
Protomystides Czerniavsky 1882
bidentata Langerhans 1879 234-2
confusa Hartmann-Schröder 1962 186
Pterocirrus Claparède 1868
foliosus (Treadwell 1924) 30, 152, 197
macroceros (Grube 1860) 152, 155, 175,
 212, 234-2
Sige Malmgren 1865
belizensis Eibye-Jacobsen 1992 30
parvicirrus (Perkins 1984) 27, 149, 171

Fam. Alciopidae Ehlers 1864

Alciopa Audouin & Milne-Edwards 1833
reynaudi Audouin & Milne-Edwards 1833
 152, 175, 179, 223
Alciopina Claparède & Panceri 1867
parasitica Claparède & Panceri 1867 179,
 223
Krohnia Quatrefages 1865
foliocirrata Rice 1987 179
lepidota (Krohn 1845) 179, 223
Naiades delle Chiaje 1830
cantraini delle Chiaje 1830 179, 223
Plotohelms Chamberlin 1919
tenuis (Apstein 1900) 179, 223
Rhynchonerella Costa 1862
angelini (Kinberg 1866) 152, 175, 179, 223
moebi (Apstein 1893) 179, 223
petersi (Langerhans 1880) 179, 223
Torrea Quatrefages 1850

candida (delle Chiaje 1841) 88, 179, 223
Vanadis Claparède 1870
crystallina Greef 1876 152, 175, 223
formosa Claparède 1870 152, 175, 223
fuscapunctata Treadwell 1906 152
melanophthalmus Greef 1885 152
minuta Treadwell 1906 179, 223

Fam. Lopadorrhynchidae Claparède 1868

Lopadorhynchus Grube 1855
brevis Grube 1855 152, 223
uncinatus Fauvel 1916 152, 175, 223
Pelagobia Greef 1879
longicirrata Greef 1879 152, 175, 223

Fam. Lacydoniidae Bergström 1914

Lacydonia Marion & Bobretzky 1875
miranda Marion & Bobretzky 1875 19,
 176, 234-3

Subordo Aphroditiformia Levinsen 1882

Superfam. Aphroditoidea Malmgren 1867

Fam. Aphroditidae Malmgren 1867

Aphrodita Linnaeus 1758
acuminata Ehlers 1887 152
diplops Fauchald 1977 38, 45
obtecta Ehlers 1887 152
Aphrogenia Kinberg 1855
alba Kinberg 1855 2
Hermonia Hartman 1959
hystrix (Savigny 1820) 20, 152
Laetmonice Kinberg 1855
filicornis (Kinberg 1855) 20, 152
nuchipapillata (Augener 1906) 152
Pontogenia Claparède 1868
chrysocoma (Baird 1865) 2, 137, 152, 186,
 186a
curva Chamberlin 1919 152
maggiae Augener 1906 152
sericoma Ehlers 1887 152

Fam. Polynoidae Malmgren 1867

Admetella McIntosh 1885
longipedata McIntosh 1885 152
Alentia Malmgren 1865
gelatinosa (Sars 1835) 152, 225
Antinoe Kinberg 1855

- finmarchica* Malmgren 1867 152, 168
microps Kinberg 1855 2
uschakovi (Ibarzábal 1988) 75, 168
Antipathipolyeunoa Pettibone 1985
nuttingi Pettibone 1985 165
Bathybahamas Pettibone 1985
charleneae Pettibone 1985 158
Bathykermadeca Pettibone 1976
turnerae Pettibone 1985 158
Bayerpolynoe Pettibone 1991
floridensis Pettibone 1991 165
Benhamipolynoe Pettibone 1970
antipathicola (Benham 1927) 165
Branchipolynoe Pettibone 1984
seepensis Pettibone 1986 159, 162
Chaetacanthus Seidler 1924
magnificus (Grube 1875) 38, 45, 152
Gorgoniapolynoe Pettibone 1991
caeciliae (Fauvel 1913) 164
pelagica Pettibone 1991 164
Halosydna Kinberg 1855
glabra Hartman 1939 2, 38, 45, 133
leucohyba (Schmarda 1861) 38, 45, 88, 114, 152, 183, 212
Halosydnella Hartman 1938
brasiliensis (Kinberg 1855) 2
fuscamaculata (Treadwell 1924)
Harmothoe Kinberg 1855
aculeata Andrews 1891 2, 56, 137, 152
benthophila Ehlers 1913 152
crucis (Grube 1856) 152
ernesti Augener 1931 2, 152
imbricata (Linné 1767) 152, 225
lunulata (delle Chiaje 1841) [cf. Pt 1993:25 ss] 2, 152, 225
macginitiei Pettibone 1955 2, 133
quadrituberculata Augener 1922 152
trimaculata (Treadwell 1924) 152
Hermenia Grube 1856
verruculosa Grube 1856 74, 152, 154, 167, 186, 212
Iphionides Hartmann-Schröder 1977
glabra Hartmann-Schröder 1977 65, 69, 160
Lepidasthenia Malmgren 1867
commensalis (Webster 1879) 152
elegans (Grube 1840) 186
rufa Treadwell 1928 152
varia Treadwell 1917 38, 45, 114, 152, 212
Lepidonopsis Pettibone 1977
humilis (Augener 1922) 38, 45, 86, 152, 155, 167
Lepidonotus Leach 1816
antillarum (Schmarda 1861) 152
brasiliensis (Quatrefages 1865) 2
caeruleus Kinberg 1855 2, 133, 137
citrifrons Augener 1906 152
lacteus (Ehlers 1887) 152
sublevis Verrill 1873 74, 152, 234-2
tomentosus (Grube 1856) 152
variabilis Webster 1879 74, 152, 182, 183, 186, 212
Malmgreniella Hartman 1967
galetaensis Pettibone 1993 167
hendleri Pettibone 1993 167
lunulata (delle Chiaje 1830) 167
macrariae Pettibone 1993 167
panamensis Pettibone 1993 167
pierceae Pettibone 1993 167
puntotorensis Pettibone 1993 167
taylori Pettibone 1993 167
variegata (Treadwell 1917) 167
Pelagomacellicephala Pettibone 1985
iliffi Pettibone 1985 158
Phyllohartmania Pettibone 1961
taylori Pettibone 1961 152
Polynoella McIntosh 1885
pachylepis Augener 1906 152
Scalissetosus McIntosh 1885
gracilis Morgado & Amaral 1981 133
Thormora Baird 1865
jukesii Baird 1865 38, 152
notata (Hoagland 1919) 152, 183
Fam. Acoetidae Kinberg 1858
Acoetes Audouin & Milne-Edwards 1832
mortenseni (Monro 1928) 38, 101, 163
pacifica (Treadwell 1914) 38, 45, 152, 163
pleei Audouin & Milne-Edwards 1832 101, 152, 163
Euarche Ehlers 1887
mexicana Pettibone 1989 163
tubifex Ehlers 1887 69, 163
Eupanthalis McIntosh 1876

oculata Hartman 1944 104, 152
Eupolyodontes Buchanan 1894
batabanoensis Ibarzábal 1988 75, 113, 163
cornishii Buchanan 1894 152, 163
Panthalis Kinberg 1856
alaminosae Pettibone 1989 163
Polyodontes Renieri 1828 172
frons Hartman 1939 74, 152, 163
lupinus (Stimpson 1856) 152, 163, 234-2
oculeus (Treadwell 1901) 3, 38, 45, 101, 137, 152, 163
panamensis (Chamberlin 1919) 101, 163
texanus Pettibone 1989 163

Fam. Pholoididae Fauchald 1977

Metaxypsamma Wolf 1986
uebelackerae Wolf 1986 166, 254
Pholoides Pruvot 1895
dorsipapillatus (Marenzeller 1893) 166, 212
Taylorpholoe Pettibone 1992
hirsuta (Rullier & Amoreux 1979) 166

Fam. Eulepethidae Chamberlin 1919

Grubeulepis Pettibone 1969
augeneri Pettibone 1969 161, 234-2
ecuadorensis Pettibone 1969 56, 161, 234-2
fimbriata (Treadwell 1901) 3, 114, 137, 152, 161, 186
mexicana (Berkeley & Berkeley 1939) 56, 161, 234-2
sulcatisetis (Jones 1962) 74, 152, 161
westoni Pettibone 1986 103, 114, 161
Lamelleulepethus Pettibone 1986
biminensis Pettibone 1986 161
Mexieulepis Rioja 1962
weberi (Horst 1922) 74, 152, 161, 234-2
Pareulepis Darboux 1899
wyvillei (McIntosh 1885) 152, 161
Proeulepethus Pettibone 1986
clarki Pettibone 1986 161

Fam. Sigalionidae Malmgren 1867

Ehlersileanira Pettibone 1970
incisa (Grube 1878) 3, 74, 114, 152, 234-2
Fimbriosthenelais Pettibone 1971
hobbsi Pettibone 1971 74, 152, 234-2

minor (Pruvot & Racovitza 1895) 234-2
Leanira Kinberg 1855
cirrata (Treadwell 1934) 152
gracilior (Augener 1927) 152
Pholoe Johnston 1839
swedmarki Laubier 1975 69
Psammolyce Kinberg 1855
arenosa (delle Chiaje 1841) 3, 74, 104, 137, 152, 186a
ctenidophora Day 1973 212, 234-2
flava Kinberg 1855 3, 137, 152, 234-2
occidentalis McIntosh 1885 152
pendula Hartman 1942 152
Sigalion Audouin & Milne-Edwards 1832 127
antillarum Grube 1875 152
arenicola Verrill 1879 3, 74, 137, 152
lewisii (Berkeley & Berkeley 1939) 38, 74, 137, 152
pourtalesi Ehlers 1887 152
spinosus (Hartman 1939) 38, 45, 74, 114, 137, 234-2
Sthenelais Kinberg 1855
articulata (Kinberg 1855) 3, 74, 152, 183
boa (Johnston 1839) 3, 20, 104, 152
helenae Kinberg 1855 104
kukenthali (Augener 1922) 104, 152
leidyi Quatrefages 1865 152
maculata Hartman 1939 38, 45
setosa Bush 1900 152
Sthenolepis Willey 1905
gracilior (Augener 1927) 152
grubei (Treadwell 1901) 3, 55, 56, 137, 186, 234-2

Superfam. Pisionoidea Southern 1914

Fam. Pisionidae Southern 1914

Pisione Grube 1857
hartmannschroederiae Westheide 1995 248a
remota (Southern 1914) 35, 45, 152, 234-2
Pisionidens Aiyar & Alikunhi 1943
indica (Aiyar & Alikunhi 1940) 35, 45, 63, 65, 69, 152, 245

Subordo Nereidiformia Uschakov 1972**Fam. Chrysopetalidae Ehlers 1864**

- Acanthopale* San Martín 1986
perkinsi San Martín 1986 205, 206
Bhawania Schmarda 1861
brunnea Morgado & Amaral 1981 132
goodei Webster 1884 38, 45, 74, 88, 104, 150, 152, 183, 205
Chrysopetalum Ehlers 1864
elegans Bush 1900 88, 150, 205
eurypalea Perkins 1985 150
floridanum Perkins 1985 150, 205
hernancortezae Perkins 1985 150, 205
heteropalea Perkins 1985 150
occidentale Johnson 1897 45, 132, 150, 234-2
Hyalopale Perkins 1985
bispinosa Perkins 1985 150
Paleanotus Schmarda 1861
chrysolepis Schmarda 1861 38, 45, 234-2
debilis (Grube 1855) 74, 152, 186
purpurea Rioja 1947 186
Paleaequor Watson-Russell 1986
heteroseta (Hartman 1945) 150, 241
Strepternos Watson-Russell 1987
didymopyton Watson-Russell 1987 242
Treptopale Perkins 1985
rudolphi Perkins 1985 150

Fam. Hesionidae Sars 1862

- Dalhousiella* McIntosh 1901
carpenteri McIntosh 1901 152
hesionides (Augener 1906) 152
longisetis (Grube 1857) 152
Glyphohesion Friedrich 1950
longocirrata Licher 1994 105, 180, 234-3
Cyptis Marion & Bobretzky 1875
brevipalpa (Hartmann-Schröder 1959) 56, 152, 234-2
crypta Pleijel 1993 174
fasciata (Grube 1855) 152
vittata Webster & Benedict 1887 152, 174, 234-2
Hesione Savigny 1820
intertexta Grube 1878 38, 45, 55, 74, 152
pantherina Risso 1826 152
picta Müller 1858 28, 38, 45, 74, 88, 104, 152, 182, 183, 186a, 214, 234-2

- proctochona* Schmarda 1861 56
Hesionides Friedrich 1937
arenaria Friedrich 1937 45, 152
gohari Hartmann-Schröder 1960 245
Heteropodarke Hartmann-Schröder 1962
heteromorpha Hartmann-Schröder 1962 26, 234-2
formalis Perkins 1984 149, 212
lyonsi Perkins 1984 149
Kefersteinia Quatrefages 1865
cirrata (Keferstein 1862) 234-2
haplosetosa Perkins 1984 149, 212
Leocrates Kinberg 1866
chinensis Kinberg 1866 152, 212
Microphthalmus Mecznirow 1865
arenarius Westheide 1973 69, 88, 218
bermudensis Westheide 1973 69, 244
hamosus Westheide 1982 234-2, 247
hartmanae Westheide 1977 69, 246
stocki Hartmann-Schröder 1980 67, 69
Parhensione Pettibone 1956
luteola (Webster 1880) 104, 152
Podarke Ehlers 1864
agilis Ehlers 1864 152, 186
obscura Verrill 1873 28, 38, 45, 104, 152, 183, 214, 234-2
Podarkeopsis Laubier 1961
guadalupensis Amoreux 1985 4, 55
levifuscina Perkins 1984 149
Syllidia Quatrefages 1865
armata Quatrefages 1865 186

Fam. Pilargidae Saint-Joseph 1899

- Ancistargis* Jones 1961
papillosa Jones 1961 56, 152, 234-2
Ancistrostylis McIntosh 1879
carolinensis Gardiner 1976 234-3
groenlandica McIntosh 1879 55, 80, 152, 190
hartmanae Pettibone 1966 234-3
jonesi Pettibone 1966 152, 190, 234-3
Cabira Webster 1879
incerta Webster 1879 152, 234-3
Litocorsa Pearson 1970
antennata Wolf 1886 255
Parandalia Emerson & Fauchald 1971
americana (Hartman 1947) 56, 152, 180

- fauveli* (Berkeley & Berkeley 1941) 152, 190, 204
tricuspis (Müller 1858) 193, 203, 204
vivianneae Salazar-Vallejo & Reyes 1990 203
Pilargis Saint-Joseph 1899
berkeleyae Monro 1933 80, 234-3
pacifica Zachs 1933 152
Sigambra Müller 1858
bassi (Hartman 1947) 55, 56, 104, 152, 190, 234-3
tentaculata (Treadwell 1941) 55, 56, 74, 152, 190, 234-3
wassi Pettibone 1966 212, 234-3
Synelmis Chamberlin 1919
acuminata Wolf 1986 255
albini (Langerhans 1881) 38, 45, 80, 152, 186a, 190, 204, 212, 234-3
ewingi Wolf 1986 255
klatti (Friedrich 1951) 204, 234-3
- Fam. Nautiliniellidae Miura & Laubier 1989**
Flascarpia Blake 1993
alvinae Blake 1993 16
Laubierus Blake 1993
mucronatus Blake 1993 16
- Fam. Syllidae Grube 1850**
Amblyosyllis Grube 1857
algefnæ Viguier 1886 211
dorsigera Claparède 1864 211
granosa Ehlers 1897 187
madeirensis Langerhans 1879 211
rhombeata Grube 1857 152
Autolytus Grube 1850
anoplos Monro 1933 38, 45, 152
brevicirrata Winternitz 1936 152
convolutus Cognetti 1953 211a
dentalius Imajima 1966 211a, 234-3
juventudensis San Martín 1994 211a
prolifer (Müller 1788) 152
pseudosimplex Augener 1922 152
quinquedecimdentatus Langerhans 1884 211a
rubropunctatus (Grube 1850) 152
tamanus Imajima 1966 211a
- Branchiosyllis* Ehlers 1887
diazii Rioja 1959 152, 186, 186a
exilis (Gravier 1900) 66, 152, 187, 209, 233, 234-3
noviseta Russell 1991 187
oculata Ehlers 1887 4, 55, 74, 86, 141, 152, 186, 187, 209, 234-3
pacifica Rioja 1941 67, 192
Brania Quatrefages 1866
gallagheri Perkins 1981 147
glandulosa Hartmann-Schröder 1980 67
limbata (Claparède 1868) 65
longisetis (Fauvel 1919) 152
mediodentata Westheide 1974 187, 190
oculata (Hartmann-Schröder 1960) 187, 190, 245
subterranea (Hartmann-Schröder 1956) 57, 69, 245
swedmarki Gidholm 1962 147, 234-3
wellfleetensis Pettibone 1956 147, 234-3
Dentatisyllis Perkins 1981
brevicirra Russell 1992 187
carolinae (Day 1973) 147, 209, 234-3
mangalis Russell 1995 190a
Dioplosyllis Gidholm 1962
octodentata Perkins 1981 147, 234-3
Ehlersia Quatrefages 1865
benelihuæ (Campoy & Alquézar 1982) 147
botosaneanui (Hartmann-Schröder 1973) 65, 66
broomensis (Hartmann-Schröder 1979) 67, 147
cornuta (Rathke 1843) 4, 28, 38, 45, 55, 65, 88, 152, 183, 186, 186a, 187, 211, 234-3
ferruginea Langerhans 1881 187, 234-3
garciai (Campoy 1982) 147
maryae (San Martín 1992) 147
mexicana Rioja 1960 38, 45, 74, 186, 192, 211
Eurysyllis Ehlers 1864
tuberculata Ehlers 1864 234-3
Eusyllis Malmgren 1867
homocirrata Hartmann-Schröder 1958 45, 152
kupferi Langerhans 1879 211

- lamelligera* Marion & Bobretzky 1875 186, 187, 234-3
Exogone Ørsted 1845
 (*Exogone*) Ørsted 1845
arenosa Perkins 1981 147, 210
breviantennata Hartmann-Schröder 1979 210
dispar (Webster 1879) 4, 55, 60, 86, 88, 147, 152, 186, 210, 234-3
longispinulata San Martín 1991 210
lourei Berkeley & Berkeley 1938 56, 187, 190, 210, 234-3
pseudolourei San Martín 1991 210
rolani San Martín 1991 210
 (*Paraxogone*) Mesnil & Caullery 1916
atlantica Perkins 1981 56, 147, 234-3
caribensis San Martín 1991 210
exmouthensis Hartmann-Schröder 1980 210
gemmafera Pagenstecher 1862 88, 152, 186
parhomoseta mediterranea San Martín 1984 210
wolffi San Martín 1991 210
 (*Sylline*) Claparède 1864
naidinoïdes Westheide 1974 187, 190, 210
occidentalis Westheide 1974 152, 187, 190
Grubeosyllis Verrill 1900
clavata (Claparède 1863) 67, 86, 152, 186, 187, 190, 210, 234-3
euritmica (Sardá 1984) 210
heterocirra (Rioja 1941) 210
nitidula Verrill 1900 210
rugulosa Verrill 1900 210
vieitzi (San Martín 1984) 210
Haplosyllis Langerhans 1879
aberrans (Fauvel 1939) 186a
agelas Uebelacker 1982 232
floridana (Augener 1924) 152, 233
spongicola (Grube 1855) 28, 38, 45, 66, 74, 86, 88, 104, 152, 182, 183, 186, 186a, 187, 209, 234-3
Odontosyllis Claparède 1863
detecta Augener 1913 211
enopla Verrill 1900 88, 152, 187, 234-3
fulgurans (Audouin & Milne-Edwards 1833) 211
longigulata Perkins 1981 147
luminosa San Martín 1990 211
octodentata Treadwell 1917 152, 234-3
twincayensis Russell 1989 187, 189
Opisthodonta Langerhans 1879
spinigera Russell 1992 187
uebelackeræ Russell 1992 187
Opisthosyllis Langerhans 1879
brunnea Langerhans 1879 38, 45, 74, 152, 187, 209
longidentata San Martín 1991 209
Parapionosyllis Fauvel 1923
floridana San Martín 1991 208
longicirrata (Webster & Benedict 1884) 147, 187, 234-3
uebelackeræ San Martín 1991 208
Parasphaerosyllis Monro 1937
indica Monro 1937 152, 187, 209
Petitia Siewing 1955
amphophthalma Siewing 1956 45, 152, 245
Pionosyllis Malmgren 1867
aciculata San Martín 1990 207
aciculogrossa San Martín 1990 207
augeneri Hartmann-Schröder 1979 67
dangrigæ Russell 1992 187
divaricata (Keferstein 1862) 207
gesæ Perkins 1981 147, 234-3
lamelligera Saint-Joseph 1856 207
luquei San Martín 1990 207
procera Hartman 1965 213
riojai San Martín 1990 207
singulariseta Russell 1992 187
spinisetosa San Martín 1990 207
templadoi San Martín-Peral 1991 216
uraga Imajima 1966 147
weismanni Langerhans 1879 234-3
Plakosyllis Hartmann-Schröder 1956
quadrioculata Perkins 1981 147, 187, 190, 209, 234-3
Procerea Ehlers 1864
cornuta (Agassiz 1863) 234-3
Pseudosyllides Augener 1927
curacaoensis Augener 1927 152
Sphaerosyllis Claparède 1863 181
aciculata Perkins 1981 69, 147, 234-3
anoculata Hatmann-Schröder 1980 67
belizensis Russell 1989 187, 188
bilobata Perkins 1981 44, 147, 187, 190, 208
brevidentata Perkins 1981 147, 208

- centroamericana* Hartmann-Schröder 1959 67, 69
erinaceus Claparède 1863 152
glandulata Perkins 1981 69, 147, 208, 234-3
longicauda Webster & Benedict 1887 147, 234-3
longilamina Russell 1989 187, 188
magnidentata Perkins 1981 147, 187, 190, 208
parvoculata Russell 1989 187, 188
perkinsi Riser 1991 147, 181
pirifera Claparède 1868 67, 186
piriferopsis Perkins 1981 44, 147, 187, 190, 208, 234-3
renaudae Hartmann-Schröder 1958 65, 152
riseri Perkins 1981 44, 147, 187, 190, 208
taylori Perkins 1981 44, 147, 187, 190, 234-3
Streptospinigera Kudenov 1983
heterosepta Kudenov 1983 96, 234-3
Streptosyllis Webster & Benedict 1884
pettibonae Perkins 1981 69, 147, 234-3
Syllides Ørsted 1845
bansai Perkins 1981 147, 187, 234-3
edentula (Claparède 1863) 187
floridanus Perkins 1981 44, 147, 187, 207, 234-3
fulvus (Marion & Bobretzky 1875) 234-3
gomezi San Martín 1990 207
papillosa Hartmann-Schröder 1965 187
Syllis Savigny 1820
amica Quatrefages 1865 32
brasiliensis McIntosh 1885 152
gracilis Grube 1840 35, 38, 45, 88, 104, 152, 183, 186, 147, 234-3
longisegmentata Grube 1857 152
sardai San Martín 1992 147
Synsyllis Verrill 1900
longigularis Verrill 1900
Trypanosyllis Claparède 1864
coeliaca Claparède 1868 147, 186, 234-3
gemmipara Johnson 1901 152, 209
inglei Perkins 1981 147
parvidentata Perkins 1981 147, 234-3
prampramensis Augener 1918 209
savagei Perkins 1981 147
vittigera Ehlers 1887 28, 104, 152, 209, 234-3
zebra (Grube 1860) 74, 152, 186, 186a
Typosyllis Langerhans 1879
aciculata Treadwell 1945 38, 45, 152
allosae San Martín 1992 147
alternata Moore 1908 147, 234-3
amica (Quatrefages 1865) 86, 152, 234-3
armillaris (Müller 1771) 38, 74, 186, 186a, 234-3
barbata San Martín 1992 147
bifurcata Hartmann-Schröder 1980 67
corallicola (Verrill 1900) 152, 186, 211
corallicoloides Augener 1924 28, 104, 211, 234-3
danieli (San Martín 1992) 211
fasciata (Malmgren 1867) 74
gerlachi (Hartmann-Schröder 1960) 211, 234-3
hyalina (Grube 1863) 35, 38, 45, 55, 88, 104, 183, 186a, 211
lutea (Hartmann-Schröder 1960) 41, 211, 234-3
ortizi (San Martín 1992) 211
prolifera (Krohn 1852) 38, 45, 74, 186, 187, 211, 234-3
tigrinoides Augener 1922 152, 233
tortugaensis Augener 1922 152
variegata (Grube 1860) 35, 38, 45, 74, 104, 152, 186, 186a, 211
vittata (Grube 1840) 152
vivipara Krohn 1869 211
Xenosyllis Marion & Bobretzky 1875
complanata (Treadwell 1901) 152
scabra (Ehlers 1864) 234-3
- Fam. Nereididae Johnston 1845**
Ceratocephale Malmgren 1867
loveni Malmgren 1867 6, 21, 152
oculata Banse 1977 6, 54, 56, 234-3
Ceratonereis Kinberg 1866 68
costae Grube 1860 186
excisa (Grube 1874) 68, 74, 146, 202
hircinicola (Eisig 1870) 186
irritabilis (Webster 1879) 38, 45, 74, 152, 202, 234-3
longicirrata Perkins 1980 68, 74, 146, 202, 234-3
mirabilis Kinberg 1866 38, 45, 74, 86, 87,

- 104, 146, 152, 182, 183, 186, 202, 211b, 234-3
- singularis* Treadwell 1929 38, 68, 87, 104, 146, 202
- versipedata* Ehlers 1866 86, 234-3
- Gymnonereis* Horst 1919
- crosslandi* (Monro 1933) 6, 35, 45, 55, 234-3
- Laeonereis* Hartman 1945
- culveri* (Webster 1879) 38, 86, 139, 152
- Micronereis* Claparède 1863
- piccola* Paxton 1983 142, 211b
- Namalycastis* Hartman 1959
- abiuma* (Müller 1871) 152
- Namanereis* Chamberlin 1919
- beaumeri* (Augener 1922) 152
- hummelincki* (Augener 1933) 35, 60, 65, 67, 90, 152
- pontica* (Bobretzky 1872) 67, 152
- [comparar con *N. augeneri* (Okuda 1937); *N. quadraticeps* es una especie subantártica *vide* 139]
- Neanthes* Kinberg 1866
- acuminata* Ehlers 1868 86, 87, 104, 152, 202, 211b, 234-3
- micromma* (Harper 1979) 56, 61, 211b, 234-3
- succinea* (Frey & Leuckart 1847) 28, 38, 45, 50, 56, 60, 104, 115, 152, 234-3, 251
- Nereis* Linnaeus 1758
- callaona* (Grube 1857) 38, 45
- caymanensis* Fauchald 1977 37
- egregiacirrata* Treadwell 1924 152
- falsa* Quatrefages 1865 104, 115, 152, 202, 211b, 234-3
- goajirana* Augener 1933 104, 152
- grayi* Pettibone 1956 234-3
- jacksoni* Kinberg 1866 74, 186
- kauderni* Fauvel 1921 152, 186a, 211b (como *N. panamensis*)
- lamellosa* Ehlers 1868 234-3
- panamensis* Fauchald 1977 38, 45
- pelagica* Linnaeus 1758 21, 86, 152, 186, 202, 234-3
- rigida* Grube 1857 152
- riisei* Grube 1857 38, 45, 74, 88, 104, 115, 116, 152, 183, 186, 234-3
- victoriana* Augener 1918 152
- Nicon* Kinberg 1866
- moniloceras* (Hartman 1940) 202, 234-3
- Paraleonnates* Amoreux 1985
- guadalupensis* Amoreux 1985 4, 55
- Perinereis* Kinberg 1866
- anderssoni* Kinberg 1866 38, 45, 74, 104, 115, 152, 186, 202, 211b
- cariacoensis* Liñero-Arana 1983 108
- floridana* (Ehlers 1868) 152, 202
- mochimaensis* Liñero-Arana 1983 108, 202
- vancaurica* (Ehlers 1868) 152
- Platynereis* Kinberg 1866
- dumerilii* (Audouin & Milne-Edwards 1833) 21, 28, 38, 45, 49, 86, 87, 88, 104, 115, 152, 183, 202, 211b, 234-3
- Pseudonereis* Kinberg 1866
- gallapagensis* Kinberg 1866 38, 45, 74, 115, 152, 202
- variegata* (Grube 1857) 38, 45
- Rullierinereis* Pettibone 1971
- bahamensis* (Hartmann-Schröder 1958) 115, 152
- mexicana* (Treadwell 1942) 54, 86, 152
- Stenoninereis* Wesenberg-Lund 1958
- martini* Wesenberg-Lund 1958 54, 55, 65, 74, 152
- Websterinereis* Pettibone 1971
- tridentata* (Webster 1879) 152, 234-3
- Subordo Glyceriformia Uschakov 1972**
- Fam. Glyceridae Grube 1850**
- Glycera* Savigny 1820
- abranchiata* Treadwell 1901 35, 38, 45, 55, 56, 74, 88, 152, 212, 234-3
- americana* Leidy 1855 35, 45, 104, 112, 152, 186, 234-3
- dibranchiata* Ehlers 1868 56, 104, 112, 152, 234-3
- longipinnis* Grube 1878 56, 112
- mimica* Hartman 1965 152
- oxycephala* Ehlers 1887 45, 88, 152
- papillosa* Grube 1857 212, 234-3
- robusta* Ehlers 1868 152, 234-3
- sphyrabrancha* Schmarda 1861 56, 152, 234-3
- tesselata* Grube 1863 35, 45, 74, 86, 104, 152, 183, 186
- Hemipodus* Quatrefages 1865
- armatus* Hartman 1950 35, 45, 104, 152

olivieri Orensanz & Gianuca 1974 112

Fam. Goniadidae Kinberg 1866

Glycinde Müller 1858
multidens Müller 1858 25
nordmanni Malmgren 1865 234-3
pacifica Monro 1928 152
solitaria (Webster 1879) 56, 152, 234-3
Goniada Audouin & Milne-Edwards 1833
acicula Hartman 1940 38, 45, 104, 152
emerita Audouin & Milne-Edwards 1833
 56, 152, 186
littorea Hartman 1950 56, 234-3
maculata Hartman 1959 56, 234-3
multidentopsis Perkins 1980 146
norvegica Ørsted 1845 152
oculata Augener 1933 104
teres Treadwell 1931 74, 152, 234-3
Goniadides Hartmann-Schröder 1960
carolinae Day 1973 56, 234-3
Progoniada Hartman 1965
regularis Hartman 1965 152

Fam. Sphaerodoridae Malmgren 1867

Clavodorum Hartman & Fauchald 1971
mexicanum Kudenov 1987 99
Ephesiella Chamberlin 1919
bipapillata Kudenov 1987 99
Sphaerephesia Fauchald 1972
fauchaldi Kudenov 1987 99
Sphaerodoridium Lützen 1961
guilbaulti Rullier 1974 186
lutzeni Kudenov 1987 99
Sphaerodoropsis Hartman & Fauchald 1971
vittori Kudenov 1987 99
Sphaerodorum Ørsted 1843
ophiuroporetos Martin & Alvà 1988 128a

Fam. Levidoridae Perkins 1987 151

Levidorum Hartman 1967
hartmanae Perkins 1987 151
pettibonae Perkins 1987 151

Subordo No-Reconocido

Fam. Iospilidae Bergstrom 1914

Phalacrophorus Greef 1879
pictus Greef 1879 152

uniformis Reibisch 1895 152

Fam. Nephtyidae Grube 1850

Aglaophamus Kinberg 1866
circinata (Verrill 1874) 234-3
juvenalis (Kinberg 1866) 36
verrilli (McIntosh 1885) 56, 152, 234-3
Inermonephlys Fauchald 1968
inermis (Ehlers 1887) 152, 234-3
Micronephlys Friedrich 1937
minuta (Théel 1879) 234-3
Nephtys Cuvier 1833
acrochaeta Hartman 1950 33
bucera Ehlers 1868 152
cryptomma Harper 1986 62
homborgii Savigny 1820 152, 177
incisa Malmgren 1865 177, 234-3
magellanica Augener 1912 36, 104, 152
panamensis Monro 1928 152
phyllocirra Ehlers 1887 104, 152
picta Ehlers 1868 152, 234-3
simoni Perkins 1980 146, 234-3
squamosa Ehlers 1887 36, 38, 45, 74, 104,
 152, 234-3

Fam. Paralacydoniidae Pettibone 1963

Paralacydonia Fauvel 1913
paradoxa Fauvel 1913 234-3

Fam. Tomopteridae Grube 1848

Tomopteris Eschscholtz 1825
helgolandica Greef 1879 88, 152, 223
kefersteini Greef 1879 152
lingulata Rosa 1908 152
nisseni Rosa 1908 152, 223
planktonis Apstein 1900 152, 223

Fam. Typhloscolecidae Uljanin 1878

Sagitella Wagner 1872
kowalewskii Wagner 1872 152, 223
Travisiopsis Levinsen 1885
lobifera Levinsen 1885 152, 223
Typhloscolex Busch 1851
muelleri Busch 1851 152, 223
phyllodes Reibisch 1895 152

Ordo Amphinomida Hatschek 1893**Fam. Amphinomidae Savigny 1820**

- Amphinome* Bruguière 1789
rostrata (Pallas 1766) 152, 195, 199, 223
Benthoscolex Horst 1912
cubanus Hartman 1942 31a, 74, 152
Chloeia Savigny 1820
viridis Schmarda 1861 38, 45, 74, 104, 152, 234-3
Chloenopsis Fauchald 1977
atlantica (McIntosh 1885) 152
Eurythoe Kinberg 1857
complanata (Pallas 1766) 38, 45, 74, 88, 104, 138, 152, 183, 186, 186a, 199, 205
parvecarunculata Horst 1912 152
Hermodice Kinberg 1857
carunculata (Pallas 1766) 35, 38, 45, 74, 86, 104, 138, 152, 182, 183, 199, 205
Hipponoe Audouin & Milne-Edwards 1830
gaudichaudi Audouin & Milne-Edwards 1830 99a, 152, 195, 199
Linopherus Quatrefages 1865
ambigua Monro 1933 38, 45, 152
canariensis Langerhans 1881 38, 45, 55, 138, 199, 205
paucibranchiata Fauvel 1932 152
Notopygos Grube 1855
crinita Grube 1855 104, 152, 183, 199
Pareurythoe Gustafson 1930
americana Hartman 1951 104, 152
elongata (Treadwell 1931) 199

Fam. Euphrosinidae Williams 1851

- Euphrosine* Savigny 1820
armadillo Sars 1851 98, 152
armadilloides Ehlers 1900 98, 234-3
triloba Ehlers 1887 74, 98, 104, 152, 199, 234-3

Ordo Eunicida Uschakov 1955**Superfam. Dorvilleoidea Chamberlin 1919****Fam. Dorvilleidae Chamberlin 1919** (incl.Dinophilidae e Iphitimidae *fide* 30a)

- Diaphorosoma* Wolf 1986
magnavena Wolf 1986 256
Dorvillea Parfitt 1866
(*Dorvillea*) Parfitt 1866

- angolana* (Augener 1918) 186
bacescui Rullier 1974 74, 76, 186
bermudensis Åkesson & Rice 1992 1
cerasina (Ehlers 1901) 35, 45, 74, 76, 152
clavata Wolf 1986 256
largidentis Wolf 1986 215, 257
moniloceras (Moore 1909) 152
rubrovittata (Grube 1856) 38, 45, 152
sociabilis (Webster 1879) 74, 145, 152, 234-4
(*Schistomeringos*) Jumars 1974
annulata (Moore 1906) 74
longicornis (Ehlers 1901) 38, 45
pectinata (Perkins 1979) 56, 145, 234-4
perkinsi Wolf 1986 257
rudolphi (delle Chiaje 1828) 4, 36, 56, 74, 234-4
vittata (Grube 1856) 152
Eliberidens Wolf 1986
forceps Wolf 1986 256
Gymnodorvillea Wainright & Perkins 1982
floridana Wainright & Perkins 1982 215, 235
Neotenotrocha Eibye-Jacobsen & Kristensen 1994
sterrei Eibye-Jacobsen & Kristensen 1994 30a
Ophryotrocha Claparède & Metschnikow 1869
puerilis Claparède & Metschnikow 1869 152
Ougia Wolf 1986
tenuidentis Wolf 1986 256
Papilliodorvillea Pettibone 1961
rubra (Grube 1856) 152
Pettiboneia Orensanz 1973 70
blakei Wolf 1987 259
duofurca Wolf 1987 259
Protodorvillea Pettibone 1961
bifida Perkins 1979 145
kefersteini (McIntosh 1869) 58, 145, 234-4
parva Rullier 1974 186
Trilobocirillus Remane 1925
heideri Remane 1925 152, 248
Westheideia Wolf 1986
minutimala Wolf 1986 256

Superfam. Oenonoidea Kinberg 1865**Fam. Lumbrineridae Malmgren 1867**

- Arabellonereis* Hartmann-Schröder 1979
janeirensis (Augener 1934) 5
Augeneria Monro 1930
bidens (Ehlers 1887) 219a, 234-4
Eranno Kinberg 1865
bifilaris (Ehlers 1901) 52, 152
Lumbricaulus Frame 1992
dayi Frame 1992 52, 219a
januarii (Grube 1878) 52, 234-4
Lumbrinerides Orensanz 1974
aberrans (Day 1963) 219a
acuta (Verrill 1875) 52, 215, 219a, 234-4
crassicephala (Hartman 1965) 145
dayi Perkins 1979 145, 234-4
jonesi Perkins 1979 145
Lumbrineris Blainville 1828
bilabiata (Treadwell 1901) 152
branchiata Treadwell 1921 152
brevipes (McIntosh 1903) 58, 234-4
candida Treadwell 1921 152, 219a, 234-4
cingulata (Ehlers 1897) 52, 219a
coccinea (Renier 1804) 28, 52, 104, 152, 215, 219a, 234-4
cruzensis Hartman 1944 35, 45, 52, 186
erecta (Moore 1904) 45, 152
heteropoda (Marenzeller 1879) 152
inflata Moore 1911 38, 45, 52, 88, 104, 186, 215, 234-4
latreilli Audouin & Milne-Edwards 1834 38, 45, 52, 74, 104, 152, 186a, 219a, 234-4
nasuta Verrill 1900 152
nuchalis Treadwell 1921 152
parvapedata (Treadwell 1901) 152, 183
robusta (Ehlers 1887) 152
testudinum (Augener 1922) 145, 152
treadwelli Hartman 1956 4, 55, 152, 186
Lumbrineriopsis Orensanz 1974
paradoxa (Saint-Joseph 1888) 219a, 234-4
Lysarete Kinberg 1865
brasiliensis Kinberg 1865 20, 152, 234-4
Ninoe Kinberg 1865
brasiliensis Kinberg 1865 58
leptognatha Ehlers 1900 58
nigripes Verrill 1873 152

Paraninoe Levenstein 1977

- brevipes* (McIntosh 1903) 52, 234-4
Scoletoma Blainville 1828
ernesti (Perkins 1979) 52, 56, 145, 234-4
fragilis (Müller 1776) 52, 152
tenuis (Verrill 1873) 52, 145, 152, 234-4
verrilli (Perkins 1979) 52, 56, 145, 215, 219a, 234-4

Fam. Oeonidae Kinberg 1865

- Arabella* Grube 1850
iricolor (Montagu 1804) 23, 55, 74, 76, 152, 183, 186a, 234-4
maculosa Verrill 1900 145
multidentata (Ehlers 1887) 23, 145, 234-4
mutans (Chamberlin 1919) 28, 38, 45, 88, 104, 145, 152, 215, 234-4
novecrinita Crossland 1924 152
Drilonereis Claparède 1870
benedicti Pettibone 1956 152
brunnea Treadwell 1921 152
cylindrica Hartman 1951 152
debilis (Ehlers 1887) 234-4
longa Webster 1879 152, 215, 234-4
magna Webster & Benedict 1887 152, 234-4
spatula (Treadwell 1911) 58, 152, 234-4
Labrorostratus Saint-Joseph 1888
luteus Uebelacker 1978 215, 234-4
Oenone Savigny 1820
fulgida Savigny 1820 22, 38, 45, 74, 76, 88, 104, 152, 182, 183, 234-4

Superfam. Hartmanielloidea Imajima 1977**Fam. Hartmaniellidae Imajima 1977**

- Hartmaniella* Imajima 1977
n. sp. Gathof 56

Superfam. Eunicoidea Berthold 1827**Fam. Onuphidae Kinberg 1865 143**

- Americonuphis* Fauchald 1973
magna (Andrews 1891) 55, 86
reesei Fauchald 1973 35, 38, 45, 74
Anchinotheria Paxton 1986
glutinatrix (Ehlers 1887) 143
pourtalesi (Ehlers 1887) 143
sombrieriana (McIntosh 1885) 143

- Aponuphis* Kucheruk 1978
bilineata (Baird 1870) 143, 186
Diopatira Audouin & Milne-Edwards 1833
cuprea (Bosc 1802) 38, 39, 45, 56, 104, 152, 234-3
neotridens Hartman 1944 74, 76, 234-3
papillata Fauchald 1968 234-3
splendidissima Kinberg 1857 45, 86
tridentata Hartman 1944 74, 104, 152, 234-3
Hirsutonuphis Paxton 1986
gemminata (Fauchald 1980) 39, 42, 143
Hyalinoecia Malmgren 1867
artifex Verrill 1880
bermudensis Hartman 1965 143
branchiata Treadwell 1934 152
juvenalis Moore 1911 58, 104, 152
tubicola (Müller 1776) 143, 152
Kinbergonuphis Fauchald 1982
difficilis (Fauchald 1982) 42, 58
orensanzi (Fauchald 1982) 42, 58
simoni (Santos, Day & Rice 1981) 58, 218
virgata (Fauchald 1980) 39, 42, 143
Longibrachium Paxton 1986
atlanticum (Day 1973) 130, 234-3
Mooreonuphis Fauchald 1982
dangrigae (Fauchald 1980) 39, 58, 86
jonesi Fauchald 1982 41
nebulosa (Moore 1911) 4, 38, 45, 55, 152, 234-3
pallidula (Hartman 1965) 234-3
Nothria Malmgren 1867
atlantisa Hartman 1965 152
cirrata (Hartman 1944) 152
conchylega (Sars 1835) 74, 76, 104, 143
rubescens (Augener 1906) 152
Onuphis Audouin & Milne-Edwards 1833
eremita Audouin & Milne-Edwards 1833 38, 104, 152, 186
e. oculata Hartman 1951 38, 143, 152, 234-3
pulchra Fauchald 1980 39, 42
texana Fauchald 1982 40
Paradiopatira Ehlers 1887
fragosa Ehlers 1887 143
hartmanae (Kirkegaard 1980) 42, 58, 234-3
pyncobranchiata (McIntosh 1885) 42, 152
quadricuspis (Sars 1872) 143, 152
vermillionensis (Fauchald 1968) 42, 45
Rhamphobrachium Ehlers 1887
agassizi Ehlers 1887 152
diversisetosum Moore 1937 144, 234-3
- Fam. Euniceidae Berthold 1828**
Eunice Cuvier 1818
afra Peters 1854 38, 44, 45, 130, 152, 186
amoreuxi Rullier 1974 44, 186
antennata (Savigny 1820) 28, 38, 43, 44, 45, 74, 76, 104, 109, 130, 131, 152, 186, 200, 215, 234-3
antillensis Ehlers 1887 44
aphroditois (Pallas 1788) 38, 43, 44, 45, 74, 109, 116, 131, 152, 186, 186a, 200
atlantica Kinberg 1865 44
australis Quatrefages 1865 43, 44, 130, 186
barvicensis McIntosh 1885 43, 44
brevis (Ehlers 1887) 44
bucciensis (Treadwell 1921) 44
cariboea Grube 1856 28, 38, 44, 45, 74, 76, 88, 104, 130, 131, 152, 183, 186, 200
cincta Kinberg 1865 44
cirrobranchiata McIntosh 1885 44
collini Augener 1906 44, 152
conglomerans Ehlers 1887 44, 152
denticulata Webster 1884 44, 152, 200
elegans (Verrill 1900) 44
excariboea Fauchald 1992 44
filamentosa Grube 1856 28, 38, 43, 44, 45, 74, 76, 86, 104, 152, 182, 183, 186, 200, 215, 234-3
floridana (Pourtales 1869) 44, 104, 152, 182
fucata Ehlers 1887 44, 152, 200
gagzoi Augener 1922 44
goodei Fauchald 1992 44
guanica (Treadwell 1921) 44, 152
guldingi Baird 1869 44, 152
imogena (Monro 1924) 44
longisetis Webster 1884 44
macrobranchia Schmarda 1861 44, 152
multipectinata Moore 1911 44, 152
mutilata Webster 1884 38, 44, 45, 74, 86, 104, 152, 183, 200, 215
mutilatoides Augener 1922 44, 152
nigricans Schmarda 1861 44
notata (Treadwell 1921) 44

- norvegica* (Linné 1767) 44, 152
pellucida Kinberg 1865 44, 152, 200
pennata (Müller 1776) 44, 152, 186
polybranchia (Verrill 1880) 44
reducta Fauchald 1970 38, 44, 45, 186
riojai de León-González 1988 24
rosaurae Monro 1939 44, 152
rubra Grube 1856 44, 109, 152, 183, 186
rubrovittata (Treadwell 1921) 44, 152
sebastiani Nonato 1965 44
spongicola (Treadwell 1921) 44
stanleyi Fauchald 1992 44
stigmatura (Verrill 1900) 44
tenuis (Treadwell 1921) 44, 152, 215, 234-3
thomasiana Augener 1922 44, 152
tibiana (Pourtalès 1863) 44, 131, 152
tridentata Ehlers 1905 43, 44, 152
unifrons (Verrill 1900) 44
violaceomaculata Ehlers 1887 44
vittata (delle Chiaje 1828) 27, 43, 44, 74, 76, 88, 104, 109, 130, 152, 183, 186, 215, 234-3
websteri Fauchald 1969 38, 44, 45, 104, 234-3
Euniphysa Wesenberg-Lund 1949
auriculata (Treadwell 1900) 44, 152
n. sp. Gobin & Wolf 56, 234-3
Lysidice Savigny 1820
ninetta Audouin & Milne-Edwards 1833
38, 45, 74, 76, 88, 104, 109, 130, 152, 182, 183, 200, 215, 234-3
tortugae Treadwell 1921 152, 200
Marphysa Quatrefages 1865
aenea (Blanchard 1849) 104
amadae Fauchald 1977 38, 45
aransensis Treadwell 1939 152, 200
bellii (Audouin & Milne-Edwards 1833)
58, 152, 200, 234-3
brevitentaculata Treadwell 1921 152, 200
capensis (Schmarda 1861) 186, 200
conferta Moore 1911 130, 215, 234-3
hamata (Schmarda 1861) 152
languida Treadwell 1921 200
longula (Ehlers 1887) 104, 152, 186, 200
mcintoshii Crossland 1903 56
minima (Hansen 1882) 152, 200
mortenseni Monro 1928 234-3
posterobranchia Day 1962 200
regalis Verrill 1900 104, 152, 186, 200
sanguinea (Montagu 1815) 38, 45, 56, 86, 88, 104, 109, 130, 152, 182, 183, 234-3
simplex Crossland 1903 152
Nematonereis Schmarda 1861
hebes Verrill 1900 4, 55, 88, 152, 186, 234-3
unicornis (Grube 1840) 38, 45, 74, 76, 130, 200, 215
Palola Gray 1847
siciliensis (Grube 1840) 38, 45, 74, 76, 109, 130, 152, 200, 215
- Ordo Nerillida Pettibone 1982**
Fam. Nerillidae Levinsen 1883
Mesonerilla Remane 1949
prospera Sterrer & Iliffe 1982 69, 88, 222
Nerilla Schmidt 1848
digitata Wieser 1957 69, 152
mediterranea Schlieper 1925 69
- Subclassis Sedentaria Lamarck 1801**
Ordo Orbiniida Pettibone 1982
Fam. Orbiniidae Hartman 1942
Califia Hartman 1957
calida Hartman 1957 234-1
Leitoscoloplos Day 1977 125
foliosus (Hartman 1951) 74, 104, 125, 152
fragilis (Verrill 1873) 125, 152, 234-1
robustus (Verrill 1873) 86, 125, 152, 234-1
Microrbinia Hartman 1965
linea Hartman 1965 152
Naineris Blainville 1828
bicornis Hartman 1951 152, 234-1
dendritica (Kinberg 1867) 234-1
grubei (Gravier 1909) 234-1
laevigata (Grube 1855) 86, 88, 104, 152, 183, 234-1
mutilata Treadwell 1931 74, 152
setosa (Verrill 1900) 4, 55, 88, 152, 220
Orbinia Quatrefages 1865
americana Day 1973 234-1
kupferi (Ehlers 1874) 152
ornata (Verrill 1873) 152
riseri (Pettibone 1957) 234-1
Paraorbinella Rullier 1974
paucibranchiata Rullier 1974 186

- Pararicia* Solís-Weiss & Fauchald 1989
belizensis Solís-Weiss & Fauchald 1989 220
Petibonnella Solís-Weiss & Fauchald 1989
multiuncinata Solís-Weiss & Fauchald 1989 220
Phylo Kinberg 1866
felix Kinberg 1866 234-1
Protoaricia Czerniavsky 1881
oerstedii (Claparède 1864) 152
pigmentata Solís-Weiss & Fauchald 1989 220
Scoloplos Blainville 1828
acnecaps Chamberlin 1919 234-1
capensis (Day 1961) 56, 234-1
robustus Rullier 1964 4, 55
rubra (Webster 1879) 56, 74, 234-1
texana Maciolek & Holland 1978 56, 123, 234-1
treadwelli Eisig 1914 56, 104, 121, 152
- Ordo Ctenodrilida Fauchald 1977**
Fam. Ctenodrilidae Kennel 1882
Ctenodrilus Claparède 1863
serratus (Schmidt 1857) 152
- Ordo Cossurida Fauchald 1977**
Fam. Cossuridae Day 1963
Cossura Webster & Benedict 1887
delta Reish 1958 152
longocirrata Webster & Benedict 1887 152
soyeri Laubier 1964 54, 56, 234-1
- Ordo Spionida Fauchald 1977**
Superfam. Spionoidea Grube 1850
Fam. Apistobanchidae Mesnil & Caullery 1898
Apistobanchus Levinsen 1883
typicus (Webster & Benedict 1887) 152
- Fam. Spionidae Grube 1850**
Aonides Claparède 1864
mayaguezensis Foster 1969 152, 234-1
paucibranchiata Southern 1914 234-1
Apoprionospio Foster 1969
dayi (Foster 1969) 56, 120, 152, 234-1
pygmaea (Hartman 1961) 56, 120, 152, 234-1
Aurospio Maciolek 1981
dibranchiata Maciolek 1981 117
- Boccardiella* Blake & Kudenov 1978
ligerica (Ferroinrière 1898) 60, 67, 243
Carazziella Blake & Kudenov 1978
hobsonae Blake 1979 13, 106
Dispio Hartman 1951
uncinata Hartman 1951 38, 45, 56, 81, 152, 234-1
Laonice Malmgren 1867
cirrata (Sars 1851) 74, 140, 152, 186, 234-1
Malacoceros Quatrefages 1843
indicus (Fauvel 1928) 17, 54, 82, 152
vanderhorsti (Augener 1927) 152, 234-1
Marenzelleria Mesnil 1896
jonesi Maciolek 1984 119
viridis (Verrill 1873) 119
Microspio Mesnil 1896
pigmentata (Reish 1959) 56, 122, 234-1
Paraprionospio Caullery 1914
pinnata (Ehlers 1901) 17, 56, 152, 234-1, 252
Polydora Bosc 1802
aggregata Blake 1969 118, 234-1
armata Langerhans 1880 17, 152
caulleryi Mesnil 1897 74, 152, 178, 234-1
colonia Moore 1907 152
commensalis Andrews 1891 152
ligni Webster 1879 17, 60, 152, 178, 180, 234-1
plena (Berkeley & Berkeley 1936) 56
quadralobata Jacobi 1883 152
socialis (Schmarda 1861) 56, 152, 178, 234-1
websteri Hartman 1943 17, 104, 106, 152, 183
Prionospio Malmgren 1867
(Minuspio) Foster 1971
cirrifer (Wirén 1883) 4, 17, 55, 86, 110, 124, 152, 234-1
cirrobranchiata Day 1961 74, 234-1
delta Hartman 1965 120
fauchaldi Maciolek 1985 120
multibranchiata Berkeley 1927 120, 124
perkinsi Maciolek 1985 120
wireni Maciolek 1985 120
(Prionospio) Malmgren 1867
cristata Foster 1971 56, 88, 120, 234-1
fallax Söderström 1920 234-1

heterobranchia Moore 1907 4, 38, 45, 55, 56, 60, 120, 152
steenstrupi Malmgren 1867 17, 56, 120, 135, 152, 234-1
Pseudopolydora Czerniavsky 1881
antennata (Claparède 1870) 4, 55
Pygospio Claparède 1863
elegans Claparède 1863 152
Rhynchospio Hartman 1936
glutaeus (Ehlers 1897) 82, 152
inflatus (Foster 1971) 152
Scolecopsis Blainville 1828
squamata Müller 1806 35, 45, 74, 86, 88, 104, 121, 152, 234-1
texana Foster 1971 84, 121, 152, 234-1
Spio Fabricius 1785
pettibonae Foster 1971 56, 88, 122, 152, 234-1
Spiophanes Grube 1860
bombyx Claparède 1870 17, 83, 152, 234-1
kroyeri Grube 1860 17, 83, 152
missionensis Hartman 1941 56, 234-1
wigleyi Pettibone 1962 17, 152, 234-1
Streblospio Webster 1879
benedicti Webster 1879 56, 104, 152, 180

Fam. Aberrantidae Wolf 1987

Aberranta Hartman 1965
palpata Wolf 1987 258

Fam. Poecilochaetidae Hannerz 1956

Poecilochaetus Claparède 1875
bermudensis (Verrill 1873) 4, 55
johnsoni Hartman 1939 152, 234-1
serpens Allen 1904 88, 152, 198

Fam. Heterospionidae Hartman 1963

Heterospio Ehlers 1874
longissima Ehlers 1875 152, 234-2

Superfam. Polygordioidea Czerniavsky 1881

Fam. Polygordiidae Czerniavsky 1881

Polygordius Schneider 1868
eschaturus Marcus 1948 69
leo Marcus 1955 69

Superfam. Protodriolea Czerniavsky 1881

Fam. Protodrilidae Czerniavsky 1881

Protodrilus Czerniavsky 1881
corderoi Marcus 1948 69, 152

Fam. Saccocirridae Czerniavsky 1881

Saccocirrus Bobretzky 1872
archiboldi Kirsteuer 1967 69, 152
gabriellae Marcus 1946 69
major Pierantoni 1907 152
pussicus Marcus 1948 69

Ordo Chaetopterida Pettibone 1982

Fam. Chaetopteridae Malmgren 1867

Chaetopterus Cuvier 1827
variopedatus (Renier 1804) 35, 45, 56, 104, 152, 234-2
Mesochaetopterus Potts 1914
capensis (McIntosh 1885) 56, 234-2
taylori (Potts 1914) 234-2
Spiochaetopterus Sars 1853 11
claparedii McIntosh 1885 152
costarum (Claparède 1868) 38, 45, 152, 234-2
oculatus Webster 1879 56, 88, 152

Ordo Magelonida Dales 1962

Fam. Magelonidae Cunningham & Ramage 1888

Magelona Müller 1858
californica Hartman 1944 152
capax Hartman 1965 152
cerae Hartman & Reish 1950 152
papillicornis Müller 1858 35, 45, 152
pettibonae Jones 1963 4, 55, 56, 152, 234-1
p. lanceolata Jones 1963 152
polydentata Jones 1963 74, 152
riojai Jones 1963 45, 152

Ordo Cirratulida Pettibone 1982

Fam. Paraonidae Cerruti 1909

Acmira Strelzov 1973
catherinae (Laubier 1967) 234-1
cerruti (Laubier 1966) 234-1
finitima (Strelzov 1973) 234-1
lopezi (Berkeley & Berkeley 1956) 234-1

- philbinae* Brown 1976 234-1
simplex (Day 1963) 234-1
taylori (Pettibone 1965) 234-1
Allia Strelzov 1973
alisdairi Hasan 1960 234-1
quadrilobata Webster & Benedict 1887 234-1
suecica (Eliason 1920) 234-1
trilobata (Imajima 1973) 234-1
Aricidea Webster 1879
fauveli Hartman 1957 152
fragilis Webster 1879 152, 234-1
jeffreysii (McIntosh 1879) 74
pseudoarticulata Hobson 1972 234-1
taylori Pettibone 1965 152
wassi Pettibone 1965 234-1
Cirrophorus Ehlers 1908
aciculatus (Hartman 1957) 74, 152
americanus Strelzov 1973 234-1
branchiatus Ehlers 1908 234-1
forticirratulus Strelzov 1973 234-1
furcatus (Hartman 1957) 152
byra guadalupensis Amoreux 1985 4, 55
perdidensis McLelland & Gaston 1994 129
perkinsi McLelland & Gaston 1994 129
Levinsenia Mesnil 1897
gracilis (Tauber 1879) 74, 234-1
reducta (Hartman 1965) 152, 234-1
Paradoneis Hartman 1965
abbranchiata Hartman 1965 152
Paraonis Grube 1873
fulgens (Levinsen 1883) 74, 152, 234-1
pygoenigmatica Jones 1968 234-1
- Fam. Questidae Hartman 1966**
Novaquesta Hobson 1970
trifurcata Hobson 1970 234-1
Questa Hartman 1966
caudicirra Hartman 1966 234-1
- Fam. Cirratulidae Carus 1863**
Aphelochaeta Blake 1991
marioni (Saint-Joseph 1894) 15, 56, 152
Caulleriella Chamberlin 1919
alata (Southern 1914) 45, 234-2
zelandica (McIntosh 1911) 234-2
Chaetozone Malmgren 1867
atlantica McIntosh 1885 152
- Cirratulus* Lamarck 1801
borealis Lamarck 1801 153
cirratulus (Müller 1776) 35, 45, 153
hedgpethi Hartman 1951 152
Cirriiformia Hartman 1936
grandis (Verrill 1873) 152
tentaculata (Montagu 1808) 38, 45, 152
tortugaensis (Augener 1922) 152
Dodecaceria Ørsted 1843
concharum Ørsted 1843 38, 45, 86, 152
coralii (Leidy 1855) 104, 152
diceria Hartman 1951 152
pulchra Day 1955 86
Monticellina Laubier 1961
annulosa (Hartman 1965) 56, 152
dorsobranchialis (Kirkegaard 1959) 15, 152, 186
Pseudocirratulus Augener 1922
kingstonensis Augener 1922 152
Tharyx Webster & Benedict 1887
acutus Webster & Benedict 1887 15
Timarete Kinberg 1866
caribous (Grube 1856) 153
filigera (delle Chiaje 1828) 28, 74, 104, 152, 153
julianae Wesenberg-Lund 1958 152
punctata (Grube 1859) 35, 45, 86, 88, 152, 153
- Ordo Capitellida Fauchald 1977**
Fam. Capitellidae Grube 1862
Capitella Blainville 1828
aciculatus Hartman 1959 152
capitata (Fabricius 1780) 4, 55, 56, 88, 152, 186, 234-2
c. floridana Hartman 1959 152, 238
caribaeorum Warren & George 1986 239
giardi Mesnil 1897 152, 236
jonesi (Hartman 1959) 86, 152, 236
ovicola Hartman 1947 86, 236
teres Treadwell 1939 152
Dasybranchus Grube 1850
caducus (Grube 1846) 4, 55, 104, 152
lumbricoides Grube 1878 38, 45, 74, 104, 152, 183, 234-2
lunulatus Ehlers 1887 88, 152, 234-2
Decamastus Hartman 1963

- gracilis* Hartman 1963 56, 86, 234-2
nudus Thomassin 1970 4, 55
Heteromastides Augener 1914
bifidus Augener 1914 152
Heteromastus Eisig 1887
filiformis (Claparède 1864) 53, 56, 67, 73, 104, 152
Leiocapitella Hartman 1947
glabra Hartman 1947 234-2
Mastobranthus Eisig 1887
variabilis Ewing 1984 34
Mediomastus Hartman 1944
californiensis Hartman 1944 56, 152, 234-2, 240
cirripes Ben-Eliahu 1976 4, 55, 240
fragilis Rasmussen 1973 86, 87, 237, 240
Neopseudocapitella Rullier & Amoreux 1979
brasiliensis Rullier & Amoreux 1979 186a
Notomastus Sars 1850
americanus Day 1973 234-2
daueri Ewing 1982 33, 234-2
hemipodus Hartman 1945 56, 74, 234-2
latericeus Sars 1850 86, 87, 88, 152, 186, 234-2
lineatus Claparède 1870 38, 45, 234-2
lobatus Hartman 1947 56, 152, 234-2
luridus Verrill 1873
ouanaryensis (Gravier 1901) 55, 152
tenuis Moore 1909 56, 234-2
Peresiella Harmelin 1968
spathulata Ewing 1984 34
Pulliella Fauvel 1929
armata Fauvel 1929 4, 55
Scyphoproctus Gravier 1904
guadalupensis Gillet 1987 55
platyproctus Jones 1961 74, 152, 234-2
- Fam. Maldanidae Grube 1867**
Asychis Kinberg 1867
amphiglyptus abyssicolus Eliason 1951 31, 107
atlanticus Kinberg 1867 152
Axiothella Verrill 1900
mucosa (Andrews 1891) 74, 152
Boguea Hartman 1945
enigmatica Hartman 1945 152, 234-2, 253
Chirimia Light 1991
- amoena* (Kinberg 1869) 107
Clymenella Verrill 1873
somersi Verrill 1900 88
torquata (Leidy 1855) 152, 186, 234-2
Clymenopsis Verrill 1900
cingulata (Ehlers 1887) 152
Clymenura Verrill 1900
cirrata (Ehlers 1887) 152
Euclymene Verrill 1900
corallicola (Treadwell 1929) 74, 152, 194
coronata Verrill 1900 88, 152
Johnstonia Quatrefages 1850
duplicata Mackie & Gobin 1993 128
Lumbriclymene Sars 1872
minor Arwidsson 1907 152
Maldane Grube 1860
cuculligera Ehlers 1887 152
glebifex Grube 1860 152
sarsi Malmgren 1865 59a, 152
Metasychis Light 1991
collariceps (Augener 1906) 152
fimbriatus (Treadwell 1934) 152
Micromaldane Mesnil 1879 184
ornithochaeta Mesnil 1879 86
Nicomache Malmgren 1865
antillensis Augener 1922 152
Petaloproctus Quatrefages 1865
socialis Andrews 1891 152
Praxillella Verrill 1881
elongata (Webster 1881) 106, 152
Rhodine Malmgren 1865
sima Ehlers 1887 152
Sabaco Kinberg 1867
elongatus (Verrill 1873) 59a, 97, 107, 152, 234-2
- Fam. Arenicolidae Johnston 1835**
Arenicola Lamarck 1801
antillensis Lutken 1864 152
brasiliensis Nonato 1958 74
cristata Stimpson 1856 88, 152, 182
Branchiomaldane Langerhans 1881
vincenti Langerhans 1881 51, 59, 86

Ordo Opheliida Fauchald 1977**Fam. Opheliidae Malmgren 1867**

- Armandia* Filippi 1861
agilis (Andrews 1891) 56, 86, 152, 183, 186, 234-2
brevis (Moore 1906) 45, 86
intermedia (Fauvel 1902) 56, 152
maculata (Webster 1884) 56, 88, 152, 234-2
nonpapillata Jones 1962 152
Ophelia Savigny 1820
contracta Milne-Edwards 1849 152
denticulata Verrill 1875 234-2
Ophelina Ørsted 1843
abbranchiata (Støp-Bowitz 1948) 152
acuminata Ørsted 1843 234-2
cylindricaudata Hansen 1882 74, 186, 234-2
fimbriata Verrill 1873 152
hachaensis (Augener 1934) 152
Polyopthalmus Quatrefages 1850
pictus (Dujardin 1839) 86, 88, 152
Travisia Johnston 1840 23a
carnea Verrill 1873 152
forbesii Johnston 1840 152
hobsonae Santos 1977 217, 234-2

Fam. Scalibregmatidae Malmgren 1867

- Asclerocheilus* Ashworth 1901
beringianus Ushakov 1955 234-2
mexicanus Kudenov 1985 97
Hyboscolex Schmarda 1861
quadricincta Kudenov 1985 97
Kebuita Chamberlin 1919
glabra (Ehlers 1887) 152
Neolipobranchius Hartman & Fauchald 1971
blakei Kudenov 1985 97
Scalibregma Rathke 1843
inflatum Rathke 1843 100, 126, 152, 234-2
stenoceram Bertelsen & Weston 1980 8, 114, 234-2
Sclerocheilus Grube 1863
unoculus Kudenov 1985 97

Ordo Sternaspida Dales 1962**Fam. Sternaspidae Carus 1863**

- Sternaspis* Otto 1821
fossor Stimpson 1854 152
scutata (Renier 1807) 56, 74, 152, 234-4

Ordo Oweniida Dales 1962**Fam. Oweniidae Rioja 1917**

- Myriochele* Malmgren 1867
heeri Malmgren 1867 85, 88, 136, 152
oculata Zaks 1923 122, 234-4
Myriowenia Hartman 1960
gosnoldi Hartman 1965 152
Owenia delle Chiaje 1841
fusiformis delle Chiaje 1841 23b, 56, 74, 85, 136, 152

Ordo Flabelligerida Pettibone 1982**Fam. Flabelligeridae Saint-Joseph 1894**

- Brada* Stimpson 1854
glabra Hartman 1960 152
villosa (Rathke 1843) 152, 234-4
Buskiella McIntosh 1885
borealis Hartman 1965 152
Diplocirrus Haase 1915
capensis Day 1961 234-4
Pherusa Oken 1807
dubia (Treadwell 1929) 152
eruca (Claparède 1870) 74
inflata (Treadwell 1914) 38, 45, 152, 234-4
parmata (Grube 1878) 104, 114, 186a
plumosa (Müller 1776) 104
scutigera (Ehlers 1887) 152
Piromis Kinberg 1867
cariboum (Grube 1859) 152
glabra (Treadwell 1901) 152
roberti (Hartman 1951) 4, 55, 74, 152, 234-4
Therochaeta Chamberlin 1919
collarifera (Ehlers 1887) 152

Fam. Acrocirridae Banse 1963

- Acrocirrus* Grube 1872
frontifilis (Grube 1860) 234-2
Macrochaeta Grube 1850
clavicornis (Sars 1835) 234-2

Fam. Fauveliopsidae Hartman 1971

- Fauveliopsis* McIntosh 1922
brevis Hartman 1965 89

Ordo Terebellida Uschakov 1955**Fam. Pectinariidae Quatrefages 1865 72**

- Pectinaria* Savigny 1820
belgica (Pallas 1778) 55, 71
chilensis Nilsson 1928 152
gouldi (Verrill 1873) 54, 74, 234-4
meredithi Long 1973 152
regalis Verrill 1901 54, 88, 152, 234-4
Petta Malmgren 1866
pellucida (Ehlers 1887) 152

Fam. Ampharetidae Malmgren 1867 72

- Amage* Malmgren 1866
tumida Ehlers 1887 152
Ampharete Malmgren 1866
parvidentata Day 1973 234-4
sombriana McIntosh 1885 152
Amphicteis Grube 1850
gunneri (Sars 1835) 46, 152, 234-4
scaphobranchiata Moore 1906 56, 234-4
Anobothrus Levinsen 1884
nasuta (Ehlers 1887) 152
Auchenoplax Ehlers 1887
crinita Ehlers 1887 152
Decemuncigera Zottoli 1982
apalea Zottoli 1982 261
Endecamera Zottoli 1982
palea Zottoli 1982 261
Hypaniola Annenkova 1927
florida (Hartman 1951) 152, 156
Isolda Müller 1858
bipinnata Fauchald 1977 38
pulchella Müller 1858 4, 55, 152, 234-4
Lysippe Malmgren 1866
annectens Moore 1923 234-4
Melinna Malmgren 1866
cristata (Sars 1851) 56, 71, 234-4
maculata Webster 1879 56, 152, 234-4
palmata Grube 1870 71, 152
parumdentata Ehlers 1887 152
profunda Augener 1906 152
Sabellides Milne-Edwards 1866
octocirrata (Sars 1835) 71, 234-4
oculata Webster 1879 152, 198
Sosane Malmgren 1866
procera (Ehlers 1887) 152
sulcata Malmgren 1865 71, 234-4

Fam. Terebellidae Malmgren 1867 72

- Amacana* Hartman 1959
trilobata (Sars 1863) 71, 152, 234-4
Amphitrite Müller 1771
edwardsi (Quatrefages 1865) 186
gracilis (Grube 1860) 186
ornata (Leidy 1855) 152
rubra (Risso 1828) 72a, 152
Artacamella Hartman 1955
hancocki Hartman 1955 152
Biremis Polloni, Rowe & Teal 1973
blandi Polloni, Rowe & Teal 1973 152
Enoplobranchus Webster 1879
sanguineus (Verrill 1873) 88, 152
Eupolymnia Verrill 1900
crassicornis (Schmarda 1861) 28, 74, 88,
 104, 152, 183, 186
magnifica (Webster 1884) 152
nebulosa (Montagu 1818) 10, 38, 45, 71,
 74, 152, 234-4
Euthelepus McIntosh 1885
pascua Fauchald 1977 38
Lanice Malmgren 1866
conchilega (Pallas 1766) 71, 234-4
Lanicides Hessle 1917
taboguillae (Chamberlin 1919) 38, 45, 152,
 186
Loimia Malmgren 1866
medusa (Savigny 1820) 38, 45, 56, 72a, 74,
 104, 152, 182, 183, 186, 234-4
viridis Moore 1923 56, 152, 234-4
Neoamphitrite Hessle 1917
affinis (Malmgren 1866) 71, 152
edwardsi (Quatrefages 1865) 234-4
Nicolea Malmgren 1866
cetrata (Ehlers 1887) 152
modesta Verrill 1873 88
Pareupolymnia Young & Kritzler 1987
carus Young & Kritzler 1987 260
Pista Malmgren 1866
cristata (Müller 1776) 71, 104, 152, 234-4
fasciata (Grube 1870) 38, 45, 234-4
palmata (Verrill 1873) 104, 152, 183, 234-
 4
papillosa (Tourtellotte & Kritzler 1988)
 219, 230
quadrilobata (Augener 1918) 234-4

sombreriana McIntosh 1885 152
Polycirrus Grube 1850
albicans (Malmgren 1865) 234-4
corallicola Verrill 1900
denticulatus Saint-Joseph 1894 186, 234-4
eximius (Leidy 1855) 152
e. dubius Day 1973 234-4
haematodes (Claparède 1864) 71, 234-4
penulifera Verrill 1900 88
plumosus (Wollebaek 1912) 234-4
purpureus Schmarda 1861 104, 152
Polymniella Verrill 1900
aurantiaca Verrill 1900 152
Scionides Chamberlin 1919
reticulata (Ehlers 1887) 152
Streblosoma Sars 1872
bairdi (Malmgren 1866) 46, 104, 152
hartmanae Kritzler 1971 4, 36, 152, 234-4
verrilli Treadwell 1911 38, 234-4
Telothelep Day 1955
capensis Day 1955 234-4
Terebella Linnaeus 1767
pterochaeta Schmarda 1861 104, 152
rubra (Verrill 1873) 74, 104, 152, 186, 234-4
Thelepus Leuckart 1849
cincinatus (Fabricius 1780) 71, 152
robustus (Grube 1878) 152
setosus (Quatrefages 1865) 28, 38, 45, 71,
 74, 104, 152, 186

Fam. Trichobranchidae Malmgren 1866
72

Terebellides Sars 1835
carmensis Solís-Weiss, Fauchald &
 Blankesteyn 1991 221
distincta Williams 1984 249
parvus Solís-Weiss, Fauchald &
 Blankesteyn 1991 221
reishii Williams 1984 249
stroemi Sars 1835 4, 38, 55, 56, 71, 74, 104,
 152, 234-4
Trichobranchus Malmgren 1866
glacialis Malmgren 1866 46, 152, 234-4

Ordo Sabellariida Rioja 1931

Fam. Sabellariidae Johnston 1865 72, 91
Gesaia Kirtley 1994

lanai Kirtley 1994 91
Lygdamis Kinberg 1867
asteriformis (Augener 1906) 152
indicus Kinberg 1867 9, 234-4
rayrobertsi Kirtley 1994 91
Phalacostremma Marenzeller 1895
dorothyae Kirtley 1994 91
gloriaae Kirtley 1994 91
gwendolynae Kirtley 1994 91
perkinsi Kirtley 1994 91
tenera (Augener 1906) 91
Phragmatopoma Mörch 1863
californica (Fewkes 1889) 152
caudata (Krøyer, ms) Mörch 1863 91
lapidosa Kinberg 1867 152
Sabellaria Savigny 1820
floridensis Hartman 1944 38, 45, 104, 91,
 152, 113, 183, 186, 234-4
f. stephensoni Hartman 1949 152
fosterae Kirtley 1994 91
gracilis Hartman 1944 152
nanella Chamberlin 1919 91
vulgaris Verrill 1873 152
v. beaufortensis Hartman 1944 152
wilsoni Lana & Gruet 1989 102
Tetreres Caullery 1913
varians (Treadwell 1901) 91

Ordo Sabellida Dales 1962

Fam. Sabellidae Malmgren 1867

Amphicorina Quatrefages 1850
 (olim *Oriopsis*) 185
Amphiglana Claparède 1864
mediterranea (Leydig 1851) 186
Augeneriella Banse 1957 49
hummelincki hummelincki Banse 1957 49,
 152
Branchiomma Kölliker 1858
arenosa (Treadwell 1924) 74, 152
nigromaculata (Baird 1865) 4, 28, 55, 56,
 88, 104, 152, 182, 183
Chone Krøyer 1856
americana Day 1973 56, 234-4
duneri Malmgren 1867 86, 104, 152
Demonax Kinberg 1867
flecatus (Hoagland 1919) 148, 152
jamaicensis (Augener 1924) 148

- lacunosus* Perkins 1984 148
leucaspis Kinberg 1867 38, 45, 54, 148, 152
microphthalmus (Verrill 1873) 104, 148, 152, 234-4
Euchone Malmgren 1866
incolor Hartman 1965 234-4
southerni Banse 1970 234-4
Fabricinuda Fitzhugh 1990
pseudocollaris Fitzhugh 1990 47
trilobata (Fitzhugh 1983) 46, 47, 234-4
Hypsicomus Grube 1870
bioculatum Ehlers 1887 152
brevicollaris (Grube 1859) 152
circumspiciens Ehlers 1887 152, 183
elegans (Webster 1884) 88, 152, 186a
oerstedii (Kröyer 1856) 152
phaeotenia (Schmarda 1861) 38, 45, 74, 86, 152, 234-4
torquatus (Grube 1877) 152
Jasmineira Langerhans 1880
pacifica Annenkova 1937 234-4
Manayunkia Leidy 1859
aestuarina (Bourne 1883) 12
speciosa Leidy 1859 18, 38, 40
Megalomma Johansson 1926
bioculatum (Ehlers 1887) 148, 152, 234-4
heterops Perkins 1984 148
lobiferum (Ehlers 1887) 86, 88, 148, 152
pacifica Johansson 1927 104
pigmentum Reish 1963 148
vesiculosum (Montagu 1815) 4, 38, 45, 55, 104, 152
Notaulax Tauber 1879
bahamensis Perkins 1984 148
midoculi (Hoagland 1919) 148, 152
nudicollis (Kröyer 1856) 104, 148
occidentalis (Baird 1865) 104, 148
paucoculata Perkins 1984 148
Novafabricia Fitzhugh 1990
infratorquata (Fitzhugh 1983) 46, 48
Oriopsis Caullery & Mesnil 1896 (ver *Amphicorina*)
androgynae Rouse 1944 185
anneae Rouse 1994 185
rivularis (Annenkova 1929) 186
Perkinsiana Knight-Jones 1983
fonticula (Hoagland 1919) 28, 93
minuta (Treadwell 1941) 93
Potamethus Chamberlin 1919
spathiferus (Ehlers 1887) 93
Pseudobranchiomma Jones 1962 93a
emersoni Jones 1962 152
Pseudofabriciola Fitzhugh 1990
longa Fitzhugh 1990 48
Pseudopotamilla Bush 1904
reniformis (Müller 1771) 38, 45, 93, 94, 152, 234-4
Sabella Linnaeus 1767
bahamensis Augener 1922 104, 152
melanostigma Schmarda 1861 38, 45, 86, 88, 104, 152, 183, 234-4
variegata Kröyer 1856 152
Sabellastarte Savigny 1820 93a
magnifica (Shaw 1800) 4, 55, 74, 104, 152, 182
Fam. Serpulidae Johnston 1865 231
Crucigera Benedict 1887
websteri Benedict 1887 152, 145, 228, 234-4
Ficopomatus Southern 1921
enigmaticus (Fauvel 1923) 38, 60, 152
miamensis (Treadwell 1934) 60, 86, 90, 101, 152, 192, 229
Filigrana Oken 1815
huxleyi Ehlers 1887 88, 152
Hyalopomatus Marenzeller 1878
langerhansi Ehlers 1887 152
Hydroides Gunnerus 1768 228
alatalateralis (Jones 1962) 152
bispinosa Bush 1910 234-4
crucigera (Mörch 1863) 152
dianthus (Verrill 1873) 152, 234-4
dirampha Mörch 1863 28, 78, 104, 152
elegans (Haswell 1883) 28, 152
gairacensis Augener 1934 74, 86, 104, 152
microtis Mörch 1863 152, 234-4
mongeslopezi Rioja 1958 152, 192
mucronata Rioja 1958 152, 192
parvus (Treadwell 1901) 104
protulicola Benedict 1887 234-4
sanctaecrucis (Kröyer 1863) 28, 56, 104, 152
spongicola Benedict 1887 152
uncinata (Philippi 1844) 152, 186

- Placostegus* Philippi 1844
incomptus Ehlers 1887 152
Pomatoceros Philippi 1844
americanus Day 1973 234-4
caeruleus (Schmarda 1861) 152
triqueter (Linné 1767) 88, 152
Pomatostegus Schmarda 1861
stellatus (Abildgaard 1789) 74, 77, 86, 104, 152, 183, 224
s. fruticosa Mörch 1863 152, 186
s. pentapoma Mörch 1863 152
s. tetrapoma Mörch 1863 152
Protis Ehlers 1887
simplex Ehlers 1887 152
torquata Hoagland 1919 152
Protula Risso 1826
alba Benedict 1887 152
antennata Ehlers 1887 152
diomedae Benedict 1887 152
longiseta Schmarda 1861 152
tubularia (Montagu 1803) 152
Pseudovermilia Bush 1907
fuscostriata ten Hove 1975 226
holcopleura ten Hove 1975 226
madracicola ten Hove 1989 227
multispinosa (Monro 1933) 186a, 226
occidentalis (McIntosh 1885) 152, 201, 234-4
Rhodopsis Bush 1905
pusilla Bush 1905 7, 10
Salmacina Claparède 1870
amphidentata Jones 1962 152
dysteri (Huxley 1855) 152
incrustans Claparède 1870 104, 152, 186
Sclerostyla Mörch 1863
ctenactis Mörch 1863 104, 152
differens Augener 1922 152
semiannulata ten Hove 1973 152
Serpula Linnaeus 1767 228
sombrieriana McIntosh 1885 152
vermicularis Linnaeus 1767 186
Spiraserpula Regenhardt 1961
caribensis Pillai & ten Hove 1994 169
karpatensis Pillai & ten Hove 1994 169
nudicristata Pillai & ten Hove 1994 169
parapsilon Pillai & ten Hove 1994 169
platae Pillai & ten Hove 1994 169
singularis Pillai & ten Hove 1994 169
ypsilon Pillai & ten Hove 1994 169
zibrowii Pillai & ten Hove 1994 169
Spirobranchus Blainville 1818
giganteus giganteus (Pallas 1766) 38, 60, 104, 152, 113, 183
polycerus augeneri ten Hove 1970 58c, 152
tetraceros (Schmarda 1861) 104, 152
Subprotula Bush 1910
appendiculata (Schmarda 1861) 152
Vermiliopsis Saint-Joseph 1894
annulata (Schmarda 1861) 104, 152, 234-4
bermudensis (Bush 1907) 88, 152
infundibulum (Linné 1788) 152, 183
- Fam. Spirorbidae Pillai 1970**
Janua Saint-Joseph 1894 92, 95
brasiliensis (Grube 1872)
pagenstecheri (Quatrefages 1865) *pseudocor-rugatus* Bush 1904 74
steueri (Sterzinger 1909) 152
Leodora Saint-Joseph 1894 92
knightjonesi (de Silva 1965) 152
Pileolaria Claparède 1870 92
alata Knight-Jones 1978 56
indica Knight-Jones 1978 56
quasimilitaris (Bailey 1970) 152
Spirorbis Daudin 1800 92
koehleri Caullery & Mesnil 1897

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