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FAUNA CROATICA

VIII/1

INDEX OF THE ADRIATIC SEA POLYCHAETES
(ANNELIDA, POLYCHAETA)

Antonieta Požar-Domac

Supplementum

Hrvatski
prirodoslovni
muzej



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INDEX OF THE ADRIATIC SEA POLYCHAETES (ANNELIDA, POLYCHAETA)

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Požar-Domac, A. 1994: Index of the Adriatic Sea Polychaetes (Annelida, Polychaeta).
— Nat. Croat. Vol. 3, Suppl. 1, 1-23, Zagreb.

In the Adriatic Sea, 559 polychaetous species (Annelida, Polychaeta) have been determined so far. The list presented is a result of the authors' investigations as well as a detailed analysis of more than one hundred papers, published over the last 150 years, which analyze the group of sea animals of benthic animal communities of the Adriatic Sea. The literature contains all the papers which have been analyzed.

In the Catalogue of polychaeta (POŽAR-DOMAC, 1978), 447 polychaetous species from the Adriatic Sea, were recorded. Since then, intensive investigations have been carried out on the animal communities of the whole Adriatic Sea, especially certain plant and animal groups. Results of more than one hundred newly determined or newly described species are listed in papers of some eminent experts (AMOUREUX, BELLAN, BIANCHI, CASTELLI, COGNETTI, KATZMANN, LAUBIER, GAMBI etc.) who have analyzed groups of polychaeta in the Adriatic over the last 15 or so years. Considering these results, it was necessary to add the list of Polychaeta species determined for this area. The accepted specific names in the Catalogue and also in the present contribution, are those used in the Catalogue of the Polychaetous Annelids of the World (HARTMAN, 1959; 1965).

Požar-Domac, A. 1994: Lista mnogočetinaša (Annelida, Polychaeta) Jadranskoga mora.
— Nat. Croat. Vol. 3, Suppl. 1, 1-23, Zagreb.

U Jadranskom je moru do sada utvrđeno 559 vrsta mnogočetinaša (Annelida, Polychaeta). Prikazana lista rezultat je vlastitih istraživanja i detaljne obrade više od stotinu radova, objavljenih u posljednjih 150 godina, koji obrađuju ovu skupinu morskih životinja ili bentoske životne zajednice Jadranskog mora. U popisu literature su navedeni svi obrađeni radovi.

U Katalogu mnogočetinaša (Polychaeta) Jadrana (POŽAR-DOMAC, 1978), inventarizirano je 447 do tada nađenih vrsta mnogočetinaša u Jadranskom moru. Od tada su intenzivno istraživane životne zajednice cijelog Jadranskog mora i posebno pojedine biljne i životinjske skupine. U radovima eminentnih specijalista (AMOUREUX, BELLAN, BIANCHI, CASTELLI, COGNETTI, KATZMANN, LAUBIER, GAMBI i dr.) koji su obrađivali skupinu mnogočetinaša u Jadranu zadnjih petnaestak godina navode se nalazi za više od stotinu novoutvrđenih ili novoopisanih vrsta. S obzirom na te nalaze potrebno je bilo nadopuniti listu utvrđenih vrsta mnogočetinaša za ovo područje. U ovom radu, kao i u Katalogu, prihvaćena su imena vrsta koja se upotrebljavaju u Katalogu kolutičavaca mnogočetinaša svijeta (HARTMAN, 1959; 1965).

POLYCHAETA

- APHRODITIDAE Malmgren 1887
 APHRODITA Linnaeus 1758
 1. *Aphrodita aculeata* Linnaeus 1761
 HERMONIA Hartman 1959
 2. *Hermonia hystrix* (Savigny) 1820
 LAETMONICE Kinberg 1855
 3. *Laetmonice filicornis* Kinberg 1855
 PONTOGENIA Claparède 1868
 4. *Pontogenia chrysocoma* (Baird) 1865
- POLYNOIDAE Malmgren 1867
 ACHOLOE Claparède 1890
 5. *Acholoe squamosa* (delle Chiaje) 1828
 EUNOE Malmgren 1865
 6. *Eunoe nodosa* (Sars) 1861
 EVARNELLA Chamberlin 1919
 7. *Evarnella impar* (Johnston) 1839
 HARMOTHOE Kinberg 1855
 8. *Harmothoe antilopes* McIntosh 1876
 9. *Harmothoe areolata* (Grube) 1860
 10. *Harmothoe fraser-thomsoni* McIntosh 1897
 11. *Harmothoe imbricata* (Linnaeus) 1767
 12. *Harmothoe johnstoni* (McIntosh) 1876
 13. *Harmothoe ljunghmani* (Malmgren) 1867
 14. *Harmothoe longisetis* (Grube) 1863
 15. *Harmothoe lunulata* (delle Chiaje) 1841
 16. *Harmothoe reticulata* (Claparède) 1870
 17. *Harmothoe spinifera* (Ehlers) 1864
 LAGISICA Malmgren 1865
 18. *Lagisica extenuata* (Grube) 1840
 LEPIDASTHENIA Malmgren 1867
 19. *Lepidasthenia elegans* (Grube) 1840
 20. *Lepidasthenia maculata* Potts 1909
 LEPIDONOTUS Leach 1816
 21. *Lepidonotus clava* (Montagu) 1808
 22. *Lepidonotus squamatus* Linnaeus 1761
 MALMGRENIA McIntosh 1874
 23. *Malmgrenia castanea* McIntosh 1876
 POLYNOE Savigny 1818
 24. *Polynoe scolopendrina* Savigny 1820
 SCALISSETOSUS McIntosh 1885
 25. *Scalissetosus pellucidus* (Ehlers) 1864
- POLYDONTIDAE Pflugfelder 1934
 EUPANTHALIS McIntosh 1876
 26. *Eupanthalis kinbergi* McIntosh 1876
 PANTHALIS Kinberg 1855
 27. *Panthalis ørstedii* Kinberg 1855
 POLYDONTES Renier 1804
 28. *Polydontes maxillosus* Ranzani 1817
- SIGALIONIDAE Malmgren 1867
 LEANIRA Kinberg 1865
 29. *Leanira tetragona* (Ørsted) 1845
 30. *Leanira yhleni* Malmgren 1867
 PHOLOE Johnston 1839
 31. *Pholoe dorsipapillata* Marenzeller 1893
 PSAMMOLYCE Kinberg 1855
 32. *Psammolyce arenosa* (delle Chiaje) 1841
 33. *Psammolyce inclusa* (Claparède) 1868
 SIGALION Audouin et Milne-Edwards 1832
 34. *Sigalion mathildae* (Audouin et Milne-Edwards) 1832
 35. *Sigalion squamosum* (delle Chiaje) 1841
 STHENELAIS Kinberg 1855
 36. *Sthenelais boa* (Johnston) 1839
 37. *Sthenelais ctenolepis* Claparède 1868
 38. *Sthenelais limicola* (Ehlers) 1864
 39. *Sthenelais minor* Prouvot et Racovitza 1895
 THALANESSA Baird 1868
 40. *Thalanesa dendrolepis* (Claparède) 1868
- PAREULEPIDAE Hartman 1939
 PAREULEPIS Darboux 1899
 41. *Pareulepis geayi* (Fauvel) 1918
- PISIONIDAE Southern 1914
 PISIONE Grube 1857
 42. *Pisione remota* (Southern) 1914
- CHRY SOPETALIDAE Ehlers 1864
 BHAWANIA Schmarda 1861
 43. *Bhawania reysii* Katzmann, Laubier et Ramos 1974

- CHRYSOPETALUM Ehlers 1864
44. *Chrysopetalum debile* (Grube) 1855
- AMPHINOMIDAE Savigny 1818
- CHLOEIA Savigny 1818
45. *Chloeia venusta* Quatrefages 1865
- CHLOENEA Kinberg 1867
46. *Chloenea atlantica* McIntosh 1885
- HERMODICE Kinberg 1867
47. *Hermodice carunculata* Pallas 1866
- EUPHROSINIDAE Williams 1851
- EUPHROSINE Savigny 1818
48. *Euphrosine foliosa* Audouin et Milne-Edwards 1833
49. *Euphrosine myrtilosa* Savigny 1820
- SPINTHERIDAE Augener 1913
- SPINTHER Johnston 1845
50. *Spinther miniaceus* (Grube) 1860
- PHYLLODOCIDAE Williams 1852
- ANAITIDES Czerniavsky 1882
51. *Anaitides madeirensis* (Langerhans) 1880
52. *Anaitides mucosa* (Örsted) 1843
- ETEONE Savigny 1820
53. *Eteone lactea* Claparède 1868
54. *Eteone longa* (Fabricius) 1780
- EULALIA Savigny 1817
55. *Eulalia tripunctata* McIntosh 1874
56. *Eulalia venustissima* Banse 1959
57. *Eulalia viridis* (Linnaeus) 1767
- EUMIDA Malmgren 1865
58. *Eumida punctifera* (Grube) 1860
59. *Eumida sanguinea* (Örsted) 1843
- GENETYLLIS Malmgren 1865
60. *Genetyllis rubiginosa* (Saint-Joseph) 1888
- HESIONURA Hartman-Schröder 1958
61. *Hesionura coineau* (Laubier) 1962
- HYPOEULALIA Bergström 1914
62. *Hypoeulalia bilineata* (Johnston) 1840
- LUGIA Quatrefages 1865
63. *Lugia pterophora* (Ehlers) 1864
- MYSTA Malmgren 1865
64. *Mysta picta* (Quatrefages) 1865
65. *Mysta siphonodonta* (delle Chiaje) 1822
- MYSTIDES Théel 1879
66. *Mystides (Pseudomystides) limbata* Saint-Joseph 1888
67. *Mystides borealis* Théel 1879
- NEREIPHYLLA Blainville 1828
68. *Nereiphylla paretii* (Blainville) 1828
- NOTOPHYLLUM Örsted 1843
69. *Notophyllum foliosum* (Sars) 1835
- PARANAITIS Southern 1914
70. *Paranaitis kosterensis* (Malmgren) 1867
71. *Paranaitis lineata* (Claparède) 1868
72. *Paranaitis pusilla* (Claparède) 1868
- PHYLLODOCE Savigny 1818
73. *Phyllodoce albo-vittata* Grube 1860
74. *Phyllodoce lamelligera* (Linnaeus) 1791
75. *Phyllodoce laminosa* Savigny 1818
76. *Phyllodoce nana* Saint-Joseph 1888
77. *Phyllodoce schmardaei* Day 1963
78. *Phyllodoce vittata* Ehlers 1864
- PIRARKIA Bergström 1914
79. *Pirarkia punctifera* (Grube) 1863
- PROMYSTIDES Czerniavsky 1882
80. *Promystides bidentata* (Langerhans) 1880
- SIGE Malmgren 1865
81. *Sige limbata* (Claparède) 1868
82. *Sige macroceros* (Grube) 1860
- ALCIOPIDAE Ehlers 1864
- ALCIOPA Audouin et Milne-Edwards 1833
83. *Alciopa cantrainii* (delle Chiaje) 1828
- ALCIOPINA Claparède et Panceri 1867
84. *Alciopina parasitica* Claparède et Panceri 1867
- KROHNSIA Quatrefages 1865
85. *Krohnia lepidota* (Krohn) 1845
- PLOTOHELMIS Chamberlin 1919
86. *Plotohelmis capitata* (Greeff) 1876
- RHYNCHONEREELLA Costa 1864
87. *Rhynchonereella gracilis* Costa 1864
- TORREA Quatrefages 1850
88. *Torrea candida* (delle Chiaje) 1841
- VANADIS Claparède 1870
89. *Vanadis crystallina* Greeff 1876
90. *Vanadis formosa* Claparède 1870

- LOPADORRHYNCHIDAE** Claparède 1868
LOPADORRHYNCHUS Grube 1855
 91. *Lopadorrhynchus brevis* Grube 1855
 92. *Lopadorrhynchus uncinatus* Fauvel 1915
PELAGOBIA Greeff 1879
 93. *Pelagobia longicirrata* Greeff 1879

LACYDONIIDAE Bergström 1914
PARALACYDONIA Fauvel 1913
 94. *Paralacydonia paradoxa* Fauvel 1913

TYPHLOSACLECIDAE Uljanin 1878
SAGITELLA Wagner 1872
 95. *Sagitella kowalewskii* Wagner 1872
TRAVISIOPSIS Levinsen 1885
 96. *Travisopsis lanceolata* Southern 1910
TYPHLOSACLEX Buch 1851
 97. *Typhloscolex mülleri* Buch 1851

TOMOPTERIDAE Grube 1848
ENAPTERIS Rosa 1908
 98. *Enapteris euchaeta* (Chun) 1888
TOMOPTERIS Eschscholtz 1825
 99. *Tomopteris apsteinii* Rosa 1908
 100. *Tomopteris catharina* Gosse 1853
 101. *Tomopteris cavalli* Rosa 1908
 102. *Tomopteris elegans* Chun 1888
 103. *Tomopteris kefersteini* Greeff 1879
 104. *Tomopteris ligulata* Rosa 1908
 105. *Tomopteris planktonis* Apstein 1900

HESIONIDAE Malmgren 1867
DALHOUSIELLA McIntosh 1901
 106. *Dalhousiella carpenteri* McIntosh 1908
HESIONE Savigny 1818
 107. *Hesione pantherina* Risso 1826
KEFERSTEINIA Quatrefages 1865
 108. *Kefersteinia cirrata* (Keferstein) 1863
LEOCRATES Kinberg 1866
 109. *Leocrates claparEdii* (Costa) 1868
MICROPHTHALMUS Metschnikow 1865
 110. *Microphthalmus aberrans* Webster et Benedict 1887
 111. *Microphthalmus similis* Bobretzky 1870
OPHIODROMUS Sars 1861
 112. *Ophiiodromus flexuosus* (delle Chiaje) 1825

ORSEIS Ehlers 1864
 113. *Orseis pulla* Ehlers 1864
OXYDROMUS Grube 1855
 114. *Oxydromus propinquus* Marion et Bobretzky 1875
PERIBOEA Ehlers 1864
 115. *Periboea longocirrata* Ehlers 1864
PODARKE Ehlers 1864
 116. *Podarke albocincta* Ehlers 1864
 117. *Podarke agilis* Ehlers 1864
 118. *Podarke pallida* Claparède 1864
SYLLIDIA Quatrefages 1864
 119. *Syllidia armata* Quatrefages 1865

PILARGIDAE Saint-Joseph 1899
ANCISTROSYLLIS McIntosh 1879
 120. *Ancistrosyllis cingulata* (Korschelt) 1893
 121. *Ancistrosyllis groenlandica* McIntosh 1879
OTOPSIS Ditlevsen 1917
 122. *Otopsis chardyji* Katzmann, Laubier et Ramos 1974
 123. *Otopsis longipes* Ditlevsen 1917
PILARGIS Saint-Joseph 1899
 124. *Pilargis verrucosa* Saint-Joseph 1899
SIGAMBRA Müller 1858
 125. *Sigambra tentaculata* (Treadwell) 1941
SINELMIS Chamberlin 1919
 126. *Synelmis dineti* Katzmann, Laubier et Ramos 1974

SYLLIDAE Grube 1850
AMBLYOSYLLIS Grube 1857
 127. *Amblyosyllis formosa* (Claparède) 1863
AUTOLYTUS Grube 1850
 128. *Autolytus aurantiacus* (Claparède) 1868
 129. *Autolytus benazzii* Cognetti 1953
 130. *Autolytus brachycephalus* Marenzeller 1874
 131. *Autolytus edwardsi* Saint-Joseph 1887
 132. *Autolytus pictus* (Ehlers) 1864
 133. *Autolytus prolifera* (Müller) 1788
 134. *Autolytus rubropunctatus* (Grube) 1860
BRANIA Quatrefages 1865
 135. *Brania clavata* (Claparède) 1863
 136. *Brania limbata* (Claparède) 1868
 137. *Brania pusilla* (Dujardin) 1851
 138. *Brania tenuicirrata* (Claparède) 1864

EURYSYLLIS Ehlers 1864

139. *Eurysyllis tuberculata* Ehlers 1864

EUSYLLIS Malmgren 1867

140. *Eusyllis assimilis* Marenzeller 1875
141. *Eusyllis blomstrandii* Malmgren 1867
142. *Eusyllis lamelligera* Marion et Bobretzky 1875

EXOgone Örsted 1845

143. *Exogone brevipes* (Claparède) 1864
144. *Exogone fauveli* Cognetti 1961
145. *Exogone gemmifera* Pagenstecher 1862
146. *Exogone hebes* (Webster et Benedict) 1884
147. *Exogone naidina* Örsted 1845
148. *Exogone verrugera* (Claparède) 1868

HAPLOSYLLIS Langerhans 1879

149. *Haplosyllis spongicola* (Grube) 1858

LANGERHANSIA Czerniawsky 1881

150. *Langerhansia cacca* Katzmann 1973
151. *Langerhansia cornuta* (Rathke) 1843
152. *Langerhansia ferruginea* (Langerhans) 1881
153. *Langerhansia sexoculata* (Ehlers) 1864

MYRIANIDA Milne-Edwards 1845

154. *Myrianida pinnigera* (Montagu) 1845

ODONTOSYLLIS Claparède 1863

155. *Odontosyllis ctenostoma* Claparède 1868
156. *Odontosyllis fulgurans* Claparède 1864
157. *Odontosyllis gibba* Claparède 1863

PIONOSYLLIS Malmgren 1867

158. *Pionosyllis pulligera* (Krohn) 1852
159. *Pionosyllis serrata* Southern 1914

PROCERASTEIA Langerhans 1884

160. *Procerasteia halieziana* Malaquin 1893

PSEUDOSYLLIS Grube 1863

161. *Pseudosyllis brevipennis* Grube 1863

SPHAEROSYLLIS Claparède 1863

162. *Sphaerosyllis claparedi* Ehlers 1864
163. *Sphaerosyllis erinaceus* Claparède 1863
164. *Sphaerosyllis hystrix* Claparède 1863
165. *Sphaerosyllis ovigera* Langerhans 1879
166. *Sphaerosyllis tetralix* Eliason 1920

SYLLIDES Örsted 1845

167. *Syllides edentula* Claparède 1868
168. *Syllides longocirrata* Örsted 1845

SYLLIS Savigny 1818

169. *Syllis amica* Quatrefages 1865
170. *Syllis gracilis* Grube 1840

TRYPANOSYLLIS Claparède 1864

171. *Trypanosyllis coeliaca* Claparède 1868
172. *Trypanosyllis gigantea* (McIntosh) 1885
173. *Trypanosyllis rosea* (Grube) 1863
174. *Trypanosyllis zebra* (Grube) 1860

TYPOSYLLIS Langerhans 1879

175. *Typosyllis armillaris* (Müller) 1771
176. *Typosyllis brevipennis* Grube 1863
177. *Typosyllis cirropunctata* (Michel) 1909
178. *Typosyllis exilis* (Gravier) 1900
179. *Typosyllis hyalina* (Grube) 1863
180. *Typosyllis krohnii* (Ehlers) 1864
181. *Typosyllis nigricirris* (Grube)
182. *Typosyllis prolifera* (Krohn) 1852
183. *Typosyllis variegata* (Grube) 1860
184. *Typosyllis vittata* (Grube) 1840

NEREIDAE Johnston 1865

CERATONEREIS Kinberg 1866

185. *Ceratonereis costae* (Grube) 1840
186. *Ceratonereis hircincola* (Eisig) 1870

EUNEREIS Malmgren 1865

187. *Eunereis longissima* (Johnston) 1840

LAEONEREIS Hartman 1945

188. *Laeonereis glauca* (Claparède) 1870

MICRONEREIS Claparède 1863

189. *Micronereis variegata* Claparède 1863

NAMANEREIS Chamberlin 1919

190. *Namanereis quadriceps* (Blanchard) 1849

NEANTHES Kinberg 1866

191. *Neanthes caudata* (delle Chiaje) 1828
192. *Neanthes diversicolor* (Müller) 1776
193. *Neanthes fucata* (Savigny) 1818
194. *Neanthes kerguelensis* McIntosh 1885
195. *Neanthes succinea* Frey et Leuckart 1847

NEREIS Linnaeus 1758

196. *Nereis flavipes* Ehlers 1868
197. *Nereis irrorata* (Malmgren) 1868
198. *Nereis lamellosa* Ehlers 1868
199. *Nereis pelagica* Linnaeus 1761
200. *Nereis rava* Ehlers 1868
201. *Nereis zonata* Malmgren 1867

PERINEREIS Kinberg 1866

202. *Perinereis cultrifera* (Grube) 1840

PLATYNEREIS Kinberg 1866

203. *Platynereis coccinea* (delle Chiaje) 1841

204. *Platynereis dumerilli* Audouin et Milne-Edwards 1833
- NEPHTYIDAE** Grube 1850
- AGLAOPHAMUS** Kinberg 1868
205. *Aglaophamus inermis* (Ehlers) 1887
206. *Aglaophamus malmgrenii* (Théel) 1870
207. *Aglaophamus rubella* (Michaelsen) 1897
- MICRONEPHTHYS** Friedrich 1939
208. *Micronephtys sphaerocirrata* (Wesenberg-Lund) 1949
- NEPHTYS** Cuvier 1817
209. *Nephtys ciliata* (Müller) 1778
210. *Nephtys cirrosa* (Ehlers) 1868
211. *Nephtys hombergi* (Savigny) 1818
212. *Nephtys hystericis* (McIntosh) 1900
213. *Nephtys incisa* (Malmgren) 1865
214. *Nephtys paradoxa* Malmgren 1874
215. *Nephtys stammeri* (Augener) 1932
- SPHAERODORIDAE** Malmgren 1867
- CLAVODORUM** Hartman et Fauchald 1971
216. *Clavodorum adriaticum* (Katzmann) 1973
- SPHAERODORIDIUM** Lützen 1961
217. *Sphaerodoridium adriaticum* Katzmann 1973
218. *Sphaerodoridium balticum* (Reimers) 1933
219. *Sphaerodoridium longiparapodium* Katzmann 1973
220. *Sphaerodoridium minutum* (Webster et Benedict) 1887
221. *Sphaerodoridium philippi* (Fauvel) 1911
- SPHAERODORUM** Örsted 1842
222. *Sphaerodorum claparedii* Greeff 1866
223. *Sphaerodorum gracilis* (Rathke) 1843
- GLYCERIDAE** Grube 1850
- GLYCERA** Savigny 1818
224. *Glycera alba* (Müller) 1788
225. *Glycera capitata* Örsted 1843
226. *Glycera corvoluta* Keferstein 1862
227. *Glycera gigantea* Quatrefages 1865
228. *Glycera lapidum* Quatrefages 1865
229. *Glycera rouxii* Audouin et Milne-Edwards 1833
230. *Glycera tessellata* Grube 1863
231. *Glycera unicornis* Savigny 1818
- GLYCIDAE** Müller 1858
232. *Glycide nordmanni* (Malmgren) 1866
- GONIADIDAE** Kinberg 1866
- GONIADA** Audouin et Milne-Edwards 1833
233. *Goniada emerita* Audouin et Milne-Edwards 1833
234. *Goniada maculata* Örsted 1843
235. *Goniada norvegica* Örsted 1845
- ONUPHIDAE** Kinberg 1865
- HYALINOECIA** Malmgren 1867
236. *Hyalinoecia bilineata* Baird 1870
237. *Hyalinoecia brementi* Fauvel 1916
238. *Hyalinoecia fauveli* Rioja 1918
239. *Hyalinoecia tubicola* (Müller) 1738
240. *Hyalinoecia tubicola* f. *brementi* (Baird) 1870
- NOTHRIA** Malmgren 1867
241. *Nothria conchylega* (Sars) 1835
242. *Nothria lepta* (Chamberlin) 1919
- ONUPHIS** Audouin et Milne-Edwards 1833
243. *Onuphis eremita* Audouin et Milne-Edwards 1833
- RHAMPHOBRACHIUM** Ehlers 1887
244. *Rhamphobrachium brevibranchiatum* (Ehlers) 1875
- EUNICIDAE** Savigny 1818
- EUNICE** Cuvier 1817
245. *Eunice örstedii* Stimpson 1854
246. *Eunice aphroditois* Pallas 1788
247. *Eunice harassii* Audouin et Milne-Edwards 1834
248. *Eunice pennata* (Müller) 1776
249. *Eunice schizobranchia* Claparède 1870
250. *Eunice torquata* Quatrefages 1865
251. *Eunice vittata* (delle Chiaje) 1828
- LYSIDICE** Savigny 1818
252. *Lysidice ninetta* Audouin et Milne-Edwards 1833
- MARPHYSA** Quatrefages 1865
253. *Marphysa bellii* Audouin et Milne-Edwards 1834
254. *Marphysa fallax* Marion et Bobretzky 1875
255. *Marphysa kinbergi* McIntosh 1910
256. *Marphysa sanguinea* (Montagu) 1815

NEMATONEREIS Schmarda 1861

257. *Nematonereis unicomis* Grube 1840

PALOLA Gray 1847

258. *Palola siciliensis* (Grube) 1840

LUMBRINEREIDAE Malmgren 1867

LUMBRINERIS Blainville 1828

259. *Lumbrineris adriatica* (Fauvel) 1940
260. *Lumbrineris atlantica* (Fauvel) 1934
261. *Lumbrineris fragilis* (Müller) 1776
262. *Lumbrineris funchalensis* (Kinberg) 1865
263. *Lumbrineris gracilis* (Ehlers) 1868
264. *Lumbrineris impatiens* (Claparède) 1868
265. *Lumbrineris latreillii* Audouin et Milne-Edwards 1834
266. *Lumbrineris paradoxa* (Saint-Joseph) 1888
267. *Lumbrineris rovigensis* (Fauvel) 1940
268. *Lumbrineris tetraura* (Schmarda) 1861

NINOE Kinberg 1865

269. *Ninoe armoricana* Glémarec 1968
270. *Ninoe kinbergi* Ehlers 1887

ARABELLIDAE Hartman 1944

ARABELLA Grube 1850

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EURATELA Chamberlin 1819	11	LAGISICA Malmgren 1865	2
EURYSYLLIS Ehlers 1864	5	LANGERHANSIA Czerniawsky 1881	5
EUSYLLIS Malmgren 1867	5	LANICE Malmgren 1866	11
EVARNELLA Chamberlin 1919	2	LAONICE Malmgren 1867	8
EXOgone Örsted 1845	5	LAONOME Malmgren 1866	11
FABRICIA Blainville 1828	11	LEANIRA Kinberg 1865	2
FAUVELIOPSIDAE Hartman 1965	9	LEOCRATES Kinberg 1866	4
FAUVELIOPSIS Hartman 1965	9	LEPIDASTHENIA Malmgren 1867	2
FILOGRANA Oken 1815	12	LEPIDONOTUS Leach 1816	2
FLABELLIGERA Sars 1829	9	LIPOBRANCHIUS Cunningham et Ramage 18889	

LOPADORRHYNCHIDAE Claparède 1868	4	NEREIS Linnaeus 1758	5
LOPADORRHYNCHUS Grube 1855	4	NERINE Johnston 1838	8
LUGIA Quatrefages 1865	3	NERINIDES Mesnil 1896	8
LUMBRINEREIDAE Malmgren 1867	7	NICOLEA Malmgren 1866	11
LUMBRINERIS Blainville 1828	7	NINOE Kinberg 1865	7
LYSIDICE Savigny 1818	6	NOTHRIA Malmgren 1867	6
LYSIPPE Malmgren 1866	10	NOTOMASTUS Sars 1851	10
MACROCHAETA Grube 1850	9	NOTOPHYLLUM Örsted 1843	3
MAGELONA Müller 1858	8	OCTOBRANCHUS Marion et Bobretzky 1875	11
MAGELONIDAE Cunningham et Ramage 1888	4	ODONTOSYLLIS Claparède 1863	5
MALDANE Grube 1860	10	OLIGOGNATHUS Spengel 1882	7
MALDANIDAE Malmgren 1867	10	OMPHALOPOMA Morch 1863	12
MALMGRENIA McIntosh 1874	2	ONUPHIDAE Kinberg 1865	6
MARPHYSA Quatrefages 1865	6	ONUPHIS Audouin et Milne-Edwards 1833	6
MASTOBRANCHUS Eisig 1887	10	OPHELIA Savigny 1818	9
MEDIOMASTUS Hartman 1944	10	OPHELIIDAE Malmgren 1867	9
MEGALOMMA Johansson 1927	11	OPHIODROMUS Sars 1861	4
MELINNA Malmgren 1867	10	OPHRYOTROCHA Claparède et Metschnikow	
MERCIERELLA Fauvel 1923	12	1869	7
MICROMALDANE Mesnil 1897	10	ORBINIA Quatrefages 1865	7
MICRONEPHTHYS Friedrich 1939	6	ORBINIIDAE Hartman 1942	7
MICRONEREIS Claparède 1863	5	ORIOPSIS Caullery et Mesnil 1896	11
MICROPHTHALMUS Metschnikow 1865	4	ORSEIS Ehlers 1864	4
MYRIANIDA Milne-Edwards 1845	5	OTOPSIS Ditlevsen 1917	4
MYRIOCHELE Malmgren 1867	10	OWENIA delle Chiaje 1841	10
MYSTA Malmgren 1865	5	OWENIIDAE Rioja 1917	11
MYSTIDES Théel 1879	3	OXYDROMUS Grube 1855	4
MYXICOLA (Koch in) Reinier 1847	11	PALOLA Gray 1847	7
NAINERIS Balinville 1828	7	PANTHALIS Kinberg 1855	2
NAMANEREIS Chamberlin 1919	5	PARADONEIS Hartman 1965	8
NEANTHES Kinberg 1866	5	PARALACYDONIA Fauvel 1913	4
NEMATONEREIS Schmarda 1861	7	PARANAITIS Southern 1914	3
NEOPSEUDOCAPITELLA	10	PARAONIDAE Cerruti 1909	7
NEPHTYIDAE Grube 1850	6	PARAONIDES Cerruti 1909	8
NEPHTYS Cuvier 1817	6	PARAONIS Grube 1872	8
NEREIDAE Johnston 1865	5	PARASPIO Mesnil 1896	8
NEREIPHYLLA Blainville 1828	3	PAREULEPIDAE Hartman 1939	2

PAREULEPIS Darboux 1899	2	POTAMILLA Malmgren 1866	11
PECTINARIA Savigny 1818	10	PRAXILLELLA Verrill 1881	10
PECTINARIIDAE Quatrefages 1865	10	PRIONOSPIO Malmgren 1867	8
PELAGOBIA Greeff 1879	4	PROCERASTEIA Langerhans 1884	5
PERIBOEA Ehlers 1864	4	PROCLEA Saint-Joseph 1894	11
PERINEREIS Kinberg 1866	5	PROMYSTIDES Czerniavsky 1882	3
PETALOPROCTUS Quatrefages 1865	10	PROTOARICIA Czerniavsky 1881	7
PETTA Malmgren 1866	10	PROTODORVILLEA Petitbone 1961	7
PHERUSA Oken 1807	9	PROTULA Risso 1826	12
PHOLOE Johnston 1839	2	PSAMMOLYCE Kinberg 1855	2
PHYLLOCHAETOPTERUS Grube 1861	8	PSEUDOLEIOCAPITELLA Harmelin 1964	10
PHYLLODOCE Savigny 1818	3	PSEUDOPHELIA Katzmann 1973	9
PHYLLODOCIDAE Williams 1852	3	PSEUDOPOTAMILLA Bush 1904	11
PHYLO Kinberg 1866	7	PSEUDOSYLLIS Grube 1863	5
PILARGIDAE Saint-Joseph 1899	4	PYGOSPIO Claparède 1863	8
PILARGIS Saint-Joseph 1899	4	RANZANIA Claparède 1870	8
PIONOSYLLIS Malmgren 1867	5	RAPHIDRILUS Monticelli 1910	9
PIRARKIA Bergström 1914	3	RHAMPHOBRACHIUM Ehlers 1887	6
PISIONE Grube 1857	2	RHYNCHONEREELLA Costa 1864	3
PISIONIDAE Southern 1914	2	SABELLA Linnaeus 1767	12
PISTA Malmgren 1866	11	SABELLIDAE Malmgren 1867	11
PLACOSTEGUS Philippi 1844	12	SABELLIDES Milne-Edwards 1838	10
PLATYNEREIS Kinberg 1866	5	SAGITELLA Wagner 1872	4
PLOTOHELMIS Chamberlin 1919	3	SALMACINA Claparède 1870	12
PODARKE Ehlers 1864	4	SCALIBREGMA Rathke 1843	9
POECILOCHAETUS Ehlers 1875	8	SCALIBREGMIDAE Malmgren 1867	9
POLYCIRRUS Grube 1850	11	SCALISSETOSUS McIntosh 1885	2
POLYDORA Bosc 1802	8	SCLEROCHEILUS Grube 1863	9
POLYNOE Savigny 1818	2	SCOLELEPIS Blainville 1828	8
POLYNOIDAE Malmgren 1867	2	SCOLOPLOS Blainville 1828	7
POLYODONTES Renier 1804	2	SERPULA Linnaeus 1758	12
POLYODONTIDAE Pflugfelder 1934	2	SERPULIDAE Savigny 1818	12
POLYOPHTHALMUS Quatrefages 1850	9	SIGALION Audouin et Milne-Edwards 1832	2
POLYPHYSIA Quatrefages 1865	9	SIGALIONIDAE Malmgren 1867	2
POMATOCEROS Philippi 1844	12	SIGAMBRA Müller 1858	4
POMATOSTEGUS Schmarda 1861	12	SIGE Malmgren 1865	3
PONTOGENIA Claparède 1868	2	SINELMIS Chamberlin 1919	4

SOSANE Malmgren 1865	10	SYLLIS Savigny 1818	5
SPHAERODORIDAE Malmgren 1867	6	TACHYTRYPANE McIntosh 1879	9
SPHAERODORIDIUM Lützen 1961	6	TELEPSAVUS Costa 1861	8
SPHAERODORUM Örsted 1842	6	TEREBELLA Linnaeus 1767	11
SPHAEROSYLLIS Claparède 1863	5	TEREBELLIDAE Malmgren 1867	11
SPINTHER Johnston 1845	3	TEREBELLIDES Sars 1835	11
SPINTHERIDAE Augener 1913	3	THALANESSA Baird 1868	2
SPIO Fabricius 1785	8	THARYX Webster et Benedict 1887	9
SPIOCHAETOPTERUS Sars 1853.....	8	THELEPUS Leuckart 1849	11
SPIONIDAE Grube 1850	8	TOMOPTERIDAE Grube 1848	4
SPIOPHANES Grube 1860	8	TOMOPTERIS Eschscholtz 1825	4
SPIROGRAPHIS Viviani 1805	12	TORREA Quatrefages 1850	3
SPIRORBIS Daudin 1800	12	TRAVISIOPSIS Levinsen 1885	4
STERNASPIDIDAE Sars 1863	9	TRICHOBRANCHIDAE Malmgren 1866	11
STERNASPIS Otto 1821	9	TRICHOBRANCHUS Malmgren 1866	11
STHÉNÉLAIS Kinberg 1855	2	TRYPANOSYLLIS Claparède 1864	5
STREBLOSOMA Sars 1872	11	TYPHLOSCOLECIDAE Uljanin 1878	4
STREBLOSPIO Webster 1879	8	TYPHLOSCOLEX Buch 1851	4
SYLLIDAE Grube 1850	4	TYPOSYLLIS Langerhans 1879	5
SYLLIDES Örsted 1845	5	VANADIS Claparède 1870	5
SYLLIDIA Quatrefages 1864	4	VERMILIOPSIS Saint-Joseph 1894	12

GUIDE THROUGH ANIMAL GROUPS

I	PROTOZOA	XXII	MEGALOPTERA
II	SPONGIA		RAPHIDOPTERA
III	CNIDARIA		PLANIPENNIA
IV	CTENOPHORA	XXIII	MECOPTERA
V	PLATODES	XXIV	TRICHOPTERA
VI	ASCHELMINTHES	XXV	LEPIDOPTERA
VII	NEMERTINA	XXVI	DIPTERA
VIII	ANNELIDA	XXVII	SIPHONAPTERA
IX	ARACHNIDA	XXVIII	MOLLUSCA
X	CRUSTACEA		ECHIUROIDEA
XI	MYRIAPODA		SIPUNCULOIDEA
XII	APTERIGOTA		ONYCHOPHORA
XIII	EPHEMEROPTERA	XXIX	TARDIGRADA
XIV	PLECOPTERA	XXX	PENASTOMIDA
XV	ODONATA	XXXI	LOPHOPHORATA
XVI	ORTHOPTEROIDEA	XXXII	BRANCHIPTREMATA
	BLATTOIDEA	XXXIII	ECHINODERMATA
XVII	PSOCOIDEA	XXXIV	POGONOPHORA
	THYSANOPTERIOIDEA	XXXV	CHAETOGNATA
XVIII	HETEROPTERA	XXXVI	AGNATHA
XIX	HOMOPTERA	XXXVII	PISCES
XX	HYMENOPTERA	XXXVIII	AMPHIBIA
XXI	COLEOPTERA		REPTILIA
			AVES
			MAMMALIA

In the title of our journal the initial letter **N** in the word *natura* is unfinished. Symbolically that means that natural processes as well as the research of them are "in flux". All is in flux – Πάντα ῥεῖ.