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Source: Revue suisse de Zoologie, 129(1) : 155-165

Published By: Muséum d'histoire naturelle, Genève

URL: <https://doi.org/10.35929/RSZ.0070>

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## The species described by René-Édouard Claparède. Part 1: Animalia

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**Abstract:** René-Édouard Claparède, an often overlooked Genevan zoologist, described nearly 200 species of animal in his short career. These are listed with the currently valid combinations.

**Keywords:** Geneva - Annelida - marine invertebrates - Naples.

### INTRODUCTION

The year 2022 marks the 150th anniversary of the Natural History Museum of Geneva (MHNG) as an independent institution. It seems fitting to mark this by filling one of the lacunae left in the story of the Museum published for the bicentenary of the inauguration of the Musée Académique in 1820 (Ayer *et al.*, 2020); the contribution of René-Édouard Claparède (1832-1871, known to his contemporaries as Édouard) to taxonomy (Fig. 1). Claparède studied in Geneva (1850-1852), where he was greatly influenced by François-Jules Pictet (1809-1872), and Berlin (1853-1857) where he studied medicine and worked in the laboratory of Johannes Müller (1801-1858). He returned to Geneva with a medical doctorate and became professor of zoology, first as assistant to Pictet and then, from 1863, as full professor. As professor he was a member of the Commission d'Administration responsible for the Musée Académique (forerunner of the MHNG) and its collections. He published on the histology, embryology, physiology and systematics of invertebrates. His early work, under the influence of Müller and Christian Ehrenberg (1796-1876), concentrated on what were then known as the Infusoria (currently placed in the Ciliophora), but after a trip to Scotland with William Carpenter (1813-1885) his focus changed to marine annelids (Saussure, 1873). Plagued by ill health from his youth, Claparède died in Sienna while returning from spending the winter in Naples for health reasons. The MHNG collections contain 18 boxes of histological slide preparations of Polychaeta made by Claparède (remounted by Hermann Fol in 1872) but none of the type specimens of the species he described has been traced and they are generally considered to have been lost. Many of his contributions

were considered import in their day, but increasingly sophisticated techniques, his early death and confusion with his nephew Édouard Claparède (1873-1940), neurologist, psychologist and educator, have served to limit his fame more than he deserves.

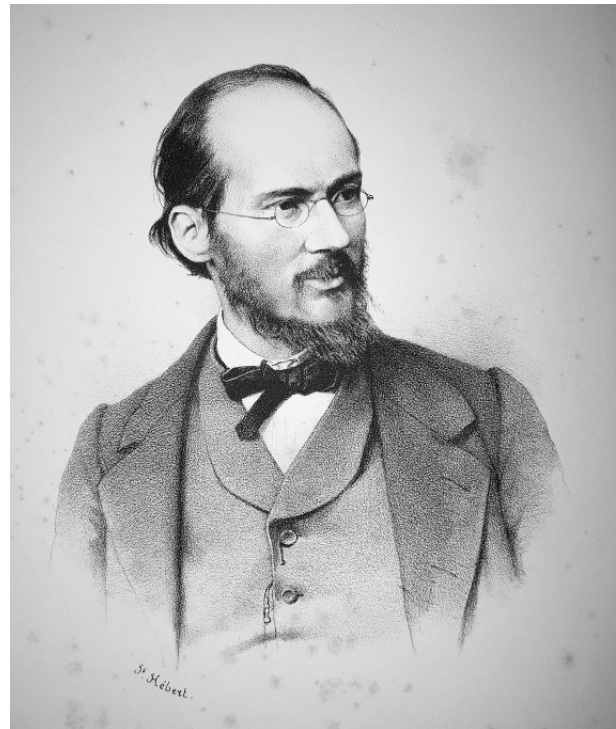


Fig. 1. Portrait of René-Édouard Claparède, published in Saussure (1873). Public domain.

## ARRANGEMENT AND FORMAT

Claparède is the author of 48 genus level names and 197 species level names of organisms currently classified in the kingdom Animalia. These are listed here along with the currently valid combination. The groups are listed alphabetically by phylum, class and family with first the generic names and then the species names in alphabetic order. Nomenclature follows the WoRMS database (WoRMS editorial board, 2021) unless explicitly stated.

## ANIMAL SPECIES DESCRIBED BY RENÉ-ÉDOUARD CLAPARÈDE

### Phylum Annelida

Class Clitellata  
Family Enchytraeidae

*Pachydriulus* Claparède, 1861: 75-76.

A junior synonym of *Lumbricillus* Örsted, 1844

*crassus* Claparède, 1861: 79-81, pl. 2 figs 6-9. [*Pachydriulus*]  
*Lumbricillus crassus* (Claparède, 1861)

*ebudensis* Claparède, 1861: 85-86, pl. 1 fig. 8. [*Pachydriulus*]  
*Lumbricillus ebudensis* (Claparède, 1861)

*lacteus* Claparède, 1861: 85. [*Pachydriulus*]  
*Lumbricillus lacteus* (Claparède, 1861)

*semifuscus* Claparède, 1861: 76-79, pl. 2 figs 1-5. [*Pachydriulus*]  
*Claparedriulus semifuscus* (Claparède, 1861)

*verrucosus* Claparède, 1861: 82-85, pl. 1 figs 1-6. [*Pachydriulus*]  
A junior synonym of *Lumbricillus lineatus* (Müller, 1774)

### Family Haplotaxidae

*Nemodrilus* Claparède, 1862: 275.

A junior synonym of *Haplotaxis* Hoffmeister, 1843

*filiformis* Claparède, 1862: 275-276. [*Nemodrilus*]  
A junior synonym of *Haplotaxis gordoides* (Hartmann in Oken, 1819)

### Family Lumbriculidae

*Stylo-drilus* Claparède, 1862: 262-263.  
*Stylo-drilus* Claparède, 1862

*Trichodrilus* Claparède, 1862: 267.  
*Trichodrilus* Claparède, 1862

*allobrogum* Claparède, 1862: 267-270. [*Trichodrilus*]  
*Trichodrilus allobrogum* Claparède, 1862

*heringianus* Claparède, 1862: 263-266. [*Stylo-drilus*]  
*Stylo-drilus heringianus* Claparède, 1862

### Family Naididae

*Heterochaeta* Claparède, 1863: 25.

A junior homonym replaced by *Baltidrilus* Timm, 2013

*costata* Claparède, 1863: 25, pl. 13 figs 16-19. [*Heterochaeta*]  
*Baltidrilus costata* (Claparède, 1863)

### Family Tubificidae

*Limnodrilus* Claparède, 1862: 243.

*Limnodrilus* Claparède, 1862

*Pachydermon* Claparède, 1861: 156.

*Pachydermon* Claparède, 1861

*acuminatum* Claparède, 1861: 156-7, pl. 4 figs 1-1a.  
[*Pachydermon*]  
*Pachydermon acuminatum* Claparède, 1861

*ater* Claparède, 1862: 253-254. [*Clitellio*]

A junior synonym of *Tubificoides benedii* (d'Udekem, 1855)

*bonneti* Claparède, 1862: 230-243. [*Tubifex*]

A junior synonym of *Tubifex tubifex tubifex* (Müller, 1774)

*elongatum* Claparède, 1862: 254. [*Pachydermon*]

*Pachydermon elongatum* Claparède, 1862

*hoffmeisteri* Claparède, 1862: 248-252. [*Limnodrilus*]

*Limnodrilus hoffmeisteri* Claparède, 1862

*papillosus* Claparède, 1863: 25, pl. 13 figs 14-15. [*Tubifex*]

A junior synonym of *Tubificoides benedii* (d'Udekem, 1855)

*udekemianus* Claparède, 1862: 243-247. [*Limnodrilus*]

*Limnodrilus udekemianus* Claparède, 1862

### Class Polychaeta

#### Family Ampharetidae

*Branchiosabella* Claparède, 1863: 34.

A junior synonym of *Ampharete* Malmgren, 1866

*curvipalea* Claparède, 1870a: 496, pl. 13 fig. 5. [*Amphicteis*]

A junior synonym of *Amphicteis gunneri* (Sars, 1835)

*zostericola* Claparède, 1863: 35, pl. 14 figs 12-17. [*Branchiosabella*]

A junior synonym of *Ampharete acutifrons* (Grube, 1860)

#### Family Arenicolidae

*Clymenides* Claparède, 1863: 30.

A junior synonym of *Arenicola* Lamarck, 1801

*grubii* Claparède, 1869: 36, pl. 19 fig. 2. [*Arenicola*]

A junior synonym of *Arenicolides branchialis* (Audouin & Milne Edwards, 1833)

*sulphurea* Claparède, 1863: 30, pl. 15 figs 24-27. [*Clymenides*]

A junior synonym of *Arenicola marina* (Linnaeus, 1758)

## Family Capitellidae

- benedeni* Claparède, 1864: 514, pl. 4 fig. 9. [*Notomastus*]  
A junior synonym of *Notomastus latericeus* Sars, 1851
- costana* Claparède, 1868: 15, pl. 27 fig. 2. [*Capitella*]  
A junior synonym of *Heteromastus filiformis* (Claparède, 1864)
- filiformis* Claparède, 1864: 509, pl. 4 fig. 10. [*Capitella*]  
*Heteromastus filiformis* (Claparède, 1864)
- lineatus* Claparède, 1869: 18, pl. 17 fig. 4. [*Notomastus*]  
*Notomastus lineatus* Claparède, 1869
- major* Claparède, 1868: 16, pl. 17 fig. 3. [*Capitella*]  
A junior synonym of *Notomastus profundus* (Eisig, 1887)
- sarsii* Claparède, 1864: 511, pl. 4 fig. 8, pl. 8 fig. 7. [*Notomastus*]  
A junior synonym of *Notomastus lineatus* Claparède, 1869

## Family Chaetopteridae

- Ranzania* Claparède, 1870a: 489.  
A junior homonym replaced by *Mesochaetopterus* Potts, 1914
- costarum* Claparède, 1869: 80, pl. 20 fig. 1. [*Telepsavus*]  
*Spiochaetopterus costarum* (Claparède, 1869)
- fallax* Claparède, 1869: 90, pl. 21 fig. 2. [*Phyllochaetopterus*]  
A junior synonym of *Phyllochaetopterus socialis* Claparède, 1869
- major* Claparède, 1869: 92, pl. 19 fig. 1. [*Phyllochaetopterus*]  
*Phyllochaetopterus major* Claparède, 1869
- sagittaria* Claparède, 1870a: 490, pl. 11 fig. 1. [*Ranzania*]  
*Mesochaetopterus sagittaria* (Claparède, 1870)
- socialis* Claparède, 1869: 85, pl. 21 fig. 1. [*Phyllochaetopterus*]  
*Phyllochaetopterus socialis* Claparède, 1869

## Family Chrysopetalidae

- Palmyra* (*Palmyrides*) Claparède, 1864: 583.  
A junior synonym of *Chrysopetalum* Ehlers, 1864
- Palmyra* (*Palmyropsis*) Claparède, 1864: 586.  
A junior synonym of *Chrysopetalum* Ehlers, 1864
- evelinae* Claparède, 1864: 586, pl. 8 fig. 6. [*Palmyra* (*Palmyropsis*)]  
A junior synonym of *Chrysopetalum debile* (Grube, 1855)
- portusveneris* Claparède, 1864: 583, pl. 8 fig. 5. [*Palmyra* (*Palmyrides*)]  
A junior synonym of *Chrysopetalum debile* (Grube, 1855)

## Family Cirratulidae

- Ctenodrilus* Claparède, 1863: 25.  
*Ctenodrilus* Claparède, 1863
- chrysotherma* Claparède, 1868: 2, pl. 23 fig. 4. [*Cirratulus*]  
*Protocirrinensis chrysotherma* (Claparède, 1868)

- pardalis* Claparède, 1863: 25, pl. 15 figs 18-20. [*Ctenodrilus*]  
A junior synonym of *Ctenodrilus serratus* (Schmidt, 1857)

## Family Dorvilleidae

- chiaji* Claparède, 1868: 425, pl. 7 fig. 2. [*Staurocephalus*]  
A junior synonym of *Schistomeringos rudolphi* (delle Chiaji, 1828)

## Family Eunicidae

- cingulata* Claparède, 1868: 444, pl. 7 fig. 1. [*Eunice*]  
A junior synonym of *Eunice purpurea* Grube, 1866
- geniculatus* Claparède, 1868: 459, pl. 6 fig. 6. [*Notocirrus*]  
*Arabella geniculata* (Claparède, 1868)
- mahagoni* Claparède, 1864: 576, pl. 2 fig. 4. [*Lysidice*]  
A junior synonym of *Lysidice ninetta* Audouin & Milne Edwards, 1833
- margaritacea* Claparède, 1868: 453, pl. 8 fig. 3. [*Lysidice*]  
A junior synonym of *Lysidice ninetta* Audouin & Milne Edwards, 1833
- multicirrata* Claparède, 1863: 60, pl. 14 figs 23-26. [*Lysidice*]  
*Lysidice multicirrata* Claparède, 1863 nomen dubium (juvenile *Marphysa*?)
- schizobranchia* Claparède, 1870a: 394, pl. 2 fig. 6. [*Eunice*]  
*Eunice schizobranchia* Claparède, 1870
- taenia* Claparède, 1864: 580, pl. 4 fig. 11. [*Eunice*]  
A junior synonym of *Palola sicilensis* (Grube, 1840)

## Family Flabelligeridae

- eruca* Claparède, 1869: 105, pl. 25 fig. 2. [*Trophonia*]  
*Piromis eruca* (Claparède, 1869)

## Family Glyceridae

- Rhynchobolus* Claparède, 1868: 492.  
A junior synonym of *Glycera* Lamarck, 1818

## Family Hesionidae

- Stephania* Claparède, 1870a: 482. (Not listed in WoRMS)  
A junior synonym of *Oxydromus* Grube, 1855
- pallidus* Claparède, 1864: 521, pl. 4 fig. 1. [*Oxydromus*]  
*Oxydromus pallidus* Claparède, 1864

## Family Lopadorrhynchidae

- Hydrophanes* Claparède, 1870a: 463-464.  
A junior synonym of *Lopadorrhynchus* Grube, 1855
- krohnii* Claparède, 1870a: 464, pl. 11 fig. 2. [*Hydrophanes*]  
*Lopadorrhynchus krohnii* (Claparède, 1870)

## Family Lumbrineridae

*edwardsii* Claparède, 1863: 58, pl. 14 figs 16-22. [*Lumbriconereis*]

A junior synonym of *Lumbrineris latreilli* Audouin & Milne Edwards, 1833

*impatiens* Claparède, 1868: 455, pl. 9 fig. 2. [*Lumbriconereis*]

A junior synonym of *Scoletoma laurentiana* (Grube, 1863)

## Family Maldanidae

*collaris* Claparède, 1869: 194, pl. 26 fig. 2. [*Praxilla*]

*Euclymene collaris* (Claparède, 1869)

*constricta* Claparède, 1869: 195, pl. 26 fig. 2. [*Axiothea*]

*Axiothella constricta* (Claparède, 1869)

*crisagalli* Claparède, 1869: 197, pl. 26 fig. 4. [*Maldane*]

A junior synonym of *Petaloproctus terricolus* Quatrefages, 1866

*oerstedii* Claparède, 1863: 28, plate 13 figs 6-11. [*Clymene*]

*Euclymene oerstedii* (Claparède, 1863)

*simplex* Claparède, 1869: 192, pl. 27 fig. 7. [*Praxilla*]

*Praxillella simplex* (Claparède, 1869) nomen dubium

## Family Nereididae

*Cirroceros* Claparède, 1863: 55.

*Cirroceros* Claparède, 1863 nomen dubium

*Micronereis* Claparède, 1863: 56.

*Micronereis* Claparède, 1863

*antennata* Claparède, 1863: 56, pl. 14 figs 8-12. [*Cirroceros*]

*Cirroceros antennata* Claparède, 1863 nomen dubium

*ehlersiana* Claparède, 1870a: 452, pl. 8 fig. 2. [*Nereis* (*Ceratonereis*)]

A junior synonym of *Ceratonereis* (*Composetia*) *hircinicola* (Eisig, 1870)

*glauca* Claparède, 1870a: 454, pl. 7 fig. 3. [*Nereis* (*Leptonereis*)]

*Websterinereis glauca* (Claparède, 1870)

*guttula* Claparède, 1868: 475, pl. 9 fig. 6, pl. 10 fig. 3. [*Nereis* (*Ceratonereis*)]

A junior synonym of *Ceratonereis* (*Composetia*) *costae* (Grube, 1840)

*kinbergiana* Claparède, 1870a: 453, pl. 8 fig. 3. [*Nereis* (*Ceratonereis*)]

A junior synonym of *Ceratonereis* (*Composetia*) *hircinicola* (Eisig, 1870)

*macropus* Claparède, 1870a: 444, pl. 8 fig. 1. [*Nereis* (*Lipephile*)]

*Perinereis macropus* (Claparède, 1870)

*malmgreni* Claparède, 1868: 483, pl. 11 fig. 1. [*Heteronereis*]

A junior synonym of *Platynereis dumerilii* (Audouin & Milne Edwards, 1833)

*peritonealis* Claparède, 1868: 467, pl. 9 fig. 5. [*Nereis*]

A junior synonym of *Platynereis dumerilii* (Audouin & Milne Edwards, 1833)

*perivisceralis* Claparède, 1868: 471, pl. 12 fig. 1. [*Nereis*]

*Nereis perivisceralis* Claparède, 1868

*variegata* Claparède, 1863: 56, pl. 11 figs 5-7. [*Micronereis*]

*Micronereis variegata* Claparède, 1863

## Family Oeonidae

*Drilonereis* Claparède, 1870a: 399.

*Drilonereis* Claparède, 1870

*filum* Claparède, 1868: 454, pl. 9 fig. 1. [*Lumbriconereis*]

*Drilonereis filum* (Claparède, 1868)

## Family Onuphidae

*pancerii* Claparède, 1868: 438, pl. 8 fig. 1. [*Onuphis*]

*Onuphis pancerii* Claparède, 1868

*rigida* Claparède, 1868: 441, pl. 8 fig. 2. [*Hyalinoecia*]

*Aponuphis rigida* (Claparède, 1868)

## Family Opheliidae

*pallidus* Claparède, 1869: 34, pl. 31 fig. 7. [*Polyophthalmus*]

A junior synonym of *Polyophthalmus pictus* (Dujardin, 1839)

## Family Orbinidae

*anserina* Claparède, 1864: 504, pl. 4 fig. 6. [*Theodisca*]

A junior synonym of *Naineris laevigata* (Grube, 1855)

*foetida* Claparède, 1869: 45, pl. 20 fig. 2. [*Aricia*]

*Phylo foetida* (Claparède, 1869)

*liriostruma* Claparède, 1869: 50, pl. 24 fig. 2. [*Theodisca*]

A junior synonym of *Naineris laevigata* (Grube, 1855)

*oerstedii* Claparède, 1864: 502, pl. 4 fig. 7. [*Aricia*]

*Protoaricia oerstedii* (Claparède, 1864)

## Family Pectinariidae

*neapolitana* Claparède, 1869: 113, pl. 28 fig. 1. [*Pectinaria*]

*Lagis neapolitana* (Claparède, 1869)

## Family Phyllodocidae

*Alciopina* Claparède & Panceri, 1867: 5-8.

*Alciopina* Claparède & Panceri, 1867

*Eulalia* (*Pterocirrus*) Claparède, 1868: 558.

*Pterocirrus* Claparède, 1868

*Vanadis* Claparède, 1870a: 480.

*Vanadis* Claparède, 1870

*armata* Claparède, 1868: 550, pl. 17 fig. 5. [*Eteone*]

A junior synonym of *Mysta picta* (Quatrefages, 1866)

*cephalotes* Claparède, 1868: 548, pl. 17 fig. 3. [*Anaitis*]  
*Anaitis cephalotes* Claparède, 1868 nomen dubium

*corniculata* Claparède, 1868: 546, pl. 17 fig. 1. [*Phyllodoce*]  
 A junior synonym of *Nereiphylla paretti* Blainville, 1828

*formosa* Claparède, 1870a: 480, pl. 10 fig. 3. [*Vanadis*]  
*Vanadis formosa* Claparède, 1870

*guttata* Claparède, 1870a: 461, pl. 9 fig. 2. [*Eulalia (Eumida)*]  
*Eulalia (Eumida) guttata* Claparède, 1870 nomen dubium

*lactea* Claparède, 1868: 553, pl. 18 fig. 2. [*Eteone*]  
*Hypereteone lactea* (Claparède, 1868)

*limbata* Claparède, 1868: 558, pl. 17 fig. 6. [*Eulalia (Pterocirrus)*]  
*Pterocirrus limbatus* (Claparède, 1868)

*lineata* Claparède, 1870a: 458, pl. 9 fig. 4. [*Anaitis*]  
*Phyllodoce lineata* (Claparède, 1870)

*marginata* Claparède, 1868: 559, pl. 18 fig. 1. [*Eulalia (Pterocirrus)*]  
*Pterocirrus marginatus* (Claparède, 1868)

*microcephala* Claparède, 1870a: 462, pl. 9 fig. 3. [*Eulalia (Pterocirrus)*]  
*Pterocirrus microcephalus* (Claparède, 1870) nomen dubium

*microceros* Claparède, 1868: 557, pl. 16 fig. 4. [*Eulalia (Eumida)*]  
 A junior synonym of *Eumida viridis* (Linnaeus, 1767)

*pallida* Claparède, 1868: 556, pl. 16 fig. 6. [*Eulalia (Eumida)*]  
 A junior synonym of *Eumida sanguinea* (Ørsted, 1843)

*pancerina* Claparède, 1870a: 456, pl. 9 fig. 1. [*Phyllodoce*]  
 A junior synonym of *Nereiphylla paretti* Blainville, 1828

*parasitica* Claparède & Panceri, 1867: 5-8. [*Alciopina*]  
*Alciopina parasitica* Claparède & Panceri, 1867

*peremptoria* Claparède, 1870a: 459, pl. 9 fig. 6. [*Anaitis*]  
*Paranaitis peremptoria* (Claparède, 1870) nomen dubium

*pusilla* Claparède, 1870a: 460, pl. 9 fig. 5. [*Anaitis*]  
*Nereiphylla pusilla* (Claparède, 1870)

*velifera* Claparède, 1868: 560, pl. 17 fig. 2. [*Eulalia (Pterocirrus)*]  
 A junior synonym of *Pterocirrus macroceros* (Grube, 1860)

#### Family Polynoidae

*fragile* Claparède, 1868: 383, pl. 5 fig. 2. [*Hermadion*]  
 A junior synonym of *Subadyte pellucida* (Ehlers, 1864)

*laevigata* Claparède, 1870a: 378, pl. 1 fig. 2. [*Polynoe*]  
 A junior synonym of *Harmothoe spinifera* (Ehlers, 1864)

*reticulata* Claparède, 1870a: 374, pl. 1 fig. 1. [*Polynoe*]  
*Harmothoe reticulata* (Claparède, 1870)

*torquata* Claparède, 1868: 378, pl. 2 fig. 3 [*Polynoe*]  
 A junior synonym of *Harmothoe spinifera* (Ehlers, 1864)

*vasculosa* Claparède, 1870a: 376, pl. 1 fig. 4. [*Polynoe*]  
*Polynoe vasculosa* Claparède, 1870

#### Family Sabellidae

*Amphiglana*, Claparède, 1864: 492.  
*Amphiglana*, Claparède, 1864

*Dialychone* Claparède, 1869: 169.  
*Dialychone* Claparède, 1869

*Fabricia (Amphicorina)* Claparède, 1864: pl. 3 fig. 2.  
*Amphicorina* Claparède, 1864

*Leptochone* Claparède, 1870a: 513.  
 A junior synonym of *Myxicola* Koch in Renier, 1847

*acustica* Claparède, 1869: 170, pl. 30 fig. 3. [*Dialychone*]  
*Dialychone acustica* Claparède, 1869

*aesthetica* Claparède, 1870a: 514, pl. 14 fig. 1. [*Leptochone*]  
*Myxicola aesthetica* (Claparède, 1870)

*armandi* Claparède, 1864: 492-196, pl. 3 fig. 1. [*Amphiglana*]  
 A junior synonym of *Amphiglana mediterranea* (Leydig, 1851)

*armandi* Claparède, 1864: 496, pl. 3 fig. 2. [*Fabricia (Amphicorina)*]  
*Amphicorina armandi* (Claparède, 1864)

*branchychona* Claparède, 1870a: 503, pl. 14 fig. 5. [*Sabella*]  
 A junior synonym of *Parasabella saxicola* (Grube, 1861)

*koellikeri* Claparède, 1869: 163, pl. 22 fig. 4. [*Branchiomma*]  
 A junior synonym of *Acromegalomma lanigerum* (Grube, 1846)

*salmacidis* Claparède, 1869: 167, pl. 24 fig. 4. [*Laonome*]  
*Euratella salmacidis* (Claparède, 1869)

*vesiculosum neapolitana* Claparède, 1869: 164, pl. 22 fig. 5. [*Branchiomma*]  
 A junior synonym of *Acromegalomma lanigerum* (Grube, 1846)

*vigilans* Claparède, 1870a: 501, pl. 14 fig. 3. [*Branchiomma*]  
*Megalomma vigilans* (Claparède, 1870)

#### Family Serpulidae

*aedificatrix* Claparède, 1870a: 519, pl. 12 fig. 1. [*Salmacina*]  
 A junior synonym of *Salmacina dysteri* (Huxley, 1855)

*coecus* Claparède, 1870a: 517, pl. 13 fig. 4. [*Psygmobranchus*]  
*Protula coecus* (Claparède, 1870) taxon inquirendum

*crater* Claparède, 1870a: 525, pl. 13 fig. 2. [*Serpula*]  
 A junior synonym of *Serpula vermicularis* Linnaeus, 1767

*incrustans* Claparède, 1869: 176, pl. 30 fig. 5. [*Salmacina*]  
*Salmacina incrustans* Claparède, 1869

*lunulifer* Claparède, 1869: 181, pl. 31 fig. 3. [*Eupomatus*]  
A junior synonym of *Hydroides dirampha* Mörch, 1863

*militaris* Claparède, 1869: 184, pl. 16 fig. 5. [*Pileolaria*]  
*Pileolaria militaris* Claparède, 1869

*multicostatus* Claparède, 1869: 175, pl. 30 fig. 6. [*Psygmobranchus*]  
A junior synonym of *Vermiliopsis infundibulum* (Philippi, 1844)

*trypanon* Claparède, 1870a: 527, pl. 14 fig. 4. [*Eupomatus*]  
A junior synonym of *Hydroides norvegica* Gunnerus, 1768

#### Family Sigalionidae

*Lepidopleurus* Claparède, 1868: 415.  
A junior homonym replaced by *Claparedepelogenia* Pettibone, 1997

*ctenolepis* Claparède, 1868: 398, pl. 4 fig. 1, pl. 6 fig. 2. [*Sthenelais*]  
A junior synonym of *Sthenelais boa* (Johnston, 1833)

*dendrolepis* Claparède, 1868: 408, pl. 4 fig. 4, pl. 5 fig. 1. [*Sthenelais*]  
A junior synonym of *Euthalalenessa oculata* (Peters, 1854)

*fuliginosa* Claparède, 1868: 404, pl. 4 fig. 2. [*Sthenelais*]  
A junior synonym of *Sthenelais boa* (Johnston, 1833)

*inclusus* Claparède, 1868: 415, pl. 6 fig. 4. [*Lepidopleurus*]  
*Claparedepelogenia inclusus* (Claparède, 1868)

*leiolepis* Claparède, 1868: 406, pl. 4 fig. 3, pl. 6 fig. 1. [*Sthenelais*]  
A junior synonym of *Sthenelais limicola* (Ehlers, 1864)

*synophthalmica* Claparède, 1868: 389, pl. 3 fig. 1. [*Pholoe*]  
A junior synonym of *Pholoe inornata* Johnston, 1839

#### Family Spionidae

*Aonides* Claparède, 1864: 505.  
*Aonides* Claparède, 1864

*Pygospio* Claparède, 1863: 37.  
*Pygospio* Claparède, 1863

*agassizii* Claparède, 1869: 54, pl. 22 fig. 1. [*Polydora*]  
A junior synonym of *Polydora ciliata* (Johnston, 1838)

*antennata* Claparède, 1869: 60, pl. 21 fig. 3. [*Polydora*]  
*Pseudopolydora antennata* (Claparède, 1869)

*auricularius* Claparède, 1864: 505, pl. 3 fig. 3. [*Aonides*]  
A junior synonym of *Aonides oxycephala* (Sars, 1862)

*auriseta* Claparède, 1869: 71, pl. 24 fig. 2. [*Nerine*]  
*Scoelepis auriseta* (Claparède, 1869) nomen dubium

*elegans* Claparède, 1863: 37, pl. 14 figs 17-21. [*Pygospio*]  
*Pygospio elegans* Claparède, 1863

*flava* Claparède, 1870a: 487. [*Polydora*]  
*Dipolydora flava* (Claparède, 1870)

*fuliginosus* Claparède, 1869: 62, pl. 23 fig. 1. [*Spio*]  
*Malacoceros fuliginosus* (Claparède, 1869)

*hoplura* Claparède, 1869: 58, pl. 22 fig. 2. [*Polydora*]  
*Polydora hoplura* Claparède, 1869

*malmgreni* Claparède, 1869: 73, pl. 22 fig. 3. [*Prionospio*]  
*Prionospio malmgreni* Claparède, 1869 taxon inquirendum  
[indeterminable]

*mecznikowianus* Claparède, 1869: 64, pl. 23 fig. 2. [*Spio*]  
*Microspio mecznikowianus* (Claparède, 1869)

*sarsiana* Claparède, 1869: 70, pl. 21 fig. 4. [*Nerine*]  
A junior synonym of *Scoelepis foliosa* (Audouin & Milne Edwards, 1833)

#### Family Syllidae

*Anoplosyllis* Claparède, 1868: 524.  
*Anoplosyllis* Claparède, 1868

*Autolytus* (*Stephanosyllis*) Claparède, 1864: 567.  
A junior synonym of *Proceraea* Ehlers, 1864

*Heterosyllis* Claparède, 1863: 44.  
*Heterosyllis* Claparède, 1863 nomen dubium

*Microsyllis* Claparède, 1863: 42.  
A junior synonym of *Exogone* Örsted, 1845

*Odontosyllis* Claparède, 1863: 47.  
*Odontosyllis* Claparède, 1863

*Paedophylax* Claparède, 1868: 520.  
A junior synonym of *Exogone* Örsted, 1845

*Polymastus* Claparède, 1864: 569.  
A junior synonym of *Eurysyllis* Ehlers, 1864

*Pterosyllis* Claparède, 1863: 46.  
A junior synonym of *Amblyosyllis* Grube, 1857

*Spermosyllis* Claparède, 1864: 552.  
A junior synonym of *Exogone* Örsted, 1845

*Sphaerosyllis* Claparède, 1863: 45.  
*Sphaerosyllis* Claparède, 1863

*Sylline* Claparède, 1864: 550.  
*Exogone* (*Sylline*) Claparède, 1864

*Trypanosyllis* Claparède, 1864: 558.  
*Trypanosyllis* Claparède, 1864

*armandi* Claparède, 1864: 530, pl. 5 fig. 1. [*Syllis*]  
A junior synonym of *Syllis prolifera* Krohn, 1852

*armoricanus* Claparède, 1863: 39, pl. 13 figs 21-23, 25-27. [*Syllis*]  
A junior synonym of *Syllis variegata* Grube, 1860

- aurantica* Claparède, 1868: 529, pl. 15 fig. 1. [*Proceraea*]  
*Proceraea aurantica* Claparède, 1868
- aurantica* Claparède, 1868: 510, pl. 14 fig. 3, pl. 13 fig. 5. [*Syllis*]  
A junior synonym of *Syllis variegata* Grube, 1860
- aurita* Claparède, 1864: 539, pl. 5 fig. 5. [*Syllis*]  
A junior synonym of *Syllis vittata* Grube, 1840
- bacilligera* Claparède, 1868: 508, pl. 14 fig. 4. [*Syllis*]  
*Syllis bacilligera* Claparède, 1868 nomen dubium
- brachiata* Claparède, 1863: 44-45, pl. 13 fig. 35. [*Heterosyllis*]  
*Heterosyllis brachiata* Claparède, 1863
- brevicirrata* Claparède, 1863: 42, pl. 12 figs 1-2. [*Microsyllis*]  
*Exogone brevicirrata* (Claparède, 1863) nomen dubium
- brevipes* Claparède, 1864: 551, pl. 6 fig. 4. [*Sylline*]  
*Exogone (Sylline) brevipes* (Claparède, 1864)
- clavata* Claparède, 1863: 41, pl. 13 figs 28-29. [*Syllis*]  
*Salvatoria clavata* (Claparède, 1863)
- claviger* Claparède, 1868: 521, pl. 13 fig. 2. [*Paedophylax*]  
*Exogone claviger* (Claparède, 1868)
- coeliaca* Claparède, 1868: 513, pl. 13 fig. 3. [*Trypanosyllis*]  
*Trypanosyllis (Trypanosyllis) coeliaca* Claparède, 1868
- ctenostoma* Claparède, 1868: 512, pl. 12 fig. 4. [*Odontosyllis*]  
*Odontosyllis ctenostoma* Claparède, 1868
- dorsigera* Claparède, 1864: 560, pl. 7 fig. 1. [*Pterosyllis*]  
A junior synonym of *Amblyosyllis spectabilis* (Johnston, 1865)
- dugesiana* Claparède, 1864: 556, pl. 8 fig. 2. [*Odontosyllis*]  
*Odontosyllis dugesiana* Claparède, 1864
- edentula* Claparède, 1868: 524, pl. 12 fig. 2. [*Anoplosyllis*]  
*Anoplosyllis edentula* Claparède, 1868
- erinaceus* Claparède, 1863: 45, pl. 13 fig. 38. [*Sphaerosyllis*]  
*Erinaceosyllis erinaceus* (Claparède, 1863)
- formosa* Claparède, 1863: 46, pl. 13 figs 30-31. [*Pterosyllis*]  
A junior synonym of *Amblyosyllis spectabilis* (Johnston, 1865)
- gibba* Claparède, 1863: 47, pl. 12 figs 7-8. [*Odontosyllis*]  
*Odontosyllis gibba* Claparède, 1863
- hamata* Claparède, 1868: 505, pl. 15 fig. 2. [*Syllis*]  
A junior synonym of *Haplosyllis spongicola* (Grube, 1855)
- hesperidium* Claparède, 1868: 526, pl. 14 fig. 4. [*Autolytus*]  
*Myrianida hesperidium* (Claparède, 1868)
- hexagonifera* Claparède, 1864: 533, pl. 5 fig. 2. [*Syllis*]  
A junior synonym of *Syllis variegata* Grube, 1860
- hystrix* Claparède, 1863: 45, pl. 13 figs 36-37. [*Sphaerosyllis*]  
*Sphaerosyllis hystrix* Claparède, 1863
- kefersteinii* Claparède, 1863: 42, pl. 12 figs 3-6. [*Exogone*]  
A junior synonym of *Exogone naidina* Örsted, 1845
- krohnii* Claparède, 1864: 558, pl. 7 fig. 2. [*Trypanosyllis*]  
*Trypanosyllis krohnii* Claparède, 1864
- limbata* Claparède, 1868: 518, pl. 13 fig. 4. [*Grubea*]  
*Salvatoria limbata* (Claparède, 1868)
- maculata* Claparède, 1868: 532, pl. 13 fig. 1. [*Myrianida*]  
A junior synonym of *Myrianida pinnigera* (Montagu, 1808)
- normannica* Claparède, 1863: 40, pl. 13 fig. 24. [*Syllis*]  
A junior synonym of *Nudisyllis divaricata* (Keferstein, 1862)
- paradoxus* Claparède, 1864: 569, pl. 8 fig. 3. [*Polymastus*]  
A junior synonym of *Eurysyllis tuberculata* Ehlers, 1864
- pirifera* Claparède, 1868: 515, pl. 14 fig. 2. [*Sphaerosyllis*]  
*Sphaerosyllis pirifera* Claparède, 1868
- roseus* Claparède, 1864: 566, pl. 7 fig. 4. [*Autolytus*]  
*Myrianida roseus* (Claparède, 1864) nomen dubium
- rubrovittatus* Claparède, 1864: 563, pl. 7 fig. 3. [*Autolytus*]  
*Myrianida rubrovittatus* Claparède, 1864 nomen dubium
- scapularis* Claparède, 1864: 567, pl. 7 fig. 5. [*Autolytus (Stephanosyllis)*]  
*Proceraea scapularis* (Claparède, 1864)
- simillima* Claparède, 1864: 537, pl. 5 fig. 4. [*Syllis*]  
A junior synonym of *Syllis hyalina* Grube, 1863
- tenuicirrata* Claparède, 1864: 547, pl. 6 fig. 2. [*Sphaerosyllis*]  
*Salvatoria tenuicirrata* (Claparède, 1864)
- torulosa* Claparède, 1864: 553, pl. 6 fig. 5. [*Spermosyllis*]  
*Exogone (Exogone) torulosa* (Claparède, 1864)
- veruger* Claparède, 1868: 523, pl. 12 fig. 3. [*Paedophylax*]  
*Exogone veruger* (Claparède, 1868)

## Family Terebellidae

- ambigrada* Claparède, 1869: 142, pl. 18 fig. 6. [*Phenacia*]  
A junior synonym of *Thelepus cincinnatus* (Fabricius, 1780)
- caliendrum* Claparède, 1869: 146, pl. 29 fig. 2. [*Polycirrus*]  
*Polycirrus caliendrum* Claparède, 1869
- flavescens* Claparède, 1869: 136, pl. 23 fig. 6. [*Terebella*]  
A junior synonym of *Eupolymnia nesidensis* (delle Chaije, 1828)
- incana* Claparède, 1870a: 493, pl. 13, fig. 6. [*Amphitrite*]  
A junior synonym of *Amphitrite rubra* (Risso, 1826)
- laevirostris* Claparède, 1869: 139, pl. 9 fig. 5. [*Terebella*]  
A junior synonym of *Amphitritides gracilis* (Grube, 1860)
- nucleolata* Claparède, 1869: 141, pl. 18 fig. 8. [*Heterophenacia*]  
*Thelepus nucleolata* (Claparède, 1869)



*retrograda* Claparède, 1869: 143, pl. 28 fig. 7. [*Phenacia*]  
A junior synonym of *Thelepus cincinnatus* (Fabricius, 1780)

*sanguinea* Claparède, 1869: 128, pl. 30 fig. 1, pl. 29 fig. 3.  
[*Heteroterebella*]  
A junior synonym of *Terebella lapidaria* Linnaeus, 1767

*sulcigera* Claparède, 1869: 140, pl. 18 fig. 5. [*Terebella*]  
A junior synonym of *Terebella lapidaria* Linnaeus, 1767

*vestita* Claparède, 1869: 137, pl. 9 fig. 4. [*Terebella*]  
A junior synonym of *Nicolea venustula* (Montagu, 1819)

### Phylum Arthropoda

Class Hexanauplia  
Family Clausiidae

*Clausia* Claparède, 1863: 94.  
*Clausia* Claparède, 1863

*lubbockii* Claparède, 1863: 94, pl. 18 figs 7-11. [*Clausia*]  
*Clausia lubbockii* Claparède, 1863

Family Lamippidae

*proteus* Claparède, 1867: 23-28, pl. 5. [*Lamippe*]  
*Lamippe proteus* Claparède, 1867

Family Monstrillidae

*danae* Claparède, 1863: 95, pl. 16 figs 1-6. [*Monstrilla*]  
A junior homonym replaced by *Cymbasoma thompsonii* (Giesbrecht, 1893)

Family Sabelliphilidae

*sarsii* Claparède, 1870b: 10-18, pl. 7. [*Sabelliphilus*]  
*Sabelliphilus sarsii* Claparède, 1870

Class Pycnogonida  
Family Phoxichilididae

*cheliferum* Claparède, 1863: 103, pl. 18 fig. 12. [*Phoxichilidium*]  
*Phoxichilidium cheliferum* Claparède, 1863 nomen dubium

### Phylum Entoprocta

Family Loxosomatidae

*kefersteinii* Claparède, 1867: 28-34, pl. 6. [*Loxosoma*]  
*Loxomitra kefersteinii* (Claparède, 1867)

### Phylum Gastroticha

Family Thaumastodermatidae

*Hemidasys* Claparède, 1867: 16-23, pl. 4 figs 5-9.  
*Hemidasys* Claparède, 1867

*agaso* Claparède, 1867: 16-23, pl. 4 figs 5-9. [*Hemidasys*]  
*Hemidasys agaso* Claparède, 1867

### Phylum Kinorhyncha

Class Cyclorhagida  
Family Echinoderidae

*Echinoderes* Claparède, 1863: 90, pl. 16 figs 7-16.  
*Echinoderes* Claparède, 1863

*dujardinii* Claparède, 1863: 90-93, pl. 16 figs 7-16.  
[*Echinoderes*]  
*Echinoderes dujardinii* Claparède, 1863

### Phylum Nematoda

Class Chromadorea  
Family Desmoscolecidae

*Desmoscolex* Claparède, 1863: 89.  
*Desmoscolex* Claparède, 1863

*minutus* Claparède, 1863: 89, pl. 18 figs 1-7. [*Desmoscolex*]  
*Desmoscolex minutus* Claparède, 1863

Family Draconematidae

*Chaetosoma* Claparède, 1863: 88.  
A junior homonym replaced by *Draconema* Cobb, 1913

*ophicephalum* Claparède, 1863: 88, pl. 18 figs 2-3. [*Chaetosoma*]  
*Draconema ophicephalum* (Claparède, 1863)

### Phylum Nemertina

Class Hoplonemertea  
Family Oerstediiidae

*marmoratum* Claparède, 1863: 24, pl. 5 fig. 14. [*Tetrastemma*]  
A junior synonym of *Oerstedtia dorsalis* (Abildgaard in Müller, 1806) (nomenclature follows McCaul, 1963)

### Phylum Platyhelminthes

Family Cercyridae

*dioica* Claparède, 1863: 18, pl. 3 figs 7-11. [*Planaria*]  
*Sabussowia dioica* (Claparède, 1863)

Family Cylindrostomidae

*Enterostomum* Claparède, 1861: 135.  
*Enterostomum* Claparède, 1861 nomen oblitum

*fingalianum* Claparède, 1861: 135-137, pl. 6 figs 11-13.  
[*Enterostomum*]  
*Cylindrostoma fingalianum* (Claparède, 1861)

## Family Euryleptidae

*aurita* Claparède, 1861: 144-146, pl. 7 figs 5-10. [*Eurylepta*]  
*Oligocladus auritus* (Claparède, 1861)

## Family Leptoplanidae

*mertensii* Claparède, 1861: 147-148, pl. 7 figs 11-12.  
 [*Centrostromum*]  
*Leptoplana mertensi* (Claparède, 1861) nomen dubium

## Family Macrostomidae

*schultzi* Claparède, 1863: 15, pl. 4 figs 1-2. [*Macrostomum*]  
*Omalostomum schultzi* (Claparède, 1863)

## Family Polycystididae

*caledonicum* Claparède, 1861: 132-134, pl. 5 fig. 5. [*Prostomum*]  
*Acrorhynchides caledonicum* (Claparède, 1861)

*kefersteini* Claparède, 1863: 16, pl. 3 figs 1-6. [*Prostomum*]  
 A junior synonym of *Polycystis naegelii* Kölliker, 1845

## Family Provorticidae

*hispidus* Claparède, 1863: 15, pl. 4 fig. 1. [*Vortex*]  
*Provortex hispidus* (Claparède, 1863)

## incertae sedis

*Onchogaster* Claparède: 1863: 13. (Not listed in WoRMS)

*natator* Claparède: 1863: 13, pl. 5 figs 1-4. [*Onchogaster*] (Not listed in WoRMS)

*pachycera* Claparède, 1863: 12-13, pl. 18 fig. 1. [*Cercaria*]  
 (Not listed in WoRMS)

**Phylum Rotifera** (nomenclature follows Jersabek & Leitner, 2013)

## Class Eurotatoria

## Family Dicranophoridae

*Balatro* Claparède, 1867: 12-16, pl. 4, figs 3-4.  
*Balatro* Claparède, 1867

*calvus* Claparède, 1867: 12-16, pl. 4. [*Balatro*]  
*Balatro calvus* Claparède, 1867

**Phylum Xenacoelomorpha**

## Family Nadinidae

*minuta* Claparède, 1863: 18, pl. 5 fig. 8. [*Convoluta*]  
*Nadina minuta* Claparède, 1863

**ACKNOWLEDGEMENTS**

Thanks are due to Peter Schuchert and Emmanuel Tardy for information on the holdings of the MHNG and other information, and to Anita Hollier for comments on the text. I am particularly grateful to Tommy Andriollo for his painstaking checking of the text and his suggestions, additions and many corrections.

**REFERENCES**

- Audouin J.V., Milne Edwards H. 1833. Classification des Annélides et description de celles qui habitent les côtes de la France. *Annales des sciences naturelles* 30: 411-425.
- Ayer J., Haymann E., Vallotton L. Wagneur P., Oulevey J. 2020. Muséum Genève: deux cent ans d'histoire naturelle. *Favre, Lausanne*.
- Blainville H.M.D. de 1828. Mollusques, Vers et Zoophytes. In: Dictionnaire des Sciences naturelles, dans lequel on traite méthodiquement des différents êtres de la nature, considérés soit en eux-mêmes, d'après l'état actuel de nos connaissances, soit relativement à l'utilité qu'en peuvent retirer la médecine, l'agriculture, le commerce et les arts. Suivi d'une biographie des plus célèbres naturalistes. Volume 57, 682 pp. *F.G. Levrault, Strasbourg & Paris*.
- Claparède É. 1861. Études anatomiques sur les Annélides Turbellariés, Opalines et Grégariens, observés dans les Hébrides. *Mémoires de la Société de Physique et d'histoire naturelle de Genève* 16(1): 71-164, pl. 1-7.
- Claparède É. 1862. Recherches anatomiques sur les Oligochètes. *Mémoires de la Société de Physique et d'histoire naturelle de Genève* 16(2): 217-291, pl. 1-6.
- Claparède É. 1863. Beobachtungen über Anatomie und Entwicklungsgeschichte wirbelloser Tiere: an der Küste von Normandie angestellt. *Engelmann, Leipzig*, 122 pp., 18 pl.
- Claparède É. 1864. Glanures zootomiques parmi les Annélides de Port-Vendres (Pyrénées orientales). *Mémoires de la Société de Physique et d'histoire naturelle de Genève* 17: 463-600.
- Claparède É. 1867. Miscellanées zoologiques. *Annales des Sciences naturelles, Zoologie et Paléontologie* 8: 5-36.
- Claparède É. 1868. Les Annélides Chétopodes du Golfe de Naples. *Mémoires de la société de Physique et d'histoire naturelle* 19: 313-584, pl. 1-16.
- Claparède É. 1869. Les Annélides Chétopodes du Golfe de Naples (seconde partie). *Mémoires de la société de Physique et d'histoire naturelle* 20: 1-225, pl. 17-31.
- Claparède É. 1870a. Les Annélides Chétopodes du Golfe de Naples (supplément). *Mémoires de la société de Physique et d'histoire naturelle* 20: 365-542, pl. 1-14.
- Claparède É. 1870b. Note sur les crustacés Copépodes parasites des Annélides et description du *Sabelliphilus sarsii*. *Annales des Sciences naturelles, Zoologie et Paléontologie* 13(11) 1-18, pl. 7.
- Claparède É., Panceri P. 1867. Nota sopra un Alciopide parassito della *Cydidippe densa* Forsk. *Memorie della Societa Italiana di Scienze naturali* 3(4): 5-8, 1 pl.
- Cobb N.A. 1913. *Draconema*: A remarkable genus of marine free-living nematodes. *Journal of the Washington Academy of Sciences* 3: 145-149.

- delle Chiaje S. 1828. Memorie sulla storia e notomia degli animali senza vertebre del Regno di Napoli. Volume 3, pp. 1-232. *Stamperia della Societa' Tipografica. Napoli.*
- d'Udekem J. 1855. Nouvelles classification des Annélides sétigères abranches. *Bulletins de l'Académie royale des sciences, des lettres et des beaux-arts de Belgique* 22(2): 533-557, 3 fig.
- Dujardin F. 1839. Observations sur quelques Annélides marines. *Annales des Sciences Naturelles* 11: 287-294, pl.e 7.
- Ehlers E.H. 1864. Die Borstenwürmer (Annelida Chaetopoda) nach systematischen und anatomischen Untersuchungen dargestellt. *Wilhelm Engelmann, Leipzig*, 748 pp., 24 pl.
- Eisig H. 1870. *Nereis hircinicola* (nova species). *Zeitschrift für wissenschaftliche Zoologie* 20: 103-105.
- Eisig H. 1887. Monographie der Capitelliden des Golfes von Neapel und der angrenzenden meeres-abschnitte nebst Untersuchungen zur vergleichenden Anatomie und Physiologie. *Fauna und Flora des Golfes von Neapel und der angrenzenden Meeres-Abschnitte* 16: xxvi, 906 pp., 37 pl.
- Fabricius O. 1780. Fauna Groenlandica, systematice sistens animalia Groenlandiae Occidentalis hactenus indagata, quoad nomen specificum, triviale, vernaculumque; synonyma auctorum plurimum, descriptionem, locum, victum, generationem, mores, usum, capturamque singuli, prout detegendi occasio fuit, maximaque parte secundum proprias observationes. *Hafniae & Lipsiae, Ioannis Gottlob Rothe*. xvi + 452 pp., 1 pl.
- Giesbrecht W. 1893. Systematik und Faunistik der Pelagischen Copepoden. *Fauna und Flora des Golfes von Neapel und der angrenzenden Meeres* 19: 1-831, 54 pl.
- Grube A.E. 1840. Actinien, Echinodermen und Würmer des Adriatischen- und Mittelmeers nach eigenen Sammlungen beschrieben. *Königsberg, J.H. Bon*, pp. 1-92, 12 fig.
- Grube A.E. 1846. Beschreibung neuer oder wenig bekannter Anneliden. Erster Beitrag: *Sabella Lucullana* delle Chiaje, *S. luxuriosa* Gr. nov. sp. *S. lanigera* Gr. nov. spec., *S. Josephinae* Risso, *S. penicillus* Sav., *S. pavonina* Sav. *Arkiv für Naturgeschichte* 12: 45-59, pl. 2.
- Grube A.E. 1855. Beschreibungen neuer oder wenig bekannter Anneliden. *Archiv für Naturgeschichte* 21(1): 81-136, pl. III-V.
- Grube A.E. 1857. Annulata Örstediana. Enumeratio Annulorum, quae in itinere per Indiam occidentalem et Americam centralem annis 1845-1848 suscepto legit cl. A. S. Örsted, adjectis speciebus nonnullis a cl. H. Krøyer in itinere ad Americam meridionalem collectis. (Fortsættelse). *Videnskabelige Meddelelser fra Dansk Naturhistorisk Forening i København* 1857: 158-186
- Grube A.E. 1860. Beschreibung neuer oder wenig bekannter Anneliden. Fünfter Beitrag. *Archiv für Naturgeschichte* 26(1): 71-118, pl. III-V.
- Grube A.E. 1861. Ein Ausflug nach Triest und dem Quarnero. Beiträge zur Kenntniss der Thierwelt dieses Gebietes. *Nicolaische Verlagsbuchhandlung, Berlin*, 175 pp., 5 pl.
- Grube A.E. 1863. Beschreibung neuer oder wenig bekannter Anneliden. Sechster Beitrag. *Archiv für Naturgeschichte* 29: 37-69, pl. IV-VI.
- Grube A.E. 1866. Neue Anneliden aus den Gattungen *Eunice*, *Hesione*, *Lamprophaes*, und *Travisia*. *Jahresbericht Schlesischen Gesellschaft für vaterlandische Cultur* 44: 64-66.
- Gunnerus J.E. 1768. Om Nogle Norske Coraller. *Det Kongelige Norske Videnskabers Selskabs Skrifter* 4: 38-73.
- Hoffmeister W. 1843. Beitrag zur Kenntnis deutscher Landanneliden. *Archiv für Naturgeschichte* 9(1): 183-198.
- Huxley T.A. 1855. On a hermaphrodite and fissiparous species of tubicolar annelid. *Edinburgh New Philosophical Journal* 1: 113-129, pl. 1.
- Jersabek C.D., Leitner M.F. 2013. The Rotifer World Catalog. World Wide Web electronic publication. <http://www.rotifera.hausdennatur.at/> (accessed 4.11.2021).
- Johnston G. 1833. Illustrations in British zoology. *Magazine of natural history and journal of zoology, botany, mineralogy, geology and meteorology* 6: 320-324, 497-499.
- Johnston G. 1838. Miscellanea Zoologica. III. The British Ariciadae. *Magazine of Zoology and Botany*. 2: 63-73, pl. 2-3.
- Johnston G. 1839. Miscellanea Zoologica. VI. The British Aphroditaceæ. *Annals and Magazine of Natural History* 2(12): 424-441.
- Johnston G. 1865. A catalogue of the British non-parasitical worms in the collection of the British Museum, pp. 1-365. *British Museum, London*.
- Keferstein W. 1862. Untersuchungen über niedere Seethiere. *Zeitschrift für wissenschaftliche Zoologie* 12(1): 1-147, pl. 1-11.
- Kölliker A. 1845. Lineola, Choraima, Polycystis, neue Wurm-gattungen und neue Arten von Nemertes. *Verhandlungen der Schweizerischen naturforschenden Gesellschaft* 1845: 96-98.
- Krohn A. 1852. Ueber die Erscheinungen bei der Fortpflanzung von *Syllis prolifera* und *Autolytus prolifer*. *Archiv für Naturgeschichte* 18(1): 66-76, pl. III, fig. 1.
- Lamarck J. B. 1801. Système des animaux sans vertèbres, ou tableau général des classes, des ordres et des genres de ces animaux. *Published by the author & Deterville, Paris*. viii + 432 pp.
- Lamarck J.B. 1818. Histoire naturelle des Animaux sans Vertèbres. Volume 5. *Paris, Deterville*, 612 pp.
- Leydig F. 1851. Anatomische Bemerkungen über *Carinaria*, *Firola* und *Amphicora*. *Zeitschrift für wissenschaftliche Zoologie* 3: 325-332, pl. IX, figs 4-7.
- Linnaeus C. 1758. Systema Naturae per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Editio decima, volume 1. *Laurentius Salvius: Holmiae*, pp. 1-824.
- Linnaeus C. 1767. Systema naturae per regna tria naturae: secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Editio dodecima, volume 2. *Laurentii Salvii, Holmiae*, pp. 533-1327.
- Malmgren A.J. 1866. Nordiska Hafs-Annulater. Öfversigt af Königlich Vetenskapsakademiens förhandlingar 22(5): 355-410, pl. XVIII-XXIX.
- McCaul W.E. 1963. Rhynchocoela: Nemerteans from Marine and Estuarine Waters of Virginia. *Journal of the Elisha Mitchell Scientific Society* 79(2): 111-124.
- Montagu G. 1808. Description of several marine animals found on the south coast of Devonshire. *Transactions of the Linnean Society of London* 9: 81-114, pl. 2-8.
- Montagu G. 1819. Descriptions of five British species of the genus *Terebella*. *Transactions of the Linnean Society of London* 12(2): 340-344, pl. 11-13.
- Mörch O.A.L. 1863. Revisio critica Serpulidarum. Et Bidrag til Røromenes Naturhistorie. *Naturhistorisk Tidsskrift København* 1: 347-470, pl. 11.
- Müller O.F. 1774. Vermium terrestrium et fluviatilium, seu

- animalium infusoriorum, helminthicorum, et testaceorum, non marinorum, succincta historia. Vol. 1, Pars Altera. *Havniae & Lipsiae, Heineck & Faber*. 1-214 + index 8 pp.
- Müller O.F. 1806. Zoologia Danica seu animalium Daniae et Norvegiae rariorum ac minus notorum descriptiones et historia. *Havniae, N. Christensen*. Volume 4: 1-46, pl. 121-160.
- Oken L. 1819. Isis, oder Encyclopädische Zeitung von Oken. *Jena: Expedition der Isis*. Band 1-2, pp. 1-367.
- Örsted A.S. 1843. Annulorum danicorum conspectus. Fasc. I Maricolæ. *Hafni, Librariae Wahlianae*. 52 pp, 7 pl.
- Örsted A.S. 1844. De regionibus marinis. Elementa topographiae historiconaturalis freti Öresund. *J.C. Scharling, Havniae, Köpenhamn*, pp. 1-88, 2 pls.
- Örsted, A.S. 1845. Ueber die Entwicklung der Jungen bei einer Annelide und über die äusseren Unterschiede zwischen beiden Geschlechtern. *Archiv für Naturgeschichte* 11(1): 20-23, pl. II.
- Peters W.C.H. 1854. Über die Gattung *Bdella*, Savigny, (*Limnatis*, Moquin-Tandon) und die in Mossambique beobachteten Anneliden, wovon hier eine Mittheilung folgt. *Bericht über die zur Bekanntmachung geeigneten Verhandlungen der Königlichen Preussischen Akademie der Wissenschaften zu Berlin* 12: 607-614.
- Pettibone M.H. 1997. Revision of the sigalionid species (Polychaeta) referred to *Psammolyce* Kinberg, 1856, *Pelogenia* Schmarda, 1861, and belonging to the subfamily Pelogeniinae Chamberlin, 1919. *Smithsonian Contributions to Zoology* 581: 1-89.
- Philippi A. 1844. Einige Bemerkungen über die Gattung *Serpula*, nebst Aufzählung der von mir im Mittelmeer mit dem Thier beobachteten Arten. *Archiv für Naturgeschichte* 10(1): 186-198, pl. 6.
- Potts F.A. 1914. Polychaeta from the N.E. Pacific: The Chaetopteridae. With an account of the phenomenon of asexual reproduction in *Phyllochaetopterus* and the description of two new species of Chaetopteridae from the Atlantic. *Proceedings of the Zoological Society of London* 84(4): 955-994, pl. I-VI.
- Quatrefages A. 1866. Histoire naturelle des Annelés marins et d'eau douce. Annelides et Géphyriens. *Librairie Encyclopédique de Roret, Paris*, pp. 1-794, 20 pl.
- Renier S. A. 1847. Osservazioni postume di Zoologia Adriatica del Professore Stefano Andrea Renier, membro effettivo dell'Istituto Italiano, pubblicate per cura dell'I. R. Istituto Veneto de Scienze, Lettere ed Arti a studio del membro effettivo Prof. G. Meneghini. pp. ix, 120, 16 pl. *Giovanni Cecchini, Venezia*.
- Risso A. 1826. Histoire naturelle des principales productions de l'Europe méridionale et particulièrement de celles des environs de Nice et des Alpes Maritimes. Volume 4. *Paris, Levrault*. vii + 439 pp., pl. 1-12.
- Sars M. 1835. Beskrivelser og Iagttagelser over nogle mærkelige eller nye i Havet ved den Bergenske Kyst levende Dyr af Polypernes, Acalephernes, Radiaternes, Annelidernes og Molluskernes classer, med en kort Oversigt over de hidtil af Forfatteren sammesteds fundne Arter og deres Forekommen. *Thorstein Hallagers Forlag hos Chr. Dahl, R.S., Bergen*. xii + 81 pp., 15 pl.
- Sars M. 1851. Beretning om i Sommeren 1849 Fortagen Zoologisk Reise i Lofoten og Finmarken. *Nyt Magazin Naturvidenskaberne* 6(2):121-211.
- Sars M. 1862. Om Annelideslægten Nerine og deres norske Arter. *Forhandlinger i Videnskabs-Selskabet i Christiania* 1861: 59-67.
- Saussure H.de 1873. Edouard-René Claparède. *Mémoires de la Société de Physique et d'histoire naturelle de Genève* 22: 1-XXVIII.
- Schmidt O. 1857. Zur Kenntnis der Turbellaria, Rhabdocoela und einiger anderer Wuermer des Mittelmeeres. *Sitzungsberichte der Kaiserliche Akademie der Wissenschaften, Wien, Mathematisch-Naturwissenschaftliche Klasse* 23(2): 347-366, pl. 1-5.
- Timm T. 2013. *Baltidrilus* nom. nov., a substitute name for the genus *Heterochaeta* Claparède, 1863 (Annelida, Clitellata, Tubificidae) non *Heterochaeta* Westwood, 1843 (Insecta, Mantodea, Mantidae). *Zootaxa* 3734(4): 499.
- WoRMS editorial board 2021. World Register of Marine Species. Available from <https://www.marinespecies.org> at VLIZ. Accessed 2021-11-18. doi:10.14284/170