

A Taxonomic Hierarchy and
Checklist of the
Genera and Higher Taxa of
Marine Nematodes

W. D. HOPE
and
D. G. MURPHY

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ABSTRACT

Hope, W. D., and D. C. Murphy. A Taxonomic Hierarchy and Checklist of the Genera and Higher Taxa of Marine Nematodes. *Smithsonian Contributions to Zoology*, number 137, 101 pages, 1972.—The genera and higher taxa of free-living marine nematodes are presented in the form of a taxonomic hierarchy with an alphabetical list of doubtful genera, an alphabetized index to all taxa in the hierarchy, and a list of the literature cited. The hierarchy includes only those orders of the Class Adenophorea whose representatives are predominately marine—namely, Enoplida, Chromadorida, Desmodorida, Desmoscolecida, Monhysterida, and Araeolaimida. Presentation of the classification in the form of a hierarchy is intended to provide the user with a comprehensive overview of taxonomic relationships. The data included with the name of each taxon are: (1) author and date of publication, (2) page number at which the description originally appeared, (3) synonyms and homonyms. In addition, the type-species and synonyms, with author, date, and page number, are listed for each genus. The present authors have adopted largely the opinions of the most recent investigator of each taxon. In some of the more important instances, where the authors have found it necessary to exercise their own judgment or to apply the *International Code of Zoological Nomenclature*, the circumstances of these actions are discussed in the "Introduction."

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A Taxonomic Hierarchy and Checklist of the Genera and Higher Taxa of Marine Nematodes

W. D. Hope and D. G. Murphy

Introduction

Marine nematodes are one of the most widespread and abundant groups of animals. They are present in sediments that extend from the tidal reaches of marshes and mud flats and the spray zone of open beaches to the abyssal plains. In and on this great variety of sediments and surfaces of the intertidal and benthic environments, they are often the most abundant metazoan in numbers of species and individuals. Despite their abundance and wide distribution, however, these animals have received relatively little attention since they were first introduced into the scientific literature a century ago. Consequently, the significance of marine nematodes, as measured against man's economic values, or their significance, relative to the various subdisciplines of the science of oceanography, remains largely unassessed.

The lack of research on the biology of marine nematodes is attributable to a variety of difficulties inherent within this group, an important one of which is the problem of proper identification. The large size of the group (438 valid nominal genera and about 5000 species), the wide dispersion of

the taxonomic literature in many journals, and the paucity of up-to-date taxonomic monographs make it difficult to grasp the overall classification with its implied relationships or to determine the current nomenclatorial status of each taxon. More information is essential to those engaged in the identification and classification of these animals. It is intended, therefore, that a comprehensive overview of the taxonomic scheme will help promote research interest in this group.

The taxa treated in this compilation are essentially marine and include the orders Enoplida, Chromadorida, Desmodorida, Desmoscolecida, Monhysterida, and Araeolaimida, all of which belong to the Class Adenophorea. Those orders whose members are principally inhabitants of soil or freshwater sediments or are parasites of plants and animals or those orders in which marine species are incidental have been excluded from this checklist. The checklist is up-to-date as of 30 October 1972.

CHANGES IN NOMENCLATURE AND CLASSIFICATION.—In the hope of clarifying and stabilizing the systematics of marine nematodes, our policy has been unhesitatingly to designate as "doubtful" any taxon that has not been described and illustrated with sufficient accuracy and detail to distinguish it clearly from other taxa. Otherwise, our general policy has been to honor the nomenclatorial and taxonomic opinions of the most recent authority for each taxon.

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Opinions and changes of the authors are as follows:

1. *Nemacoma*, new genus, is proposed for *Acoma* Steiner, 1916a (Enoplida: Oxystominidae), which is preoccupied by *Acoma* Casey, 1890.

2. *Oxystomina* Filipjev, 1921a (Enoplida: Oxystominidae), has become stabilized through common usage as the generic name for the species *Oxystoma elongatum* Buetschli, 1874a. Filipjev's genus, however, is predated by *Schistodera* Cobb, 1920, which is recognized as representing the same species group. Replacing *Oxystomina* with the overtly valid generic name *Schistodera* likely would result in unreasonable confusion; therefore, the generic name *Schistodera* Cobb, 1920a, is here suppressed under the provisions of Article 23b in the *International Code of Zoological Nomenclature*. In accordance with that article, this name has been referred to the Commission.

3. Meyliidae de Coninck, 1965a, originally was placed (de Coninck, 1965a) in Desmoscolecida, and then subsequently was transferred to Monhysterida by Timm (1970a). Admittedly, the family, represented by three nominal species in a single genus, is defined inadequately and it is heterogeneous, but we consider the type-species, *Meylia alata* Gerlach, 1965c, to be, at least superficially, closer to the Desmoscolecida than to the Monhysterida. This conclusion is based on the structure and number (a single circle of four) of cephalic setae, the shape of the head and lip region, and the position of the amphid at the level of the cephalic setae. We elect to follow de Coninck's placement of Meyliidae in the Desmoscolecida.

4. *Sigmophoranema*, new genus, is proposed for *Sigmophora* Cobb, 1933a, which is preoccupied by *Sigmophora* Rondoni, 1867. *Parachromadora* Schulz, 1938a, a synonym of *Sigmophoranema*, is preoccupied by *Parachromadora* Allgen, 1929b, and thus is not available.

5. The higher classification of the Desmodorina in this publication is based upon that of De Coninck (1965a, p. 623); however, the family group names Spirinoidea, Spirinidae, and Spiriniinae used by De Coninck are invalid. That these names have been replaced in our classification has been dictated by the following considerations.

A review of the problem must begin with the nomenclatorial history of the genera *Spirinia* Gerlach, 1963b (p. 67) and *Metachromadora* Filipjev,

1918a (p. 218). The name *Spirinia* replaced the homonym *Spirina* Filipjev, 1918a (p. 213; not Kayser, 1889), which in turn had been proposed as a replacement name for the homonym *Spira* Bastian, 1865 (p. 159; not Brown, 1838). Chitwood (1936b, p. 1) had proposed two new tribes, Spirinacea and Metachromadoracea, based respectively upon the genera *Spirina* and *Metachromadora*. The family group names based on *Spirina* (Chitwood, 1936b; De Coninck, 1965a) are of course invalid. The family group has been renamed correctly by Gerlach and Murphy (1965a, p. 214) as tribe Spiriniini, based on *Spirinia*.

Since each genus has been made the type of a tribe, each must also stand, according to the provisions of Article 36 of the *International Code of Zoological Nomenclature*, as the type-genus of all categories (tribe, subfamily, family, and superfamily) of their respective family groups. De Coninck (1965a, p. 624), however, placed *Spirina* (i.e., *Spirinia*, as De Coninck was unaware of the name change by Gerlach) and *Metachromadora* in the subfamily Spiriniinae, while Wieser and Hopper (1967a, p. 271) placed both *Spirinia* and *Metachromadora* in Metachromadorinae. We agree, at least for the present, with the concept of allocating *Spirinia* and *Metachromadora* to the same subfamily; however, by placing both genera in either subfamily, the subfamilies become synonymous and one or the other must be given priority.

At first glance, it would appear that Metachromadorinae Chitwood, 1936b, has priority over Spiriniinae Gerlach and Murphy, 1965a. However, according to Article 39(a), "When the generic name upon which a family is based is found to be a junior homonym, the family-group name must be changed to one based on the valid name of the original nominal type-genus, in order to preserve the original taxonomic concept." Further, Article 39(a)(i) states: "The new family-group name and the new name of the type-genus takes the dates of the names replaced, in order to preclude a change to a subjectively different family and type-genus." And finally, Recommendation 40A states that, "If author and date are cited, a family-group name adopted under the provisions of Articles 39 or 40 should be cited with its own author and date, followed by the date of the replaced name in parentheses." Therefore, the correct citation of the subfamily category based on the genus *Spirinia*

Gerlach, 1963 (1865) would be Spiriniinae Gerlach and Murphy, 1965 (1936), and 1936 is the date upon which priority is based. In the checklist that follows, we have, for further clarification, included in parentheses the author (Chitwood) of the replaced family-group names.

Since the date for priority of each of the synonymous subfamilies in question, Metachromadorinae and Spiriniinae, is 1936 and since both family groups were proposed on the same pages of the same publication (Chitwood, 1936b, p. 1), the first revisers have the option of selecting the name to be used thereafter. In that capacity, we have selected, as the senior synonym and valid name of the category in question, Spiriniinae Gerlach and Murphy, 1965 (1936). The reasons for this selection are that a higher classification based on *Spirina* (i.e., *Spirinia*) has already been published (De Coninck, 1965a), and, furthermore, by adopting a higher classification based on *Spirinia*, a nomenclatorial problem has been identified and dealt with rather than having it buried in synonymy.

6. The subfamily Ethmolaiminae Filipjev and Stekhoven, 1941a (p. 129), is synonymized (new synonymy) with Spilipherinae Filipjev, 1918a (p. 209). This action is a consequence of de Coninck's (1965a, p. 637) having placed *Spiliphora* Bastian, 1865 (type-genus of Spilipherinae) (p. 209), and *Ethmolaimus* (type-genus of Ethmolaiminae) in the same subfamily.

ABBREVIATIONS.—

JUN OBJ SYN	junior objective synonym
SUB DES	type-species by subsequent designation
PREOCC	name preoccupied
HOM:	homonyms of genera
SYN:	synonyms of genera
SYN	synonyms of type-species
TYPE-SP.	type-species
NEW SYN	new synonymy
NEW COMB	new combination

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Taxonomic Hierarchy and Checklist

NEMATODA

ADENOPHOREA

LINSTOW, 1905A P. 273.
SYN: APHASMIDIA CHITWOOD, 1933A P. 131.

ENOPLIDA

CHITWOOD, 1933A P. 131.

ENOPLINA

CHITWOOD, 1933A P. 131.

TRIPYLOIDEA

OERLEY, 1880A P. 56.

TRIPYLIDAE

OERLEY, 1880A P. 56.

TRIPYLINAE

OERLEY, 1880A P. 56.

TRIPYLA

BASTIAN, 1865A P. 115.
SYN: PROMONONCHUS MICOLETZKY, 1923A P. 13.
TYPE-SP. T. GLOMERANS BASTIAN, 1865A P. 115.

TOBRILINAE

GERLACH AND MURPHY, 1965A P. 214.
SYN: TRILOBINAE FILIPJEV, 1918A P. 179.

TOBRILUS

ANDRASSY, 1959A P. 224.
SYN: PARATRILOBUS MICOLETZKY, 1922C P. 545 (SEE MICOLETZKY, 1925A P. 136.)
SYN: TRILOBUS BASTIAN, 1865A P. 99 (PPEOCC. TRILOBUS BRUENNICH, 1781).
TYPE-SP. T. GRACILIS (BASTIAN, 1865A) ANDRASSY, 1959A P. 224.
SYN TRILOBUS GRACILIS BASTIAN, 1865A P. 99.

ONCHULIDAE

ANDRASSY, 1964A P. 27.

ONCHULINAE

ANDRASSY, 1964A P. 27.

KIRONCHULUS

RIEMANN, 1972A P. 317.
TYPE-SP. K. SATTLERI RIEMANN, 1972A P. 318.

LIMONCHULUS

ANDRASSY, 1963A P. 63.
TYPE-SP. L. BRYOPHILUS ANDRASSY, 1963A P. 63.

ONCHULUS

COBB, 1920A P. 313.

TYPE-SP. O. LONGICAUDA (DADAY, 1899A) ANDRASSY, 1964A P. 29.

SYN MONHYSTERA LONGICAUDA DADAY, 1899A P. 560.

SYN ONCHULUS LONGICAUDATUS COBB, 1920A P. 313.

STENONCHULUS

w. SCHNEIDER, 1940A P. 87.

TYPE-SP. S. TROGLODYTES w. SCHNEIDER, 1940A P. 87.

PPISMATOLAIMINAE

MICOLETZKY, 1922B P. 194.

FRISMATOLAIMUS

DE MAN, 1880A P. 31.

TYPE-SF. P. INTERMEDIUS (BUETSCHLI, 1873) DE MAN, 1880A P. 32.

SYN MONHYSTERA INTERMEDIUS BUETSCHLI, 1873A P. 67.

IRONIDAE

DE MAN, 1876B P. 82.

IPCNINAE

DE MAN, 1876B P. 82.

CUNILIA

GERLACH, 1954D P. 11.

TYPE-SP. C. DIVINA GERLACH, 1954D P. 11.

DOLICHOLAIMUS

DE MAN, 1888A P. 31.

SYN: TRISSONCHULUS COBB, 1920A P. 297.

TYPE-SP. D. MARIONI DE MAN, 1888A P. 32.

ENOPLOCHILUS

KREIS, 1932B P. 72.

SYN: ENOPLOCHEILUS GOODEY, 1963A P. 382, (JUN OBJ SYN).

TYPE-SP. E. OBTUSICAUDATUS KREIS, 1932B P. 72.

IRONELLA

COBB, 1920A P. 277.

TYPE-SP. I. PRISMATOLAIMA COBB, 1920A P. 277.

IRONUS

BASTIAN, 1865A P. 104.

SYN: NANONEMA COBB IN STILES AND HASSALL, 1905A P. 122.

TYPE-SP. I. IGNARUS BASTIAN, 1865A P. 104.

PARIRONUS

MICOLETZKY AND KREIS, 1930A P. 330.

TYPE-SP. P. KEINENSIS MICOLETZKY AND KREIS, 1930A P. 331.

PHERONOUS

INGLIS, 1966A P. 92.

TYPE-SP. P. OGDENI INGLIS, 1966A P. 93.

SYRINGOLAIMUS

DE MAN, 1888A P. 34.

TYPE-SP. S. STRIATOCAUDATUS DE MAN, 1888A P. 35.

THALASSIRONUS

DE MAN, 1889A P. 4.

TYPE-SP. T. BRITANNICUS DE MAN, 1889A P. 4.

TRISSONCHULUS

COBB, 1920A P. 297.

TYPE-SP. T. OCEANUS COBB, 1920A P. 297.

CRYPTONCHINAE

CHITWOOD, 1937B P. 78.

CRYPTONCHUS

COBB, 1913B P. 441.

SYN: DITLEVSENIA MICOLETZKY, 1925A P. 153.

TYPE-SP. C. TRISTIS (DITLEVSEN, 1911A) FILIPJEV, 1936A P. 13.

SYN CYLINDROLAIMUS TRISTIS DITLEVSEN, 1911A P. 235.

SYN CRYPTONCHUS NUDUS COBB, 1913B P. 441.

ENOPLOIDEA

DUJARDIN, 1845A P. 232.

ANTICOMIDAE

FILIPJEV, 1922A P. 100.

ANTICOMINAE

FILIPJEV, 1922A P. 100.

ANTICOMA

BASTIAN, 1865A P. 141.

TYPE-SP. A. EBERTHI BASTIAN, 1865A P. 141.

ANTICOMOPSIS

MICOLETZKY AND KREIS, 1930A P. 266.

TYPE-SP. A. TYPICUS MICOLETZKY AND KREIS, 1930A P. 267.

ANTOPUS

COBB, 1933A P. 82.

TYPE-SP. A. SERIALIS (BAYLIS, 1916A) COBB, 1933A P. 82

SYN STENOLAIMUS SERIALIS BAYLIS, 1916A P. 289.

BARBONEMA

FILIPJEV, 1927A P. 81.

TYPE-SP. B. SETIFERA FILIPJEV, 1927A P. 81.

PARABARBONEMA

INGLIS, 1964A P. 326.

TYPE-SP. P. BARBA INGLIS, 1964A P. 326.

PARANTICOMA

MICOLETZKY AND KREIS, 1930A P. 261.

TYPE-SP. P. BANDAENSIS MICOLETZKY AND KREIS, 1930A P. 261.

TUBOLAIMELLA

COBB, 1933A P. 82.

HOM: TUBOLAIMELLA ALLGEN, 1934B P. 108 (= TUBOLAIMOIDES GERLACH, 1963C P. 648.)

TYPE-SP. T. SETOSA COBB, 1933A P. 82.

LEPTOSOMATIDAE

FILIPJEV, 1916A P. 64.

LEPTOSOMATINAE

FILIPJEV, 1916A P. 64.

LEPTOSTOMATUM

BASTIAN, 1865A P. 144.

TYPE-SP. L. ELONGATUM BASTIAN, 1865A P. 145.

LEPTOSOMATIDES

FILIPJEV, 1918A P. 50.
TYPE-SP. L. EUXINA FILIPJEV, 1918A P. 51.

LEPTOSTOMELLA

FILIPJEV, 1927A P. 79.
TYPE-SP. L. ACROCERCA FILIPJEV, 1927A P. 80.

PARALEPTOSOMATIDES

MAWSON, 1956A P. 44.
TYPE-SP. P. SPIRALIS MAWSON, 1956A P. 44.

PLATYCOMA

COBB, 1893A P. 399.
TYPE-SP. P. CEPHALATA COBB, 1893A P. 399.

PLATYCOMOPSIS

DITLEVSEN, 1926A P. 30.
SYN: DACTYLONEMA FILIPJEV, 1927A P. 81.
TYPE-SP. P. COBBI DITLEVSEN, 1926A P. 31.

SYRINGONOMUS

HOPE AND MURPHY, 1969B P. 511.
TYPE-SP. S. TYPICUS HOPE AND MURPHY, 1969B P. 512.

CYLICOLAIMINAE

PLATONOVA, 1970A P. 1301.

CYLICOLAIMUS

DE MAN, 1889A P. 1.
SYN: NUDOLAIMUS ALLGEN, 1929B P. 445.
TYPE-SP. C. MAGNUS (VILLOT, 1875A) DE MAN, 1889A P. 1.
SYN LEPTOSOMATUM MAGNUM VILLOT, 1875A P. 458.

PARACYLICOLAIMUS

PLATONOVA 1970A P. 1302.
TYPE-SP. P. BREVISETOSUS PLATONOVA, 1970A P. 1303.

METACYLICOLAIMUS

STEKHOVEN, 1946A P. 24.
TYPE-SP. M. FLAGELICAUDATUS STEKHOVEN, 1946A P. 24.

SYNONCHINAE

PLATONOVA, 1970A P. 1299.

CORYTHOSTOMA

WIESER, 1956B P. 244
TYPE-SP. C. FILIPJEVI (KREIS, 1928A) WIESER, 1956B P. 244. (BY SUB DES).
SYN THORACOSTOMA FILIPJEVI KREIS, 1928A P. 145.

EUSYNONCHUS

PLATONOVA, 1970A P. 1300
TYPE-SP. E. BREVISETOSUS (SOUTHERN, 1914) PLATONOVA, 1970A P. 1300.
SYN FIACRA BREVISETOSA SOUTHERN, 1914A P. 37.

FIACRA

SOUTHERN, 1914A P. 34.
TYPE-SP. F. LONGISETOSA SOUTHERN, 1914A P. 35.
SYN SYNONCHUS LONGISETOSUS (SOUTHERN, 1914A) FILIPJEV, 1927A P. 87.

JAEGERSKIOELDIA

FILIPJEV, 1916A P. 83.

TYPE-SP. J. ACUTICAUDATA (JAEGERSKICELD, 1901A) FILIPJEV, 1916A, P. 83.

SYN THORACOSTOMA ACUTICAUDATUM JAEGERSKIOELD, 1901A P. 33.

MACRONCHUS

INGLIS, 1964A P. 328.

TYPE-SP. M. SHEALSI INGLIS, 1964A P. 328.

PAKATUERKIANA

PLATONOVA, 1970A P. 1300.

TYPE-SP. P. COMES (TUERK, 1903A) PLATONOVA, 1970A P. 1300.

SYN THORACOSTOMA COMES TUERK, 1903A P. 50.

SYNONCHOIDES

WIESER, 1956B P. 244.

TYPE-SP. S. GALATHEAE WIESER, 1956B P. 248.

SYNONCHUS

COBB, 1893A P. 411.

TYPE-SP. S. FASCICULATUS COBB, 1893A P. 411.

TUERKIANA

PLATONOVA, 1970A P. 1299.

TYPE-SP. T. STRASSENII (TUERK, 1903A) PLATONOVA, 1970A P. 1299.

SYN THORACOSTOMA STRASSENII TUERK, 1903A P. 4.

THORACOSTOMATINAE

DE CONINCK, 1965A P. 651.

DEONTOSTOMA

FILIPJEV, 1916A P. 73.

TYPE-SP. D. ARCTICUM (SAVELJEV, 1912A) FILIPJEV, 1916A P. 73.

SYN THORACOSTOMA ARCTICUM SAVELJEV, 1912A P. 124.

PSEUDOCCELLA

FILIPJEV, 1927A P. 93.

TYPE-SP. P. TRICHODES FILIPJEV, 1927A P. 94.

THORACOSTOMA

MARION, 1870A P. 25.

TYPE-SP. T. ECHINODON MARION, 1870A P. 26.

TRIODONTCLAIMIDAE

DE CONINCK, 1965A P. 651.

TRIODONTOLAIMINAE

DE CONINCK, 1965A P. 651.

TRIODONTOLAIMUS

DE MAN, 1893A P. 114.

TYPE-SP. T. ACUTUS (VILLOT, 1875A) DE MAN, 1893A P. 115.

SYN ENOPLUS ACUTUS VILLOT, 1875A P. 460.

OXYSTOMINOIDEA

CHITWOOD, 1935B P. 53.

OXYSTOMINIDAE

CHITWOOD, 1935B P. 53.

OXYSTOMININAE

CHITWOOD, 1935B P. 53.

SYN: OXYSTOMINAE FILIPJEV, 1918A P. 71.

NEMACOMA

NEW GENUS

SYN: ACOMA STEINER, 1916A P. 652. (PREOCC. ACOMA CASEY, 1890, NEW SYN).

TYPE-SP. N. BOREALIS (STEINER, 1916A) (NEW COMB).

SYN ACOMA BOREALIS STEINER, 1916A P. 652.

ANGUSTINEMA

COBB, 1933A P. 83.

TYPE-SP. A. NUDUM COBB, 1933A P. 83.

LITINIUM

COBB, 1920A P. 234.

TYPE-SP. L. AEQUALE COBB, 1920A P. 234.

MALDIVEA

GERLACH, 1962A P. 88.

TYPE-SP. M. XARIFAE GERLACH, 1962A P. 88.

NEMANEMA

COBB, 1920A P. 230.

TYPE-SP. N. SIMPLEX COBB, 1920A P. 230.

NEMANEMELLA

FILIPJEV, 1927A P. 105.

TYPE-SP. N. COBBI FILIPJEV, 1927A P. 106.

OXYSTOMINA

FILIPJEV, 1921A P. 565.

SYN: ASYMMETRICA KREIS, 1929A P. 26.

SYN: OXYSTOMA BUETSCHLI, 1874A P. 270 (PREOCC. OXYSTOMA DUMEPIL, 1806).

SYN: OXYSTOMATINA STEKHOVEN, 1935A P. 17.

SYN: OXYSTOMELLA FILIPJEV, 1946A P. 160.

SYN: OXYSTOMINA BAYLIS AND DAUBNEY, 1926A P. 97.

SYN: SCHISTODERA COBB, 1920A P. 231 (SUPPRESSED UNDER PROVISIONS OF ARTICLE 23B OF THE INTERNATIONAL CODE OF ZOOLOGICAL NOMENCLATURE).

TYPE-SP. O. ELONGATUM (BUETSCHLI, 1874A) FILIPJEV, 1921A P. 565.

SYN OXYSTOMA ELONGATUM BUETSCHLI, 1874A P. 270.

POROCOMA

COBB, 1920A P. 236.

TYPE-SP. P. STRIATA COBB, 1920A P. 236.

THALASSOALAIMUS

DE MAN, 1893A P. 81.

TYPE-SP. T. TARDUS DE MAN, 1893A P. 82.

TREFUSIA

DE MAN, 1893A P. 84.

SYN: BOGNENIA ALLGEN, 1932B P. 425.

TYPE-SP. T. LONGICAUDA DE MAN, 1893A P. 85.

WIESERIA

GERLACH, 1956C P. 87.

TYPE-SP. W. PICA GERLACH, 1956C P. 88.

HALALAIMINAE

DE CONINCK, 1965A P. 652.

HALALAIMUS

DE MAN, 1888A P. 2.

SYN: HALALAIMOIDES COBB, 1933A P. 83.

SYN: NUADA SOUTHERN, 1914A P. 9.

TYPE-SP. H. GRACILIS DE MAN, 1888A P. 3.

PACHYODORA

WIESER, 1953A P. 35.

TYPE-SP. P. PONTICUS (FILIPJEV, 1922A) WIESER, 1953A P. 35.

TYCNODORA

COBB, 1920A P. 231.

TYPE-SP. T. PACHYDERMATA COBB, 1920A P. 231.

PAROXYSTOMININAE

DE CONINCK, 1965A P. 653.

PAROXYSTOMINA

MICOLETZKY, 1924A P. 233.

TYPE-SP. P. ASYMMETRICA MICOLETZKY, 1924A P. 233.

LAURATONEMATIDAE

GERLACH, 1953A P. 50.

LAURATONEMATINAE

GERLACH, 1953A P. 50.

LAURATONEMA

GERLACH, 1953A P. 50.

TYPE-SP. L. REDUCTUM GERLACH, 1953A P. 50.

LAURATONEMOIDES

DE CONINCK, 1965A P. 653.

TYPE-SP. L. ORIGINALE (GERLACH, 1956C) DE CONINCK, 1965A P. 653

SYN LAURATONEMA ORIGINALE GERLACH, 1956C P. 86.

PHANODERMATIDAE

FILIPJEV, 1927A P. 65.

PHANODERMATINAE

FILIPJEV, 1927A P. 65.

DAYELLUS

INGLIS, 1964A P. 304.

TYPE-SP. D. DAYI INGLIS, 1964A P. 304.

KLUGEA

FILIPJEV, 1927A P. 130.

SYN: GULLMARNIA ALLGEN, 1929B P. 433.

TYPE-SP. K. TRILABIA FILIPJEV, 1927A P. 130.

MICOLETZKYIA

DITLEVSEN, 1926A P. 8.

TYPE-SP. M. ELEGANS DITLEVSEN, 1926A P. 8.

PARAPHANODERMA

INGLIS, 1971A P. 71.

TYPE-SP. P. ROBYNAE INGLIS, 1971A P. 70.

PHANODERMA

BASTIAN, 1865A P. 142.

SYN: ALYNCOIDES WIESER, 1953A P. 50.

SYN: COPHONCHUS COBB, 1920A P. 328.

SYN: HETEROCEPHALUS MARION, 1870A P. 18.

SYN: PHANODERMATINA ALLGEN, 1942A P. 20.

SYN: PHANODERMINA ALLGEN, 1939A P. 395.

TYPE-SP. P. COCKSI BASTIAN, 1865A P. 144 (SUB DES, STILES AND HASSALL, 1905A P. 129).

PHANODERMELLA

KREIS, 1928A P. 150.

TYPE-SP. P. LONGICAUDATA KREIS, 1928A P. 151.

PHANODERMOPSIS

DITLEVSEN, 1926A P. 12.

SYN: CRENOPHARYNX FILIPJEV, 1934A P. 9.

SYN: GALEONEMA FILIPJEV, 1927A P. 123.

TYPE-SP. P. PIGMENTATUM DITLEVSEN, 1926A P. 12.

NASINEMA

FILIPJEV, 1927A P. 65.

TYPE-SP. N. POLARE (STEINER, 1916A) FILIPJEV, 1927A P. 65.

SYN ENCHELIDIUM POLARE STEINER, 1916A P. 596.

THORACOSTOMOPSIDAE

FILIPJEV, 1927A P. 131.

THORACOSTOMOPSINAE

FILIPJEV, 1927A P. 131.

THORACOSTOMOPSIS

DITLEVSEN, 1919A P. 181.

TYPE-SP. T. BARBATA DITLEVSEN, 1919A P. 182.

ENOPLIDAE

DUJARDIN, 1845A P. 232.

ENOPLINAE

DUJARDIN, 1845A P. 232.

ENOPLUS

DUJARDIN, 1845A P. 233.

SYN: ENOPISTOMA MARION, 1870A P. 22.

TYPE-SP. E. TRIDENTATUS DUJARDIN, 1845A P. 233.

ENOPLOIDINAE

DE CONINCK, 1965A P. 656.

ENOPLOIDES

SAVELJEV, 1912A P. 113.

TYPE-SP. E. LABIATUS (BUETSCHLI, 1874A) SAVELJEV, 1912A P. 115.

SYN ENOPLUS LABIATUS BUETSCHLI, 1874A P. 277.

ENOPLONEMA

KREIS, 1934A P. 108.

SYN: FILIPJEVIA KREIS, 1928A P. 158 (PREOCC. FILIPJEVIA DITLEVSEN, 1928A P. 230).

TYPE-SP. E. MACROLABIATUM (KREIS, 1928A P. 159) KREIS, 1934A P. 108.

SYN FILIPJEVIA MACROLABIATUM KREIS, 1928A P. 159.

LYRANEMA

TIMM, 1961A P. 31.

TYPE-SP. L. SPECIOSA TIMM, 1961A P. 31.

MESACANTHOIDES

WIESER, 1953A P. 84.

TYPE-SP. M. SCUPTILIS WIESER, 1953A P. 86.

METENOPLOIDES

WIESER, 1953A P. 91.

TYPE-SP. M. ALATUS WIESER, 1953A P. 91.

PARENOPLUS

FILIPJEV, 1927A P. 160.

TYPE-SP. P. EDENTATUS FILIPJEV, 1927A P. 160.

ENCLOLAIMINAE

DE CONINCK, 1965A P. 656.

AFRICANTHION

INGLIS, 1964A P. 316.

TYPE-SP. A. NUDUS INGLIS, 1964A P. 316.

ENOPLOLAIMUS

DE MAN, 1893A P. 118.

TYPE-SP. E. VULGARIS DE MAN, 1893A P. 119.

EPACANTHION

WIESER, 1953A P. 79.

SYN: HYALACANTHION WIESER, 1959A P. 18.

TYPE-SP. E. BUETSCHLII (SOUTHERN, 1914A) WIESER, 1953A P. 80.

SYN ENOPLUS BUETSCHLII SOUTHERN, 1914A P. 50.

MESACANTHION

FILIPJEV, 1927A P. 149.

TYPE-SP. M. LUCIFER FILIPJEV, 1927A P. 149.

PARAMESACANTHION

WIESER, 1953A P. 80.

TYPE-SP. P. KLUGEI (FILIPJEV, 1927A) WIESER, 1953A P. 80.

SYN MESACANTHION KLUGEI FILIPJEV, 1927A P. 144.

OXYONCHINAE

DE CONINCK, 1965A P. 656.

CRYPTENOPLUS

KIEMANN, 1966A P. 180.

TYPE-SP. C. GERLACHI RIEMANN, 1966A P. 180.

FENESTROLAIMUS

FILIPJEV, 1927A P. 188.

TYPE-SP. F. INSULAEALBAE FILIPJEV, 1927A P. 188.

OXYONCHUS

FILIPJEV, 1927A P. 144.

TYPE-SP. O. HAMATUS (STEINER, 1916A) FILIPJEV, 1927A P. 145.

SYN ENOPLAIMUS HAMATUS STEINER, 1916A P. 626.

PARASAVELJEVIA

WIESER, 1953A P. 68.

TYPE-SP. P. LUPATA WIESER, 1953A P. 68.

SAVELJEVIA

FILIPJEV, 1927A P. 155.

TYPE-SP. S. KOLAENSIS FILIPJEV, 1927A P. 156.

RHABDODEMANIINAE

FILIPJEV, 1934A P. 9.

CHAETONEMA

FILIPJEV, 1927A P. 181.

TYPE-SP. C. STEINERI FILIPJEV, 1927A P. 181.

RHABDODEMANIA

BAYLIS AND DAUBNEY, 1926A P. 112.

SYN: DEMANIA SOUTHERN, 1914A P. 41 (PREOCC. DEMANIA LAURIE, 1906).

SYN: PENDULUMIA ALLGEN, 1954A P. 90.

TYPE-SP. R. MAJOR (SOUTHERN, 1914A) BAYLIS AND DAUBNEY, 1926A P. 112.

SYN DEMANIA MAJOR SOUTHERN, 1914A P. 41.

TRICHENOPLUS

MAWSON, 1956A P. 68.

TYPE-SP. T. ANTARCTICUS MAWSON, 1956A P. 68.

TRILEPTIUM

COBB, 1933A P. 82.

TYPE-SP. T. GUTTATA (COBB, 1920A) COBB, 1933A P. 82.

SYN TRILEPTA GUTTATA COBB, 1920A P. 312.

RHAPTOTHYREIDAE

HOPE AND MURPHY, 1969A P. 82.

RHAPTOTHYREINAE

HOPE AND MURPHY, 1969A P. 82.

RHAPTOTHYREUS

HOPE AND MURPHY, 1969A P. 82.

TYPE-SP. R. TYPICUS HOPE AND MURPHY, 1969A P. 82.

ONCHOLAIMINA

DE CONINCK, 1965A P. 658.

ONCHOLAIMOIDEA

FILIPJEV, 1916A P. 106.

ONCHOLAIMIDAE

FILIPJEV, 1916A P. 106.

ONCHOLAIMINAE

FILIPJEV, 1916A P. 106.

ADONCHOLAIMUS

FILIPJEV, 1918A P. 133.

TYPE-SP. A. FUSCUS (BASTIAN, 1865A) FILIPJEV, 1918A P. 133.

SYN ONCHOLAIMUS FUSCUS BASTIAN, 1865A P. 136.

ANONCHOLAIMUS

COBB, 1920A P. 312.

HOM: ANONCHOLAIMUS STEKHOVEN, 1950A P. 54 (= BRADYBUCCA STEKHOVEN, 1956A P. 19).

TYPE-SP. A. MOBILIS COBB, 1920A P. 312.

BATHYONCHUS

KREIS, 1936A P. 643.

TYPE-SP. B. INDICUS KREIS, 1936A P. 643.

CACOLAIMUS

KREIS, 1932A P. 67.

TYPE-SP. C. PAPILLATUS KREIS, 1932A P. 67.

CONVEXOLAIMUS

KREIS, 1928A P. 170.

TYPE-SP. C. FILICAUDATUS KREIS, 1928A P. 172.

FILONCHOLAIMUS

FILIPJEV, 1927A P. 203.

SYN: PSEUDOPARONCHOLAIMUS KREIS, 1932A P. 42.

TYPE-SP. F. FILICAUDATUS (DITLEVSEN, 1926A) FILIPJEV, 1927A P. 203.

SYN ONCHOLAIMUS FILICAUDATUS DITLEVSEN, 1926A P. 16.

KREISONCHOLAIMUS

RACHOR, 1969A P. 97.

TYPE-SP. K. NUDUS (KREIS, 1932A) RACHOR, 1969A P. 97.

SYN ADONCHOLAIMUS NUDUS KREIS, 1932A P. 63.

MEROVISCOSIA

KREIS, 1932A P. 52.

TYPE-SP. M. LONGICAUDATA KREIS, 1932A P. 52.

METAPARONCHOLAIMUS

DE CONINCK AND STEKHOVEN, 1933A P. 48.

TYPE-SP. M. CAMPYLOCERCUS (DE MAN, 1876A) DE CONINCK AND

STEKHOVEN 1933A P. 48.

SYN ONCHOLAIMUS CAMPYLOCERCUS DE MAN, 1876A P. 95.

METONCHOLAIMOIDES

WEISER, 1953A P. 121.

TYPE-SP. M. SQUALIS WEISER, 1953A P. 121.

METONCHOLAIMUS

FILIPJEV, 1918A P. 139.

TYPE-SP. M. DEMANI (ZUR STRASSEN, 1894A) FILIPJEV, 1918A P. 141.

SYN ONCHOLAIMUS DEMANI ZUR STRASSEN, 1894A P. 461.

MEYERSIA

HOPPER, 1967B P. 147.

TYPE-SP. M. MAJOR HOPPER, 1967B P. 147.

ONCHOLAIMOIDES

CHITWOOD, 1937A P. 54.

TYPE-SP. O. RUGOSUM CHITWOOD, 1937A P. 54.

ONCHOLAIMUS

DUJARDIN, 1845A P. 235.

SYN: ONCHOLAIMIUM COBB, 1930A P. 227.

SYN: PSEUDONCHOLAIMUS KREIS, 1932A P. 57.

TYPE-SP. O. ATTENUATUS DUJARDIN, 1845A P. 236.

PHAENONCHOLAIMUS

KREIS, 1934A P. 147.

TYPE-SP. P. MONODON (DITLEVSEN, 1930A) KREIS, 1934A P. 147.

SYN ONCHOLAIMUS MONODON DITLEVSEN, 1930A P. 218.

PONTONEMA

LEIDY, 1856A P. 144.

SYN: PARONCHOLAIMUS FILIPJEV, 1916A P. 105.

TYPE-SP. P. VACILLATUM LEIDY, 1856A P. 144.

PROONCHOLAIMUS

MICOLETZKY, 1924A P. 242.

TYPE-SP. P. MEGASTOMA (EBERTH, 1863A) MICOLETZKY, 1924A P. 242.

SYN ONCHOLAIMUS MEGASTOMA EBERTH, 1863A P. 26.

VISCOSIA

- DE MAN, 1890A P. 184.
SYN: STEINERIA DITLEVSEN, 1928A P. 227.
SYN: STEINERIELLA ALLGEN, 1932B P. 432.
TYPE-SP. V. VISCOSUS DE MAN, 1890A P. 184.

WIESONCHOLAIMUS

- INGLIS, 1966A P. 97.
TYPE-SP. W. MAWSONAE INGLIS, 1966A P. 97.

ONCHOLAIMELLINAE

- DE CONINCK, 1965A P. 659.

ONCHOLAIMELLOIDES

- TIMM, 1967B P. 19.
TYPE-SP. O. VONHAFFNERI (MURPHY, 1966A) TIMM, 1967B P. 19.
SYN ONCHOLAIMELLUS VONHAFFNERI MURPHY, 1966A P. 31.

ONCHOLAIMELLUS

- DE MAN, 1890A P. 189.
SYN: ONCHOLAIMELLUS TIMM, 1967B P. 23 (JUN OBJ SYN).
SYN: ONCHOLAIMEELUS TIMM, 1967B P. 19 (JUN OBJ SYN).
TYPE-SP. O. CALVADOSICUS DE MAN, 1890A P. 190.

KRAMPIINAE

- DE CONINCK, 1965A P. 660.

KRAMPIDIA

- DITLEVSEN, 1921B P. 57.
SYN: CONOLAIMELLA ALLGEN, 1930A P. 138.
TYPE-SP. K. ACROPORA DITLEVSEN, 1921B P. 57.

OCTONCHINAE

- DE CONINCK, 1965A P. 660.

OCTONCHUS

- CLARK, 1961A P. 132.
SYN: POLYDONTUS SCHULTZ, 1932A P. 355 (PREOCC. POLYDONTUS BLAINVILLE, 1826).
TYPE-SP. O. MARINUS (SCHULTZ, 1932A) CLARK, 1961A P. 132.
SYN POLYDONTUS MARINUS SCHULTZ, 1932A P. 355.

DIONCHOLAIMINAE

- DE CONINCK, 1965A P. 661.

DIONCHOLAIMUS

- KREIS, 1932A P. 38.
TYPE-SP. D. BREVICAUDATUS KREIS, 1932A P. 38.

MONONCHOLAIMINAE

- DE CONINCK, 1965A P. 662.

MONONCHOLAIMUS

- KREIS, 1924A P. 14.
TYPE-SP. M. ELEGANS, KREIS, 1924A P. 15.

PELAGONEMATINAE

- DE CONINCK, 1965A P. 662.

ANOPILOSTOMA

- BUETSCHLI, 1874A P. 272.
TYPE-SP. A. VIVIPARUM (BASTIAN, 1865A) BUETSCHLI, 1874A P. 273.
SYN SYMPLOCOSTOMA VIVIPARA BASTIAN, 1865A P. 133.

BRADYBUCCA

STEKHOVEN, 1956A P. 19.

SYN: ANONCHOLAIMUS STEKHOVEN, 1950A P. 54 (PREOCC. ANONCHOLAIMUS COBB, 1920A).

TYPE-SP. B. RHOPALURUS (STEKHOVEN, 1950A) STEKHOVEN, 1956A P. 19.

SYN ANONCHOLAIMUS RHOPALURUS STEKHOVEN, 1950A P. 54.

CURVOLAIMUS

WIESER, 1953A P. 102.

TYPE-SP. C. DECIPIENS WIESER, 1953A P. 102.

FILIPJEVA

DITLEVSEN, 1928A P. 230.

TYPE-SP. F. ARCTICA DITLEVSEN, 1928A P. 230.

PELAGONEMA

COBB, 1893A P. 391.

SYN: CAVILAIMUS WIESER, 1951A P. 447.

TYPE-SP. P. SIMPLEX COBB, 1893A P. 391.

PELAGONEMELLA

KREIS, 1932A P. 30.

TYPE-SP. P. JAVAENSIS KREIS, 1932A P. 30.

PSEUDOPELAGONEMA

KREIS, 1932A P. 28.

TYPE-SP. P. ELEGANS KREIS, 1932A P. 29.

VASCULONEMA

KREIS, 1928A P. 163.

TYPE-SP. V. CAERULEUM (EBERTH, 1863A) KREIS, 1928A P. 163.

SYN ENOPLUS CAERULES EBERTH, 1863A P. 39.

EURYSTOMINIDAE

CHITWOOD, 1935B P. 53.

SYN: EURYSTOMIDAE FILIPJEV, 1934A P. 9.

EURYSTOMININAE

CHITWOOD, 1935B P. 53.

BOLBELLA

COBB, 1920A P. 308.

TYPE-SP. B. TENUIDENS COBB, 1920A P. 308.

DITLEVSENELLA

FILIPJEV, 1927A P. 176.

TYPE-SP. D. MURMANICA FILIPJEV, 1927A P. 176.

EURYSTOMINA

FILIPJEV, 1921A P. 568.

SYN: EURYSTOMA MARION, 1870A P. 19 (PREOCC. EURYSTOMA RAFINESQUE, 1888).

SYN: EURYSTOMATINA STEKHOVEN, 1935A P. 56.

SYN: MARIONELLA COBB, 1922A P. 504.

TYPE-SP. E. SPECTABILIS (MARION, 1870A) FILIPJEV, 1921A P. 568.

SYN EURYSTOMA SPECTABILIS MARION, 1870A P. 20.

GERLACHYSTOMINA

INGLIS, 1962A P. 254.

TYPE-SP. G. FILISPICULA (GERLACH, 1954B) INGLIS, 1962A P. 255.

SYN EURYSTOMINA FILISPICULUM GERLACH, 1954B P. 97.

LEDOVITIA

FILIPJEV, 1927A P. 180.
TYPE-SP. L. HIRUSTA FILIPJEV, 1927A P. 180.

MEGEURYSTOMINA

LUC AND DE CONINCK, 1959A P. 114.
TYPE-SP. M. COMBESI LUC AND DE CONINCK, 1959A P. 114.

PAREURYSTOMINA

MICOLETZKY AND KREIS, 1930A P. 293.
TYPE-SP. P. TYPICUM MICOLETZKY AND KREIS 1930A, P. 293.

THOOENCHUS

COBB, 1920A P. 310.
TYPE-SP. T. FEROX COBB, 1920A P. 310.

SYMPLOCOSTOMATINAE

FILIPJEV, 1918A P. 154.

CALYPTRONEMA

MARION, 1870A P. 12.
SYN: CATALAIMUS COBB, 1920A P. 308.
SYN: RHINOPLOSTOMA ALLGEN, 1929C P. 21.
TYPE-SP. C. PARADOXUM MARION, 1870A P. 12.

CONISTOMELLA

STEKHOVEN, 1942A P. 236.
TYPE-SP. C. BREVICAUDATA STEKHOVEN, 1942A P. 237.

DILAIMUS

FILIPJEV, 1927A P. 66.
SYN: BRADYSTOMA STEKHOVEN, 1943A P. 354.
TYPE-SP. D. PAULI (MARION, 1870A) FILIPJEV, 1927A P. 66.
SYN AMPHISTENUS PAULI MARION, 1870A P. 15.

POLYGASTROPHORA

DE MAN, 1922A P. 131.
SYN: POLYGASTROPHORELLA STEKHOVEN, 1935A P. 54.
TYPE-SP. P. ATTENUATA DE MAN, 1922A P. 131.

PSEUDODILAIMUS

KREIS, 1928A P. 172.
TYPE-SP. P. PILOSUS KREIS, 1928A P. 173.

SYMPLOCOSTOMA

BASTIAN, 1865A P. 132.
SYN: ISONEMELLA COBB, 1920A P. 329.
SYN: PARASYMPLOCOSTOMA SCHULZ, 1932A P. 358.
TYPE-SP. S. LONGICOLLIS BASTIAN, 1865A P. 133.

SYMPLOCOSTOMELLA

MICOLETZKY AND KREIS, 1930A P. 312.
TYPE-SP. S. JAVAENSIS MICOLETZKY AND KREIS, 1930A P. 312.

CHROMADORIDA

FILIPJEV, 1929A P. 281.

CHROMADORINA

FILIPJEV, 1929A P. 281.

CHROMADOROIDEA

FILIPJEV, 1917A P. 29.

COMESOMATIDAE
FILIPJEV, 1918A P. 330.

DORYLAIMOPSINAE
DE CONINCK, 1965A P. 634.

DORYLAIMOPSIS
DITLEVSEN, 1919A P. 162.
SYN: XINEMA COBB, 1920A P. 263.
TYPE-SP. D. PUNCTATUS DITLEVSEN, 1919A P. 163.

COMESOMATINAE
FILIPJEV, 1918A P. 174.

ACANTHOLAIMUS
ALLGEN, 1933A P. 111.
SYN: NEOCHROMADORINA KREIS, 1963A P. 33.
TYPE-SP. A. LONGISETOSUS ALLGEN, 1933A P. 111.

COMESOMA
BASTIAN, 1865A P. 158.
TYPE-SP. C. VULGARIS BASTIAN, 1865A P. 158.

HOPPERIA
VITIELLO, 1969A P. 485.
TYPE-SP. H. MASSILIENSIS VITIELLO, 1969A P. 486.

LAIMELLA
COBB, 1920A P. 261.
TYPE-SP. L. LONGICAUDA COBB, 1920A P. 261.

METACOMESOMA
WIESER, 1954A P. 135.
TYPE-SP. M. CYATHOLAIMOIDES WIESER, 1954A P. 135.

PARACOMESOMA
STEKHOVEN, 1950A P. 148.
TYPE-SP. P. CORONATA STEKHOVEN, 1950A P. 148 (SEE HOPPER, 1967A P. 140).

SABATIERIINAE
FILIPJEV, 1934A P. 27.

ACTARJANIA
HOPPER, 1967A P. 142.
TYPE-SP. A. SPLENDENS HOPPER, 1967A P. 142.

CERVONEMA
WIESER, 1954A P. 120.
TYPE-SP. C. ALLOMETRICA WIESER, 1954A P. 120.

MESONCHIUM
COBB, 1920A P. 294.
SYN: PEPSONEMA COBB, 1920A P. 295.
TYPE-SP. M. PORIFERUM COBB, 1920A P. 294.

METASABATIERA
TIMM, 1961A P. 52.
TYPE-SP. M. PRIMIGENA TIMM, 1961A P. 52.

NANNOLAIMUS
COBB, 1920A P. 255.
TYPE-SP. N. GUTTATUS COBB, 1920A P. 255.

PARAMESONCHIUM

HOPPER, 1967A P. 140.

TYPE-SP. P. SERIALIS (WIESER, 1954A) HOPPER, 1967A P. 140.

SYN LAIMELLA SERIALIS WIESER, 1954A P. 140.

PARASABATIERIA

DE MAN, 1907A P. 237.

TYPE-SP. P. VULGARIS DE MAN, 1907A P. 237.

PIERRICKIA

VITIELLO, 1970A P. 454.

TYPE-SP. P. DECASETOSA VITIELLO, 1970A P. 453.

SABATIERIA

DE ROUVILLE, 1903A P. 1002.

SYN: SABATIERIA DE ROUVILLE, 1905A P. 794.

SYN: SABATIERA WIESER, 1954A P. 121 (JUN OBJ SYN OF SABATIERIA DE ROUVILLE, 1903A P. 1002).

TYPE-SP. S. CETTENSIS DE ROUVILLE, 1903A P. 1529.

VASOSTOMA

WIESER, 1954A P. 135.

TYPE-SP. V. SPIRATUS WIESER, 1954A P. 135.

CHROMADORIDAE

FILIPJEV, 1917A P. 29.

HYPODONTOLAIMINAE

DE CONINCK, 1965A P. 636.

ACTINONEMA

COBB, 1920A P. 338.

SYN: PAREUCHROMADORA STEKHOVEN AND ADAM, 1931A P. 42.

TYPE-SP. A. PACHYDERMATUM COBB, 1920A P. 338.

CHROMADORITA

FILIPJEV, 1922A P. 138.

SYN: ALLGENIELLA STRAND, 1934A P. 271 (FOR ODONTONEMA FILIPJEV, 1930A P. 35 PREOCC. ODONTONEMA WEBER, 1913).

SYN: ALGENIELLA GOODEY, 1951A P. 351 (JUN OBJ SYN OF ALLGENIELLA STRAND, 1934A).

SYN: ODONTONEMA FILIPJEV, 1930A P. 35 (= ALLGENIELLA STRAND, 1934A P. 271).

TYPE-SP. C. DEMANIANA FILIPJEV, 1922A P. 138.

DENTICULELLA

COBB, 1933A P. 89.

TYPE-SP. D. PELLUCIDA, COBB, 1933A P. 89.

DICHROMADORA

KREIS, 1929A P. 51.

TYPE-SP. D. CEPHALATA (STEINER, 1916A) KREIS, 1929A P. 51.

SYN CHROMADORA CEPHALATA STEINER, 1916A P 543.

ENDOLAIMUS

FILIPJEV, 1922A P. 133.

TYPE-SP. E. MULTIPAPILLATUS FILIPJEV, 1922A P. 133.

GRAPHONEMA

COBB, 1893A P. 406.

TYPE-SP. G. VULGARIS COBB, 1893A P. 406.

HYPODONTOLAIMUS

DE MAN, 1886A P. 66.

SYN: IOTADORUS COBB, 1920A P. 336.

SYN: PTYCHOLAIMELLUS COBB, 1920A P. 337.

TYPE-SP. H. INAEQUALIS (BASTIAN, 1865A) DE MAN, 1886A P. 66.

SYN SPILIPHERA INAEQUALIS BASTIAN, 1865A P. 166.

MEGODONTOLAIMUS

TIMM, 1969A P. 36.

TYPE-SP. M. COXBAZARI TIMM, 1969A P. 36.

NEOCHROMADORA

MICOLETZKY, 1924B P. 157.

SYN: TRICHODORA WIESER, 1954A P. 83.

TYPE-SP. N. POECILOSONA (DE MAN, 1893A) MICOLETZKY, 1924B P. 157.

SYN CHROMADORA POECILOSONA DE MAN, 1893A P. 96.

NYGMATONCHUS

COBB, 1933A P. 90.

TYPE-SP. N. SCRIPTUS COBB, 1933A P. 90.

PANDURIPHARYNX

TIMM, 1961A P. 46.

TYPE-SP. P. ORNATUM TIMM, 1961A P. 46.

RHIPS

COBB, 1920A P. 339.

TYPE-SP. R. ORNATA COBB, 1920A P. 339.

TRICHROMADORA

KREIS, 1929A P. 54.

TYPE-SP. T. LONGICAUDATA KREIS, 1929A P. 54.

TRICHROMADORITA

TIMM, 1961A P. 50.

TYPE-SP. T. MOBILIS TIMM, 1961A P. 50.

CHROMADORINAE

FILIPJEV, 1917A P. 29.

ATROCHROMADORA

WIESER, 1959A P. 63.

SYN: CHROMADOROPSIS WIESER, 1954A P. 112 (PREOCC. CHROMADOROPSIS FILIPJEV, 1918A P. 211).

TYPE-SP. A. PARVA (WIESER, 1954A) WIESER, 1959A P. 63.

SYN CHROMADOROPSIS PARVA WIESER, 1954A P. 112.

AUSTRANEMA

INGLIS, 1969A P. 185.

TYPE-SP. A. COLESI (INGLIS, 1968A) INGLIS, 1969A P. 187.

SYN EUCHROMADORA COLESI INGLIS, 1968A P. 36.

CHROMADORA

BASTIAN, 1865A P. 167.

SYN: PARACHROMADORA MICOLETZKY, 1914A P. 492 (FOR TRIODONTOLAIMUS

MICOLETZKY, 1913A).

SYN: TRIODONTOLAIMUS MICOLETZKY, 1913A P. 111 (PREOCC. TRIODONTOLAIMUS DE MAN, 1893A P. 114).

TYPE-SP. C. VULGARIS BASTIAN, 1865A P. 167.

CHROMADORELLA

FILIPJEV, 1918A P. 153.

SYN: EUCHROMADORELLA WIESER, 1951A P. 460.

SYN: XENOCROMADORELLA WIESER, 1951A P. 460.

TYPE-SP. C. FILIFORMIS (BASTIAN, 1865A) FILIPJEV, 1918A P. 153.

SYN CHROMADORA FILIFORMIS BASTIAN, 1865A P. 169.

CHROMADORINA

FILIPJEV, 1918A P. 145.

SYN: HETEROCHROMADORA WIESER, 1951A P. 464.

TYPE-SP. C. LAETA (DE MAN, 1876A) MICOLETZKY, 1924A P. 228.

SYN CHROMADORA LAETA DE MAN, 1876A P. 115.

SYN CHROMADORINA OBTUSA FILIPJEV, 1918A P. 146.

CHROMADORISSA

FILIPJEV, 1917A P. 24.

TYPE-SP. C. BEKLEMISHEVI FILIPJEV, 1917A P. 24.

DICRICONEMA

STEINER AND HOEPLI, 1926A P. 565.

TYPE-SP. D. TENUIS STEINER AND HOEPLI, 1926A P. 565.

EUCHROMADORA

DE MAN, 1886A P. 67.

TYPE-SP. E. VULGARIS (BASTIAN, 1865A) DE MAN, 1886A P. 66.

SYN CHROMADORA VULGARIS BASTIAN, 1865A P. 169.

INNOCUONEMA

INGLIS, 1969A P. 183.

TYPE-SP. I. FLACCIDA (WIESER, 1959A) INGLIS, 1969A P. 183.

SYN GRAPHONEMA FLACCIDA WIESER, 1959A P. 55.

PARAPINNANEMA

INGLIS, 1969A P. 171.

TYPE-SP. P. WILSONI INGLIS, 1969A P. 194.

PROCHROMADORA

FILIPJEV, 1922A P. 137.

TYPE-SP. P. MEGADONTA FILIPJEV, 1922A P. 137.

PROCHROMADORELLA

MICOLETZKY, 1924B P. 164.

TYPE-SP. P. FILIFORMIS (BASTIAN, 1865A) MICOLETZKY, 1924B P. 164.

SYN CHROMADORA FILIFORMIS BASTIAN, 1865A P. 169.

PROTOCHROMADORA

INGLIS, 1969A P. 177.

TYPE-SP. P. SCAMPAE (COLES, 1965A) INGLIS, 1969A P. 179.

SYN EUCHROMADORA SCAMPAE COLES, 1965A P. 180.

PUNCTODORA

FILIPJEV, 1930A P. 29.

TYPE-SP. P. RATZEBURGENSIS (LINSTOW, 1876A) FILIPJEV, 1930A P. 29.

SYN CHROMADORA RATZEBURGENSIS LINSTOW, 1876A P. 13.

RHABDOTODERMA

MARION, 1870A P. 31.

TYPE-SP. R. MORSTATTI MARION, 1870A P. 31.

SPILOPHORELLA

FILIPJEV, 1918A P. 154.

TYPE-SP. S. PARADOXA (DE MAN, 1888A) FILIPJEV, 1918A P. 154.

SYN SPILOPHORA PARADOXA DE MAN, 1888A P. 45.

STEINERIDORA

INGLIS, 1969A P. 168.

TYPE-SP. *S. LORICATA* (STEINER, 1916A) INGLIS, 1969A P. 170.SYN *SPILOPHORA LORICATA* STEINER, 1916A P. 526.

TIMMIA

HOPPER, 1961A P. 197.

SYN: *PARACHROMADORA* TIMM, 1952A P. 24 (PREOCC. *PARACHROMADORA*, MICOLETZKY, 1924C P. 492).TYPE-SP. *T. PARVA* (TIMM, 1952A) HOPPER, 1961A P. 197.SYN *PARACHROMADORA PARVA* TIMM, 1952A P. 24.

SPILIPHERINAE

FILIPJEV, 1918A P. 209.

SYN: *ETHMOLAIMINAE* FILIPJEV AND STEKHOVEN, 1941A P. 129 (NEW SYN).

ETHMOLAIMUS

DE MAN, 1880A P. 21.

TYPE-SP. *E. PRATENSIS* DE MAN, 1880A P. 22.

SPILIPHERA

BASTIAN, 1865A P. 165.

SYN: *SPILOPHORA* BASTIAN, 1865A P. 95 (PREOCC. *SPILOPHORA* BOHEMAN, 1850 P. 107).SYN: *SPILOPHORA* STILES AND HASSALL, 1905A P. 137.SYN: *SPILOPHORIUM* COBB, 1933A P. 82.SYN: *STATENIA* ALLGEN, 1930C P. 28.TYPE-SP. *S. ELEGANS* BASTIAN, 1865A P. 165.

STRIATODORA

TIMM, 1961A P. 52.

TYPE-SP. *S. BREVIBUCCA* TIMM, 1961A P. 52.

CYATHOLAIMINA

DE CONINCK, 1965A P. 638.

CYATHOLAIMOIDEA

FILIPJEV, 1918A P. 136.

CYATHOLAIMIDAE

FILIPJEV, 1918A P. 136.

CYATHOLAIMINAE

FILIPJEV, 1918A P. 136.

ACHROMADORA

COBB, 1913B P. 441.

SYN: *ACHROMADORA* DE CONINCK, 1935A P. 274 (JUN OBJ SYN).TYPE-SP. *A. RURICOLA* (DE MAN, 1880A) MICOLETZKY, 1925A P. 184.SYN *CYATHOLAIMUS RURICOLA* DE MAN, 1880A P. 18.SYN *ACHROMADORA MINIMA* (COBB, 1893B) COBB, 1913B P. 441.SYN *CHROMADORA MINIMA* COBB, 1893B P. 262.

ANAXONCHIUM

COBB, 1920A P. 319.

TYPE-SP. *A. LITORIUM* COBB, 1920A P. 319.

BIARMIFER

WIESER, 1954A P. 10.

TYPE-SP. *B. COCHLEATUS* WIESER, 1954A P. 10.

CRASPODEMA

- GERLACH, 1956A P. 434.
SYN: KRASPEDONEMA GERLACH, 1954B P. 99 (PREOCC. KRASPEDONEMA RICHTERS, 1908).
TYPE-SP. C. OCTOGONIATA (GERLACH, 1954B) GERLACH, 1956A P. 434.
SYN KRASPEDONEMA OCTOGONIATA GERLACH, 1954B P. 99.

CYATHOLAIMUS

- BASTIAN, 1865A P. 162.
SYN: CYATHOLAISMUS ALLGEN, 1927A P. 214 (JUN OBJ SYN).
SYN: NECTICONEMA MARION, 1870A P. 32.
SYN: PRAEACANTHONCHUS MICOLETZKY, 1924B P. 138.
TYPE-SP. C. OCELLATUS BASTIAN, 1865A P. 163.

HAUSTRIFERA

- WIESER, 1954A P. 5.
TYPE-SP. H. CONCINNA WIESER, 1954A P. 6.

LONGICYATHOLAIMUS

- MICOLETZKY, 1924B P. 140.
TYPE-SP. L. LONGICAUDATUS (DE MAN, 1876A) MICOLETZKY, 1924B P. 140.
SYN CYATHOLAIMUS LONGICAUDATUS DE MAN, 1876A P. 111.

METACYATHOLAIMUS

- STEKHOVEN, 1942A P. 240.
SYN: METACHONIOLAIMUS STEKHOVEN, 1950A P. 95.
TYPE-SP. M. HIRSCHI STEKHOVEN, 1942A P. 241.

MINOLAIMUS

- VITIELLO, 1970A P. 487.
TYPE-SP. M. LINEATUS VITIELLO, 1970A P. 485.

NUMMOCEPHALUS

- FILIPJEV, 1946A P. 170.
TYPE-SP. N. COTYLOPHORUS (STEINER, 1916A) FILIPJEV, 1946A P. 170.
SYN CYATHOLAIMUS COTYLOPHORUS STEINER 1916A P. 587.

PHYLLOLAIMUS

- MURPHY, 1963A P. 75.
TYPE-SP. P. TRIDENTATUS MURPHY, 1963A P. 75.

POMPONEMA

- COBB, 1917A P. 118.
SYN: COBBIACANTHONCHUS ALLGEN, 1953A P. 562.
TYPE-SP. P. MIRABILE COBB, 1917A P. 118.

XENOCYATHOLAIMUS

- GERLACH, 1953B P. 74.
TYPE-SP. X. DELAMAREI GERLACH, 1953B P. 74.

XYZZORS

- INGLIS, 1963B P. 544.
TYPE-SP. X. FITZGERALDAE INGLIS, 1963B P. 544.

MONOCHROMADORINAE

- ANDRASSY, 1958B P. 242.

MONOCHROMADORA

- W. SCHNEIDER, 1937A P. 69
TYPE-SP. M. MONHYSTEROIDES W. SCHNEIDER, 1937A P. 69.

PARACANTHONCHINAE

- DE CONINCK, 1965A P. 639.

ACANTHONCHUS

COBB, 1920A P. 321.

SYN: SEURATIA DITLEVSEN, 1919A P. 197.

SYN: SEURATIELLA DITLEVSEN, 1921B P. 60 (FOR SEURATIA DITLEVSEN, 1919A,

PREOCC. SEURATIA SKRJABIN, 1916).

TYPE-SP. A. VIVIPAROUS COBB, 1920A P. 321.

PARACANTHONCHUS

MICOLETZKY, 1924B P. 138.

SYN: HARVEYJOHNSTONIA MAWSON, 1953A P. 39.

SYN: METACANTHONCHUS WIESER, 1954A P. 24.

SYN: PARASEURATIELLA STEKHOVEN, 1950A P. 100.

TYPE-SP. P. CAECUS (BASTIAN, 1865A) MICOLETZKY, 1924B P. 138.

SYN CHROMADORA CAECA BASTIAN, 1865A P. 169.

PARACYATHOLAIMOIDES

GERLACH, 1954A P. 90.

TYPE-SP. P. MULTISPIRALIS GERLACH, 1954A P. 90.

PARACYATHOLAIMUS

MICOLETZKY, 1922C P. 375.

TYPE-SP. P. DUBIOSUS (BUETSCHLI, 1874A) MICOLETZKY, 1922C P. 375.

SYN CYATHOLAIMUS DUBIOSUS BUETSCHLI, 1874A P. 284.

NECTONCHINAE

WIESER AND HOPPER, 1966A P. 520.

GOMPHIONEMA

WIESER AND HOPPER, 1966A P. 529.

TYPE-SP. G. TYPICA WIESER AND HOPPER, 1966A P. 529.

NEOTONCHUS

COBB, 1933A P. 86.

SYN: COMESA GERLACH, 1956C P. 94.

TYPE-SP. N. PUNCTATUS COBB, 1933A P. 86.

CHONOLAIMOIDEA

STEKHOVEN AND ADAM, 1931A P. 7.

SYN: CHOANOLAIMOIDEA DE CONINCK AND STEKHOVEN, 1933A P. 59.

CHONOLAIMIDAE

STEKHOVEN AND ADAM, 1931A P. 7.

SYN: CHOANOLAIMIDAE DE CONINCK AND STEKHOVEN, 1933A P. 59.

CHONOLAIMINAE

STEKHOVEN AND ADAM, 1931A P. 7.

CHEILOPSEUDONCHUS

MURPHY, 1964B P. 115.

TYPE-SP. C. SYMMETRICUS (DE CONINCK, 1942B) MURPHY, 1964B P. 117.

SYN PSEUDONCHUS SYMMETRICUS DE CONINCK, 1942B, P. 39.

CHOANOLAIMUS

DE MAN 1880A P. 28.

SYN: SMALSUNDIA ALLGEN, 1929 P. 454.

TYPE-SP. C. PSAMMOPHILUS DE MAN, 1880A P. 29.

CHONOLAIMUS

DITLEVSEN, 1919A P. 185.

SYN: BULBOPHARYNGIELLA ALLGEN, 1929B P. 491.

TYPE-SP. C. PAPILLATUS DITLEVSEN, 1919A P. 185.

COBBIONEMA

FILIPJEV, 1922A P. 114.

TYPE-SP. C. ACROCERCA FILIPJEV, 1922A P. 115.

DEMONEMA

COBB, 1893A P. 392.

TYPE-SP. D. RAPAX COBB, 1893A P. 393.

GAMMANEMA

COBB, 1920A P. 291.

TYPE-SP. G. FEROX COBB, 1920A P. 291.

HALICHOANOLAIMUS

DE MAN, 1886A P. 66.

TYPE-SP. H. ROBUSTA (BASTIAN, 1865A) DE MAN, 1886A P. 66.

SYN SPILIPHORA ROBUSTA BASTIAN, 1865A P. 166.

LATRONEMA

WIESER, 1954A P. 28.

TYPE-SP. L. ORCINUM (GERLACH, 1952A) WIESER, 1954A P. 29.

SYN SYNONCHIELLA ORCINA GERLACH, 1952A P. 351.

PSEUDONCHUS

COBB, 1920A P. 273.

TYPE-SP. P. ROTUNDICEPHALUS COBB, 1920A P. 273.

TRIDENTELLA

FILIPJEV, 1946A P. 176.

TYPE-SP. T. CRENOPHARYNX FILIPJEV, 1946A P. 170.

TROGOLAIMUS

COBB, 1920A P. 293.

TYPE-SP. T. UNIFORMIS COBB, 1920A P. 293.

SELACHINEMATIDAE

COBB, 1915A P. 115.

SELACHINEMATINAE

COBB, 1915A P. 115.

CHEIRONCHUS

COBB, 1917A P. 119.

SYN: DIGNATHONEMA FILIPJEV, 1918A P. 205.

TYPE-SP. C. VORAX COBB, 1917A P. 119.

KOSSWIGONEMA

GERLACH, 1964A P. 44.

TYPE-SP. K. ACANTHUM GERLACH, 1964A P. 44.

SELACHINEMA

COBB, 1915A P. 113.

TYPE-SP. S. FEROX COBB, 1915A P. 113.

SYNONCHIELLA

COBB, 1933A P. 88.

TYPE-SP. S. TRUNCATA COBB, 1933A P. 88 .

SYNONCHIUM

COBB, 1920A P. 290.

TYPE-SP. S. OBTUSUM COBB, 1920A P. 290.

DESMODORIDA

DE CONINCK, 1965A P. 623.

DESMODORINA
DE CONINCK, 1965A P. 623.

SPIRINIOIDEA
GERLACH AND MURPHY, 1965A P. 213. (CHITWOOD,
1936B P. 1).

SPIRINIIDAE
GERLACH AND MURPHY, 1965A P. 213. (CHITWOOD,
1936B P. 1).
SYN: SPIRINIIDAE GERLACH AND MURPHY, 1965A P. 214.
SYN: SPIRINIDAE DE CONINCK 1965A P. 624.

SPIRINIINAE
GERLACH AND MURPHY, 1965A P. 213.
(CHITWOOD, 1936B P. 1).
SYN: METACHROMADORACEA CHITWOOD, 1936B P. 1.
SYN: SPIRINACEA CHITWOOD, 1936B P. 1.
SYN: SPIRININAE DE CONINCK, 1965A P. 624.

BOLBOLAIMUS
COBB, 1920A P. 319.
TYPE-SP. B. PELLUCIDUS COBB, 1920A P. 319.

CHROMASPIRINA
FILIPJEV, 1918A P. 164.
SYN: CATANEMA COBB, 1920A P. 271.
SYN: MESODORUS COBB, 1920A P. 325.
SYN: METONYX CHITWOOD, 1936B P. 6.
TYPE-SP. C. PONTICA FILIPJEV, 1918A P. 147.

CONINCKIA
GERLACH, 1956C P. 103.
TYPE-SP. C. CIRCULARIS GERLACH, 1956C P. 103.

LAXUS
COBB, 1893A P. 413.
TYPE-SP. L. CONTORTUS COBB, 1893A P. 414.

METACHROMADORA
FILIPJEV, 1918A P. 218.
SYN: BRADYLAIMUS STEKHOFEN, 1931A P. 648.
SYN: CHROMADOROPSIS FILIPJEV 1918A P. 211.
SYN: METACHROMADOROIDES TIMM, 1961A P. 62.
TYPE-SP. M. MACROUTERA FILIPJEV, 1918A P. 219.

ONYX
COBB, 1891A P. 146.
SYN: OISTOLAIMUS DITLEVSEN, 1921A P. 4.
TYPE-SP. O. PERFECTUS COBB, 1891A P. 153.

POLYSIGMA
COBB, 1920A P. 326.
TYPE-SP. P. UNIFORME COBB, 1920A P. 326.

PRODESMODORA
MICOLETZKY, 1923A P. 19.
TYPE-SP. P. CIRCULATA (MICOLETZKY, 1913A) MICOLETZKY, 1925A P. 191.
SYN TRIPYLA CIRCULATA MICOLETZKY, 1913A P. 191.
SYN PRODESMODORA WOLGENSIS MICOLETZKY, 1923A P. 19.

PSEUDOMETACHROMADORA

TIMM, 1952A P. 36.

TYPE-SP. P. LONGILAIMA (STEKHOVEN, 1950A) TIMM, 1952A P. 36.

SYN METACHROMADORA LONGILAIMUS STEKHOVEN, 1950A P. 128.

SPIRINIA

GERLACH, 1963B P. 67. (BASTIAN, 1865A P. 159).

SYN: SPIRA BASTIAN, 1865A P. 159 (PREOCC. SPIRA BROWN, 1838).

SYN: SPIRINA FILIPJEV, 1918A P. 232 (PREOCC. SPIRINA KAYSER, 1889).

TYPE-SP. S. PARASITIFERA (BASTIAN, 1865A) GERLACH, 1963B P. 67.

SYN SPIRA PARASITIFERA BASTIAN, 1865A P. 159.

STILBONEMATINAE

CHITWOOD, 1936B P. 1.

LEPTONEMELLA

COBB, 1920A P. 244.

TYPE-SP. L. CINCTA COBB, 1920A P. 244.

ROBBEA

GERLACH, 1956B P. 213.

TYPE-SP. R. CAELESTIS GERLACH, 1956B P. 213.

SIGMOPHORANEMA

NEW GENUS

SYN: PARACHROMADORA SCHULZ, 1938A P. 119 (NEW SYN).

SYN: SIGMOPHORA COBB, 1933A P. 92 (PREOCC. SIGMOPHORA RONDONI, 1867, NEW SYN).

TYPE-SP. S. RUFUM (COBB, 1933A) (NEW COMB).

SYN SIGMOPHORA RUFUM COBB, 1933A P. 92.

SQUANEMA

GERLACH, 1963B P. 98.

TYPE-SP. S. ARTICULATUM GERLACH, 1963B P. 98.

STILBONEMA

COBB, 1920A P. 242.

TYPE-SP. S. BREVICOLLE COBB, 1920A P. 242.

MICROLAIMIDAE

MICOLETZKY, 1922B P. 213.

MICROLAIMINAE

MICOLETZKY, 1922B P. 213.

CRASSOLAIMUS

KREIS, 1929A P. 69.

TYPE-SP. C. CONICAUDATUS KREIS, 1929A P. 69.

IXONEMA

LORENZEN, 1971A P. 267.

TYPE-SP. I. SORDIDUM LORENZEN, 1971 P. 267.

MICROLAIMUS

DE MAN, 1880A P. 15.

SYN: MICROLAIMOIDES HOEPLI, 1926A P. 241.

SYN: PARACOTHONOLAIMUS SCHULZ, 1932A P. 366.

TYPE-SP. M. GLOBICEPS DE MAN, 1880A P. 15.

OHRIDIA

W. SCHNEIDER, 1943A P. 171.

TYPE-SP. O. BATHYBIA W. SCHNEIDER, 1943A P. 171.

PARAMICROLAIMUS

WIESER, 1954A P. 64.

TYPE-SP. P. PRIMUS WIESER, 1954A P. 64.

DESMODOROIDEA

FILIPJEV, 1922A P. 117.

DESMODORIDAE

FILIPJEV, 1922A P. 117.

ACANTHOPHARYNGINAE

FILIPJEV, 1918A P. 185.

ACANTHOPHARYNX

MARION, 1870A P. 34.

SYN: XANTHODORA COBB, 1920A P. 317.

TYPE-SP. A. AFFINIS MARION 1870A P. 36 (SUB DES. STILES AND HASSALL, 1905A P. 81).

DESMODORINAE

FILIPJEV, 1922A P. 117.

ACANTHOPHARYNGOIDES

CHITWOOD, 1936B P. 2.

TYPE-SP. A. SCLERATUM CHITWOOD, 1936B P. 2.

DESMODORA

DE MAN, 1889A P. 9.

SYN: ACULEONCHUS KREIS, 1928B P. 2.

SYN: AMPHISPIRA COBB, 1920A P. 324.

SYN: BLA INGLIS, 1963A P. 534.

SYN: BOLBONEMA COBB, 1920A P. 264.

SYN: BRACHYDESMODORA ALLGEN, 1932A P. 461.

SYN: BRADYLAIMOIDES TIMM, 1961A P. 63.

SYN: CROCONEMA COBB, 1920A P. 332.

SYN: EUDESMODORA ALLGEN, 1932A P. 441.

SYN: DESMODORELLA COBB, 1933A P. 92.

SYN: HETERODESMODORA MICOLETZKY, 1924B P. 145.

SYN: MASTODEX STEINER, 1921A P. 25.

SYN: MICROMICRON COBB, 1920A P. 324.

SYN: PSEUDOCOMADORA DADAY, 1899A P. 562.

TYPE-SP. D. COMMUNIS (BUETSCHLI, 1874A) DE MAN, 1889A P. 9.

SYN: SPILOPHORA COMMUNIS BUETSCHLI, 1874A P. 282.

ICHTHYODESMODORA

CHITWOOD, 1951A P. 641.

TYPE-SP. I. CHANDLERI CHITWOOD, 1951A P. 641.

METADESMODORA

STEKHOVEN, 1942A P. 241.

TYPE-SP. M. AMPHIDISCATA STEKHOVEN, 1942A P. 241.

PARADESMODORA

STEKHOVEN, 1950A P. 117.

TYPE-SP. P. CEPHALATA STEKHOVEN, 1950A P. 117.

ZALONEMA

COBB, 1920A P. 272.

TYPE-SP. Z. NUDUM COBB, 1920A P. 272.

CERAMONEMATOIDEA

DE CONINCK, 1965A P. 627.

DASYNEMELLIDAE
DE CONINCK, 1965A P. 627.

DASYNEMELLINAE
DE CONINCK, 1965A P. 627.

DASYNEMELLA
COBB, 1933A P. 81.
SYN: DASYNEMA COBB, 1920A P. 253 (PREOCC. DASYNEMA SAINT-JOSEPH, 1894).
TYPE-SP. D. SEXALINEATUM (COBB, 1920A) COBB, 1933A P. 81.
SYN DASYNEMA SEXALINEATUM COBB, 1920A P. 253.

DASYNEMOIDES
CHITWOOD, 1936B P. 5.
TYPE-SP. D. SETOSUM CHITWOOD, 1936B P. 5.

XENNELLINAE
DE CONINCK, 1965A P. 628.

XENNELLA
COBB, 1920A P. 233.
TYPE-SP. X. CEPHALATA COBB, 1920A P. 233.

CERAMONEMATIDAE
COBB, 1933A P. 81.

CERAMONEMATINAE
COBB, 1933A P. 81.

CERAMONEMA
COBB, 1920A P. 264.
SYN: STEINERIA FILIPJEV, 1922A P. 121.
TYPE-SP. C. ATTENUATUM COBB, 1920A P. 264.

METADASYNEMELLINAE
DE CONINCK, 1965A P. 629.

METADASYNEMELLA
DE CONINCK, 1942A P. 7.
TYPE-SP. M. MACROPHALLA DE CONINCK, 1942A P. 7.

PSELIONEMATINAE
DE CONINCK, 1965A P. 629.

PSELIONEMA
COBB, 1933A P. 82.
TYPE-SP. P. ANNULATA (FILIPJEV, 1922A) COBB, 1933A P. 82.
SYN STEINERIA ANNULATA FILIPJEV, 1922A P. 121.

PTERYGONEMA
GERLACH, 1954C P. 236.
TYPE-SP. P. ALATUM GERLACH, 1954C P. 236.

MONOPOSTHIOIDEA
FILIPJEV, 1934A P. 21.

MONOPOSTHIIDAE
FILIPJEV, 1934A P. 21.

MONOPOSTHIINAE
FILIPJEV, 1934A P. 21.

FUSONEMA

KREIS, 1928A P. 181.

TYPE-SP. F. MULTILABIATUM KREIS, 1928A P. 181.

MONOPOSTHIA

DE MAN, 1889A P. 9.

TYPE-SP. M. COSTATA (BASTIAN, 1865A) DE MAN, 1889A P. 9.

SYN SPILOPHORA COSTATA BASTIAN, 1865A P. 166.

MONOPOSTHIOIDES

HOPPER, 1963A P. 849.

TYPE-SP. M. ANONOPOSTHIA HOPPER, 1963A P. 850.

NUDORA

COBB, 1920A P. 334.

TYPE-SP. N. LINEATA, COBB, 1920A P. 334.

RHINEMA

COBB, 1920A P. 335.

TYPE-SP. R. RETRORSUM COBB, 1920A P. 335.

RICHTERSIIDAE

KREIS, 1929A P. 59.

RICHTERSIINAE

KREIS, 1929A P. 59.

RICHTERSIA

STEINER, 1916A P. 583.

SYN: RICHTERSIELLA KREIS, 1929A P. 62.

TYPE-SP. R. COLLARIS STEINER, 1916A P. 583.

DRACONEMATINA

DE CONINCK, 1965A P. 631.

DRACONEMATOIDEA

FILIPJEV, 1918A P. 261.

EPSILONEMATIDAE

STEINER, 1927A P. 66.

EPSILONEMATINAE

STEINER, 1927A P. 66.

ARCHEPSILONEMA

STEINER, 1927A P. 66.

TYPE-SP. A. CELIDOTUM STEINER, 1931A P. 208 (SUB DES. STEINER, 1931A P. 208).

BATHYEPSILONEMA

STEINER, 1927A P. 66.

SYN: BATHEPSILONEMA GERLACH, 1952A P. 358 (JUN OBJ SYN).

TYPE-SP. P. DRYGALSKII STEINER, 1931A P. 186 (SUB DES. STEINER, 1931A P. 186).

EPSILONELLA

STEINER, 1931A P. 207.

TYPE-SP. E. GRACILIS STEINER, 1931A P. 207.

EPSILONEMA

STEINER, 1927A P. 66.

SYN: PROCHAETOSOMA BAYLIS AND DAUBNEY, 1926A P. 107 (PREOCC. PROCHAETOSOMA MICOLETZKY, 1922C P. 416).

SYN: RHABDOGASTER METCHNIKOFF, 1867A P. 542 (PREOCC. RHABDOGASTER LOEW, 1858).

TYPE-SP. E. CYGNOIDES (METCHNIKOFF, 1867A) STEINER, 1927A P. 66

SYN RHABDOGASTER CYGNOIDES METCHNIKOFF, 1867A P. 542.

EPSILONEMATINA

JOHNSTON, 1938A P. 150.

TYPE-SP. E. STEINERI (CHITWOOD, 1935B P. 54) JOHNSTON, 1938A P. 150.

SYN RHABDOGASTER CYGNOIDES METCHNIKOFF OF STEINER, 1916A P. 575.

EPSILONOIDES

STEINER, 1931B P. 356.

TYPE-SP. E. MIRABILE STEINER, 1931B P. 358.

METEPSILONEMA

STEINER, 1927A P. 66.

TYPE-SP. M. HAGMEIERI (STAUFFER, 1924B) STEINER, 1927A P. 66.

SYN RHABDOGASTER HAGMEIERI STAUFFER, 1924B P. 119.

PROCHAETOSOMA

MICOLETZKY, 1922C P. 416.

TYPE-SP. P. PRIMITIVUM (STEINER, 1916A) MICOLETZKY, 1922C P. 41

SYN CHAETOSOMA PRIMITIVUM STEINER, 1916A P. 564.

DRACONEMATIDAE

FILIPJEV, 1918A P. 156.

SYN: CHAETOSOMATIDAE SCHEPOTIEFF, 1907A P. 132.

SYN: CLAPAREDIELLIDAE ALLGEN, 1954 P. 1.

SYN: DREPANONEMATIDAE JOHNSTON, 1938A P. 161.

DRACONEMATINAE

FILIPJEV, 1918A P. 156.

DRACONEMA

COBB, 1913A P. 145.

SYN: CHAETOSOMA CLAPAREDE, 1863A P. 88 (PREOCC. CHAETOSOMA WESTWOOD, 1851).

SYN: CLAPAREDIELLA FILIPJEV, 1934A P. 21.

SYN: DREPANONEMA COBB, 1933A P. 81.

TYPE-SP. D. CEPHALATUM COBB, 1913A P. 146.

NOTOCHAETOSOMA

IRWIN-SMITH, 1918A P. 798.

TYPE-SP. N. TENAX IRWIN-SMITH, 1918A P. 798.

TRISTICOCHAETA

PANCERI, 1878A P. 7.

TYPE-SP. T. INARIMENSE PANCERI, 1878A P. 7.

DESMOSCOLECIDA

FILIPJEV, 1929A P. 282.

DESMOSCOLECINA

FILIPJEV, 1929A P. 282.

DESMOSCOLECOIDEA

SCHEPOTIEFF, 1907A P. 132.

MEYLIIDAE

DE CONINCK, 1965A P. 642.

MEYLIINAE

DE CONINCK, 1965A P. 642.

MEYLIA

GERLACH, 1956C P. 107.

TYPE-SP. M. ALATA GERLACH, 1956C P. 107.

PERESIANA

VITIELLO AND DE CONINCK, 1968A P. 203.

TYPE-SP. P. ANNULATA VITIELLO AND DE CONINCK, 1968A P. 201.

DESMOSCOLECIDAE

SCHEPOTIEFF, 1907A P. 132.

DESMOSCOLECINAE

SCHEPOTIEFF, 1907A P. 132.

DEMANEMA

TIMM, 1970A P. 30.

TYPE-SP. D. COBBI TIMM, 1970A P. 31.

DESMOSCOLEX

CLAPAREDE, 1863A P. 89.

SYN: EUDESMOSCOLEX STEINER, 1916A P. 580.

SYN: EUTRICOMA ALLGEN, 1939B P. 422.

SYN: HETERODESMOSCOLEX STAMMER, 1935A P. 315.

SYN: PRODESMOSCOLEX STAUFFER, 1924A P. 65.

TYPE-SP. D. MINUTUS CLAPAREDE, 1863A P. 89.

PAREUDESMOSCOLEX

WEISCHER, 1962A P. 231.

TYPE-SP. P. PAPILLOSUS (SCHULZ, 1934A) WEISCHER, 1962A P. 231.

SYN EUDESMOSCOLEX PAPILLOSUS SCHULZ 1934A P. 454.

PROTODESMOSCOLEX

TIMM, 1970A P. 34.

TYPE-SP. P. ANTARCTICOS TIMM, 1970A P. 35.

PROTOTRICOMA

TIMM, 1970A P. 35.

TYPE-SP. P. LONGICAUDA TIMM, 1970A P. 35.

PROTRICOMA

TIMM 1970A P. 36.

TYPE-SP. P. SQUAMOSA TIMM, 1970A P. 36.

PROTRICOMOIDES

TIMM, 1970A P. 37.

TYPE-SP. P. SQUAMOSUS TIMM, 1970A P. 37.

QUADRICOMA

FILIPJEV, 1922A P. 150.

SYN: NEOQUADRICOMA KREIS, 1963A P. 25.

TYPE-SP. Q. LORICATA FILIPJEV, 1922A P. 150.

TRICOMINAE

LORENZEN, 1969A P. 243.

PARATRICOMA

GERLACH, 1956C P. 108.

TYPE-SP. P. ABERRANS (KREIS, 1937A) GERLACH, 1956C P. 108.

SYN TRICOMA ABERRANS KREIS, 1937A P. 179.

TRICOMA

- COBB, 1894A P. 389.
SYN: QUADRICOMA FILIPJEV, 1922A P. 150.
SYN: NEOQUADRICOMA KREIS, 1963A P. 25.
TYPE-SP. T. CINCTA COBB, 1894A P. 390.

GREEFFIELLOIDEA
FILIPJEV, 1929A P. 282.

GREEFFIELLIDAE
FILIPJEV, 1929A P. 282.

GREEFFIELLINAE
FILIPJEV, 1929A P. 282.

CALLIGYRUS

- LORENZEN, 1969A P. 260.
TYPE-SP. C. GERLACHI LORENZEN, 1969A P. 261.

GREEFFIELLA

- COBB, 1922B P. 299.
SYN: TRICHODERMA GREEF, 1869A P. 45 (PREOCC. TRICHODERMA FLEMING, 1822).
TYPE-SP. G. OXYCAUDATA (GREEF, 1869A) COBB, 1922B P. 299.
SYN TRICHODERMA OXYCAUDATA GREEF, 1869A P. 45.

HAPALOMUS

- LORENZEN, 1969A P. 259.
TYPE-SP. H. TERRESTRIS LORENZEN, 1969A P. 260.

MONHYSTERIDA
FILIPJEV, 1929A P. 282.

MONHYSTERINA
FILIPJEV, 1929A P. 282.

LINHOMOEIDEA
FILIPJEV, 1922A P. 171.

LINHOMOEIDAE
FILIPJEV, 1922A P. 171.

LINHOMOEINAE
FILIPJEV, 1922A P. 171.
SYN: DESMOLAIMINAE SCHNEIDER, 1926A P. 35.

ANTICYATHUS

- COBB, 1920A P. 245.
SYN: PROSPHAEROLAIMUS FILIPJEV, 1918A P. 303.
TYPE-SP. A. TENUICAUDATUS COBB, 1920A P. 245.

ANTICYCLUS

- COBB, 1920A P. 331.
TYPE-SP. A. EXILIS COBB, 1920A P. 331.

CINCTONEMA

- COBB, 1920A P. 244.
TYPE-SP. C. TENUE COBB, 1920A P. 244.

CYARTONEMA

- COBB, 1920A P. 242.
TYPE-SP. C. FLEXILE COBB, 1920A P. 242.

DESMOLAIMUS

DE MAN, 1880A P. 14.

TYPE-SP. D. ZEELANDICUS DE MAN, 1880A P. 14.

DIDELTA

COBB, 1920A P. 252.

TYPE-SP. D. MACULATUM COBB, 1920A P. 252.

DISCONEMA

FILIPJEV, 1918A P. 305.

TYPE-SP. D. ALAIMA FILIPJEV, 1918A P. 305.

ELEUTHEROLAIMUS

FILIPJEV, 1922A P. 174.

TYPE-SP. E. LONGUS FILIPJEV, 1922A P. 174.

EUMORPHOLAIMUS

SCHULZ, 1932A P. 407

TYPE-SP. E. SABULICOLUS SCHULZ, 1932A P. 407.

FILIPJEVIELLA

ALLGEN, 1935A P. 103.

TYPE-SP. F. VISCOSA ALLGEN, 1935A P. 103.

FILIPJEVINEMA

ALLGEN, 1953B P. 576.

TYPE-SP. F. LATILAIMUM (ALLGEN, 1929B) ALLGEN, 1953B P. 576.

SYN CHROMAGASTER LATILAIMA ALLGEN, 1929B P. 465.

HALINEMA

COBB, 1920A P. 267.

SYN: ZANEMA COBB, 1920A P. 283.

TYPE-SP. H. SPINOSUM COBB, 1920A P. 267.

LINHOMOELLA

COBB, 1920A P. 254.

TYPE-SP. L. EXILIS COBB, 1920A P. 254.

LINHOMOEUS

BASTIAN, 1865A P. 154.

SYN: EULINHOMOEUS DE MAN, 1907A P. 239.

TYPE-SP. L. HIRSUTUS BASTIAN, 1865A P. 154.

MEGADESMOLAIMUS

WIESER, 1954B P. 211.

TYPE-SP. M. INCISUS WIESER, 1954B P. 212.

METADESMOLAIMUS

STEKHOFEN, ADAM AND DE CONINCK, 1935A P. 33.

TYPE-SP. M. LABIOSETOSUS STEKHOFEN, 1935A P. 33.

METALAIMUS

KREIS, 1928B P. 10.

TYPE-SP. M. GRACILIS KREIS, 1928B P. 10.

METALINHOMOEUS

DE MAN, 1907A P. 241.

SYN: DELTANEMA KREIS, 1929A P. 44.

SYN: MATALINHOMOEUS STEKHOFEN, 1942B P. 230 (JUN OBJ SYN).

TYPE-SP. M. TYPICUS DE MAN, 1907A P. 242.

MONHYSTEROIDES

TIMM, 1961A P. 78.
TYPE-SP. M. BULBIFERUS TIMM, 1961A P. 78.

NIJHOFFIA

ALLGEN, 1935A P. 146.
TYPE-SP. N. LONGICAUDATA ALLGEN, 1935A P. 146.

PANDOLAIMUS

ALLGEN, 1929B P. 493.
TYPE-SP. P. SABULICOLA ALLGEN, 1929B P. 493.

PARALINHOMOEUS

DE MAN, 1907B P. 44.
SYN: CRYSTALLONEMA COBB, 1920A P. 282.
SYN: PARADESMOLAIMUS SCHULZ, 1932A P. 403.
TYPE-SP. P. LEPTURUS DE MAN, 1907B P. 44.

PARATERSCHELLINGIA -- NOMEN NUDUM

KREIS IN STEKHOVEN, 1935A P. 134.
TYPE-SP. P. BREVICAUDATUS (KREIS, 1924A) KREIS IN STEKHOVEN, 1935A P. 134.
SYN AEGIALOALAIMUS BREVICAUDATUS KREIS, 1924A P. 4.

PERILINHOMOEUS

STEKHOVEN, 1950A P. 188.
TYPE-SP. P. LONGISETOSUS STEKHOVEN, 1950A P. 188.

PROLINHOMOEUS

TIMM, 1961A P. 72.
TYPE-SP. PURPUREUS TIMM, 1961A P. 72.

RHADINEMA

COBB, 1920A P. 256.
SYN: MONHYSTERIELLA KREIS, 1929A P. 67.
TYPE-SP. R. FLEXILE COBB, 1920A P. 256.

SARSONIA

GERLACH, 1967A P. 38.
TYPE-SP. S. MURPHYI GERLACH, 1967A.

SOUTHERNIELLA

ALLGEN, 1932C P. 186.
TYPE-SP. S. SIMPLEX ALLGEN, 1932C P. 186.

SPHAEROCEPHALUM

FILIPJEV, 1918A P. 328.
TYPE-SP. S. CRASSICAUDA FILIPJEV, 1918A P. 328.

TERSCHELLINGIA

DE MAN, 1888A P. 12.
TYPE-SP. T. COMMUNIS DE MAN, 1888A P. 12.

TERSCHELLINGIODES

TIMM, 1967A P. 15.
SYN: TERSCHELLINGOIDES TIMM, 1967A P. 15 (JUN OBJ SYN).
TYPE-SP. T. FILIFORMIS TIMM, 1967A P. 15.

TUBOLAIMOIDES

GERLACH, 1963C P. 647.
SYN: TUBOLAIMELLA ALLGEN, 1934B P. 108 (PREOCC. TUBOLAIMELLA COBB, 1933A P. 82).
TYPE-SP. T. TENUICAUDATA (ALLGEN, 1934B) GERLACH, 1963C P. 648.
SYN TUBOLAIMELLA TENUICAUDATA ALLGEN, 1934B P. 108.

APONCHIIDAE

GERLACH, 1963A P. 165.

APONCHIINAE

GERLACH, 1963A P. 165.

APONCHIUM

COBB, 1920A P. 298.

TYPE-SP. A. CYLINDRICOLLE COBB, 1920A P. 298.

SYNONEMA

COBB, 1920A P. 330.

SYN: MICROLAIMELLA WIESER, 1954A P. 56.

SYN: MICROLAIMOIDES ALLGEN, 1942A P. 61.

SYN: SYNONEMOIDES CHITWOOD, 1951A P. 658.

TYPE-SP. S. BRAZILIENSE COBB, 1920A P. 330.

MONHYSTEROIDEA

DE MAN, 1876B P. 82.

SPHAEROLAIMIDAE

FILIPJEV, 1918A P. 306.

SPHAEROLAIMINAE

FILIPJEV, 1918A P. 306.

DOLIOLAIMUS

LORENZEN, 1966A P. 41.

TYPE-SP. D. AGILIS LORENZEN, 1966A P. 41.

SPHAEROLAIMUS

BASTIAN, 1865A P. 157.

SYN: PARASPHAEROLAIMUS DITLEVSEN, 1919A P. 174.

TYPE-SP. S. HIRSUTUS BASTIAN, 1865A P. 157.

MONHYSTERIDAE

DE MAN, 1876B P. 82.

DIPLOLAIMELLOIDINAE

DE CONINCK, 1965A P. 620.

DIPLOLAIMELLOIDES

MEYL, 1954A P. 95.

TYPE-SP. D. ISLANDICA (DE CONINCK, 1943A) MEYL, 1954A P. 95.

SYN DIPLOLAIMELLA ISLANDICA DE CONINCK, 1943A P. 210.

MONHYSTERINAE

DE MAN, 1876B P. 82.

AMPHIMONHYSTERA

ALLGEN, 1929C P. 40.

TYPE-SP. A. ANECHMA (SOUTHERN, 1914A) ALLGEN, 1929C P. 40.

SYN MONHYSTERA ANECHMA SOUTHERN, 1914A P. 13.

AMPHIMONHYSTRELLA

TIMM, 1961A P. 76.

TYPE-SP. A. MEGASTOMA TIMM, 1961A P. 76.

CYLINDROTHERISTUS

WIESER, 1956A P. 92.

TYPE-SP. C. NORMANDICUS (DE MAN, 1890A) WIESER, 1956A P. 92.

SYN MONHYSTERA NORMANDICUS DE MAN, 1890A P. 169.

DACTYLAIMUS

COBB, 1920A P. 250.

TYPE-SP. D. AEQUALIS COBB, 1920A P. 250.

DIPLOLAIMELLA

ALLGEN, 1929A P. 29.

TYPE-SP. D. MONHYSTEROIDES ALLGEN, 1929A P. 29.

ECHINOTHERISTUS

THUN AND RIEMANN, 1967A P. 227.

TYPE-SP. E. CIMBRICUS THUN AND RIEMANN, 1967A P. 228.

GAMMARINEMA

KINNE AND GERLACH, 1953A P. 193.

TYPE-SP. G. GAMMERI KINNE AND GERLACH, 1953A P. 193.

HOFMAENNERIA

GERLACH AND MEYL, 1957A P. 162.

TYPE-SP. H. BRACHYSTOMA (HOFMAENNER IN HOFMAENNER AND MENZEL, 1914A) GERLACH

AND MEYL, 1957A P. 164.

SYN CYLINDROLAIMUS BRACHYSTOMA HOFMAENNER IN HOFMAENNER AND MENZEL, 1914A P. 85.

MESOTHERISTUS

WIESER, 1956A P. 91.

TYPE-SP. M. SETOSUS (BUETSCHLI, 1874A) WIESER, 1956A P. 91.

SYN MONHYSTERA SETOSUS BUETSCHLI, 1874A P. 265.

MONHYSTERA

BASTIAN, 1865A P. 97.

SYN: ALLOMONHYSTERA MICOLETZKY, 1923A P. 21.

SYN: MONOHYSTERA DE MAN, 1889A P. 7 (JUN OBJ SYN).

SYN: TACHYHODITES BASTIAN, 1865A P. 155.

TYPE-SP. M. STAGNALIS BASTIAN, 1865A P. 97.

MONHYSTRELLA

COBB, 1918A P. 203.

TYPE-SP. M. PLECTOIDES COBB, 1918A P. 203.

MONHYSTRIUM

COBB, 1920A P. 284.

SYN: MONHYSTERIUM CHITWOOD, 1935A P. 93 (JUN OBJ SYN).

TYPE-SP. M. TRANSITANS COBB, 1920A P. 284.

OLIGOMONHYSTERA

MICOLETZKY, 1922B P. 167.

TYPE-SP. O. ELONGATA MICOLETZKY, 1922B P. 167.

PARAMONHYSTERA

STEINER, 1916A P. 639.

SYN: LEPTOGASTRELLA COBB, 1920A P. 249.

TYPE-SP. P. MEGACEPHALA STEINER, 1916A P. 639.

PROMONHYSTERA

WIESER, 1956A P. 72.

TYPE-SP. P. FABER WIESER, 1956A P. 72.

PSEUDOSTEINERIA

WIESER, 1956A P. 88.

TYPE-SP. P. ANTEFERENS WIESER, 1956A P. 88.

PSEUDOTHERISTUS

WIESER, 1956A P. 87.

TYPE-SP. *P. ELEGANS* WIESER, 1956A P. 87.

RHABDOCOMA

COBB, 1920A P. 252.

TYPE-SP. *R. AMERICANUM* COBB, 1920A P. 252.

SINANEMA

ANDRASSY, 1960A P. 212.

TYPE-SP. *S. GINLINGENSE* (HOEPLI AND CHU, 1932A) ANDRASSY, 1960A P. 212.SYN *MONHYSTRELLA GINLINGENSIS* HOEPLI AND CHU, 1932A P. 23.

SPHAEROTHERISTUS

TIMM, 1968A P. 157.

TYPE-SP. *S. MACROSTOMA* (TIMM, 1963A) TIMM, 1968A P. 157.SYN *COBBIA MACROSTOMA* TIMM, 1963A P. 38.

SPIRAMPHINEMA

WIESER, 1956A P. 106.

TYPE-SP. *S. CONVOLUTA* WIESER, 1956A P. 106.

STEINERIA

MICOLETZKY, 1922B P. 168.

TYPE-SP. *S. POLYCHAETA* (STEINER, 1915A) WIESER AND HOPPER, 1967A P. 295.SYN *MONOHYSTERA POLYCHAETA* STEINER, 1915A P. 224.SYN *MONHYSTERA SETOSISSIMA* (COBB, 1894A) STEKHOVEN AND DE CONINCK, 1933A P.10 (REJECTED AS TYPE-SPECIES OF *STEINERIA* BY WIESER AND HOPPER, 1967A,REPLACED BY *S. POLYCHAETA*).

THERISTUS

BASTIAN, 1865A P. 156.

SYN: *DAPTONEMA* COBB, 1920A P. 282.SYN: *PENZANCIA DE MAN*, 1889A P. 7.SYN: *SPIROOTHERISTUS* TIMM, 1961A P. 78.TYPE-SP. *T. ACER* BASTIAN, 1865A P. 156.

TRICHOTHERISTUS

WIESER, 1956A P. 91.

TYPE-SP. *T. MIRABILIS* (STEKHOVEN AND DE CONINCK, 1933A) WIESER, 1956A P. 91.

TRIPYLUM

COBB, 1920A P. 288.

TYPE-SP. *T. CARCINICOLUM* (BAYLIS, 1915A) COBB, 1920A P. 288.SYN *MONHYSTERA CARCINICOLA* BAYLIS, 1915A P. 418.

ZYGONEMELLA

COBB, 1920A P. 247.

TYPE-SP. *Z. STRIATA* COBB, 1920A P. 247.

COBBIINAE

DE CONINCK, 1965A P. 619.

COBBIA

DE MAN, 1907B P. 47.

TYPE-SP. *C. TREFUSIAEFORMIS* DE MAN, 1907B P. 47.

GONIONCHUS

COBB, 1920A P. 315.

TYPE-SP. *G. VILLOSUS* COBB, 1920A P. 315.

MEGALAMPHIS

TIMM, 1961A P. 82.

SYN: MACRAMPHIS TIMM, 1961A P. 82. (PREOCC. MACRAMPHIS ALTHERR, 1950).

TYPE-SP. M. SPHAEROLAIMOIDES TIMM, 1961A P. 82.

RHYNCHONEMATINAE

DE CONINCK, 1965A P. 620.

RHYNCHONEMA

COBB, 1920A P. 260.

SYN: RHYNCHONEMA MURPHY, 1964A P. 26 (JUN OBJ SYN).

TYPE-SP. R. CINCTUM COBB, 1920A P. 260.

SCAPTRELLINAE

DE CONINCK, 1965A P. 622.

SCAPTRELLA

COBB, 1917A P. 119.

TYPE-SP. S. CINCTA COBB, 1917A P. 119.

XYALINAE

CHITWOOD, 1951A P. 655.

CENOLAIMUS

COBB, 1933A P. 84.

TYPE-SP. C. SUPERSENTIENS COBB, 1933A P. 84.

ELZALIA

GERLACH, 1957A P. 454.

SYN: MEGALOLAIMUS TIMM, 1961A P. 40.

TYPE-SP. E. FLORESI GERLACH, 1957A P. 454.

OMICRONEMA

COBB, 1920A P. 265.

TYPE-SP. O. LITORIUM COBB, 1920A P. 265.

XENOLAIMUS

COBB, 1920A P. 250.

TYPE-SP. X. STRIATUS COBB, 1920A P. 250.

XYALA

COBB, 1920A P. 289.

SYN: NEOTHERISTUS SCHULZ, 1938A P. 115.

TYPE-SP. X. STRIATA COBB, 1920A P. 289.

SIPHONOLAIMOIDEA

FILIPJEV, 1918A P. 316.

SIPHONOLAIMIDAE

FILIPJEV, 1918A P. 316.

SIPHONOLAIMINAE

FILIPJEV, 1918A P. 316.

SIPHONOLAIMUS

DE MAN, 1893A P. 99.

SYN: ANTHRACONEMA ZUR STRASSEN, 1904A P. 302.

SYN: CHROMAGASTER COBB, 1894A P. 416.

SYN: SOLENOLAIMUS COBB, 1894A P. 419.

SYN: SOUTHERNIA ALLGEN, 1929B P. 436.

TYPE-SP. S. NIGER DE MAN, 1893A P. 100.

ARAEOLAIMIDA
DE CONINCK AND STEKHOVEN, 1933A P. 93.

ARAEOLAIMINA
DE CONINCK AND STEKHOVEN, 1933A P. 93.

ARAEOLAIMOIDEA
SCHNEIDER, 1939A P. 126.

ARAEOLAIMIDAE
SCHNEIDER, 1939A P. 126.

CYLINDROLAIMINAE
MICOLETZKY, 1922B P. 204.

AEGIALOALAIMUS
DE MAN, 1907A P. 228.
TYPE-SP. A. ELEGANS DE MAN, 1907A P. 228.

ALAIMELLA
COBB, 1920A P. 234.
TYPE-SP. A. TRUNCATA COBB, 1920A P. 234.

ASSIA
GERLACH, 1957D P. 450.
TYPE-SP. A. LAUREATA GERLACH, 1957D P. 450.

AULOLAIMUS
DE MAN, 1880A P. 30.
TYPE-SP. A. OXYCEPHALUS DE MAN, 1880A P. 31.

COLPURELLA
COBB, 1920A P. 257.
TYPE-SP. C. FONTINALIS COBB, 1920A P. 257.

CYLINDROLAIMUS
DE MAN, 1880A P. 34.
TYPE-SP. C. COMMUNIS DE MAN, 1880A P. 34.

GYMNOLAIMUS
COBB, 1913B P. 443.
TYPE-SP. G. EXILIS (COBB, 1893A) COBB, 1913B P. 443.
SYN AULOLAIMUS EXILIS COBB, 1893A P. 289.

PARAEGIALOALAIMUS
ALLGEN, 1934B P. 101.
TYPE-SP. P. FILICAUDATUS ALLGEN, 1934B P. 101.

PARAPLECTONEMA
STRAND, 1934A P. 271.
SYN: PARAPLECTUS FILIPJEV, 1930A P. 12 (PREOCC. PARAPLECTUS RAFFRAY, 1898).
TYPE-SP. P. PEDUNCULATA (HOFMAENNER, 1913A) STRAND, 1934A P. 27
SYN PLECTUS PEDUNCULATA HOFMAENNER, 1913A P. 625.

PSEUDOAULOLAIMUS
IMAMURA, 1931A P. 210.
TYPE-SP. P. ANCHILOCAUDATUS IMAMURA, 1931A P. 210.

ROGERUS

HOEPPLI AND CHU, 1934A P. 161.

SYN: GREENENEMA ANDRASSY, 1959A P. 223.

SYN: GREENIA HOEPPLI AND CHU, 1932A (PREOCC. GREENIA KIRBY, 1896A P. 456).

TYPE-SP. R. ORIENTALIS (HOEPPLI AND CHU, 1932A) HOEPPLI AND CHU 1934A P. 161.

SYN GREENIA ORIENTALIS HOEPPLI AND CHU, 1932A P. 19.

ARAEOLAIMINAE

SCHNEIDER, 1939A P. 126.

ALAIMONEMA

COBB, 1920A P. 327.

TYPE-SP. A. MULTICINCTUM COBB, 1920A P. 327.

ARAEOLAIMOIDES

DE MAN, 1893A P. 86.

TYPE-SP. A. MICROPHTHALMUS DE MAN, 1893A P. 86.

ARAEOLAIMUS

DE MAN, 1888A P. 14.

SYN: AEROLAIMUS ALLGEN, 1927A P. 197 (JUN OBJ SYN).

SYN: COINONEMA COBB, 1920A P. 259.

TYPE-SP. A. ELEGANS DE MAN, 1888A P. 16.

METARAEOLAIMOIDES

DE CONINCK, 1936A P. 182.

TYPE-SP. M. OXYSTOMA DE CONINCK, 1936A P. 182.

PARARAEOLAIMUS

TIMM, 1961A P. 68.

TYPE-SP. P. NUDUS (GERLACH, 1951A) TIMM, 1961A P. 68.

SYN ARAEOLAIMUS NUDUS GERLACH, 1951A P. 40.

PSEUDARAEOLAIMUS

CHITWOOD, 1951A P. 651.

TYPE-SP. P. PERPLEXUS CHITWOOD, 1951A P. 651.

DIPLOPELTIDAE

FILIPJEV, 1918A P. 341.

DIPLOPELTINAE

FILIPJEV, 1918A P. 341.

ACMAEOLAIMUS

FILIPJEV, 1918A P. 345.

TYPE-SP. A. DIPLOPELTOIDES FILIPJEV, 1918A P. 345.

CHITWOODIA

GERLACH, 1956C P. 100.

TYPE-SP. C. FALCATA GERLACH, 1956C P. 101.

DIPLOPELTIS

COBB IN STILES AND HASSALL, 1905A P. 101.

SYN: DIPELTIS COBB, 1891A P. 155 (PREOCC. DIPELTIS PACKARD, 1885).

SYN: DISCOPHORA VILLOT, 1875A P. 463 (PREOCC. DISCOPHORA BOISDUVAL, 1836).

TYPE-SP. D. TYPICUS (COBB, 1891A) COBB, IN STILES AND HASSALL, 1905A P. 101.

SYN DIPELTIS TYPICUS COBB, 1891A P. 157.

DIPLOPELTOIDES

GERLACH, 1962A P. 100.

TYPE-SP. D. ORNATUS (GERLACH, 1950A) GERLACH, 1962A P. 100.

SYN DIPLOPELTIS ORNATUS GERLACH, 1950A P. 147.

OIPLOPELTULA

GERLACH, 1950A P. 148.

TYPE-SP. D. BREVICEPS GERLACH, 1950A P. 148.

PARATARVAIA

WIESER AND HOPPER, 1967A P. 292.

TYPE-SP. P. SETA WIESER AND HOPPER, 1967A P. 292.

TARVAIA

ALLGEN, 1934A P. 37.

TYPE-SP. T. OONSI ALLGEN, 1934A P. 37.

CAMPYLAIMINAE

CHITWOOD, 1937B P. 76.

CAMPYLAIMUS

COBB, 1920A P. 232.

TYPE-SP. C. INEQUALIS COBB, 1920A P. 232.

PSEUDOLELLA

COBB, 1920A P. 268.

SYN: PSEUDOLELLOIDES TIMM, 1957A P. 134.

TYPE-SP. P. GRANULIFERA COBB, 1920A P. 268.

HALIPECTIDAE

CHITWOOD, 1951A P. 645.

HALIPECTINAE

CHITWOOD, 1951A P. 645.

HALIPECTUS

COBB, 1913B P. 443.

SYN: AEGIALOSPIRINA DE CONNICK, 1943A P. 199.

TYPE-SP. H. PELLUCIDUS COBB, 1913B P. 443.

SETOPLECTUS

VITIELLO, 1971A P. 674.

TYPE-SP. S. GERLACHI VITIELLO, 1971A P. 672

AXONOLAIMOIOEA

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TYPE-SP. A. PACIFICUM COBB, 1920A P. 277.

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SYN: BATHYLAIMUS OITLEVSEN 1919A P. 168 (PREOCC. BATHYLAIMUS COBB, 1893A P. 409).

TYPE-SP. A. FILIFORMIS (OITLEVSEN, 1919A) DITLEVSEN, 1919B P. 299.

SYN BATHYLAIMUS FILIFORMIS OITLEVSEN, 1919A P. 168.

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TYPE-SP. O. MARINA BUETSCHLI, 1874A P. 285.

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TYPE-SP. P. TAU WIESER, 1959A P. 66.

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SYN CHRONOGASTER GRACILIS COBB, 1913B P. 443.

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SYN: BATHYLAIMOIDES ALLGEN, 1947A P. 22.

SYN: COTHONOLAIMUS DITLEVSEN, 1919A P. 188.

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TYPE-SP. P. LONGICAUDA STEKHOVEN, 1950A P. 175.

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SYN: NANNONCHUS COBB, 1913B P. 442.

TYPE-SP. T. VULGARIS DE MAN, 1886A P. 61 (SUB DES, STILES AND HASSALL, 1905 P. 146).

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