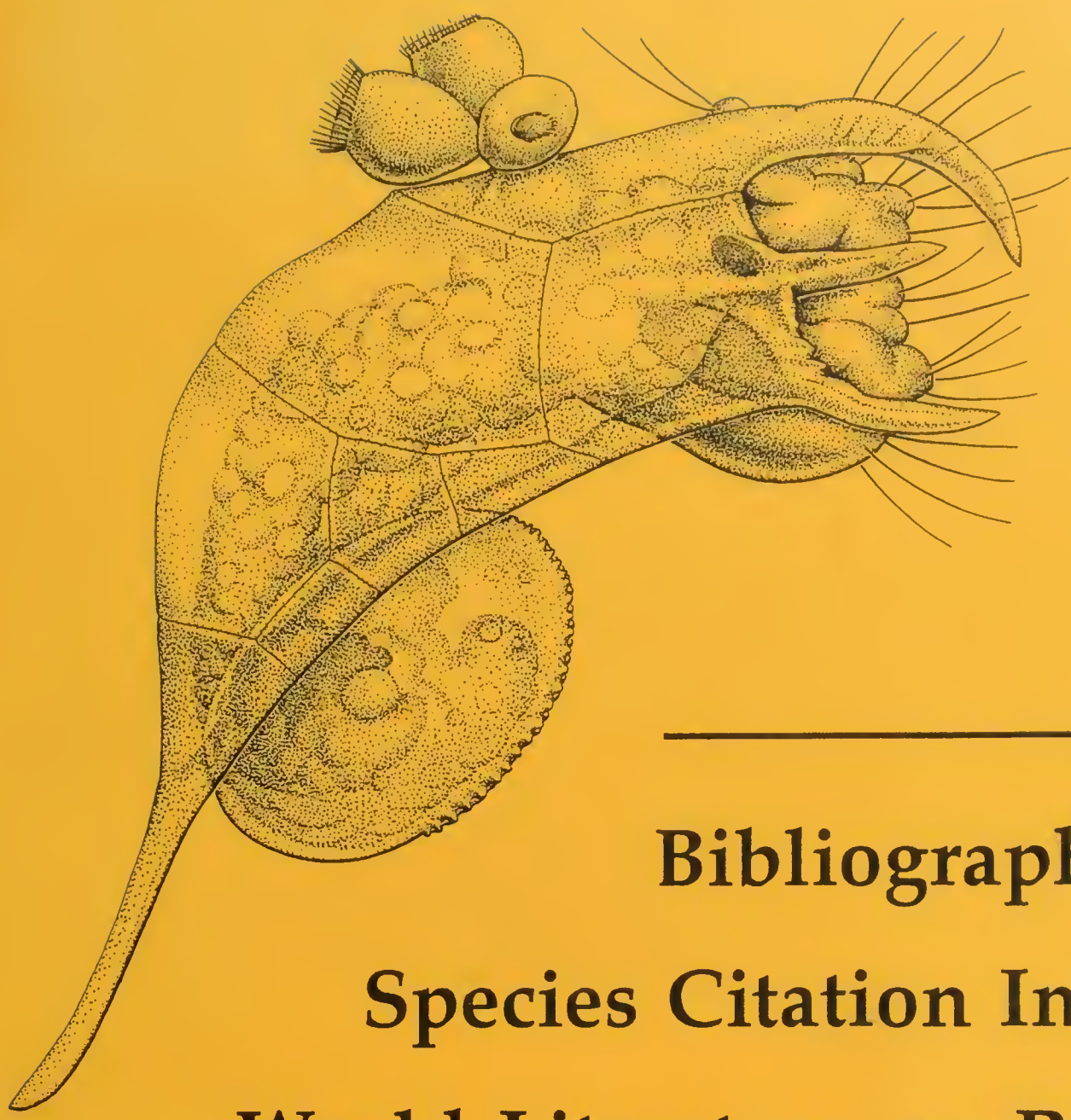


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**Bibliography and
Species Citation Index of
World Literature on Rotifera
in the John J. Gallagher Collection**

John J. Gallagher
John E. Rawlins
Anna H. Gallagher

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Bibliography
and
Species Citation Index
of
World Literature on Rotifera
in the
John J. Gallagher Collection

JOHN J. GALLAGHER

JOHN E. RAWLINS

ANNA H. GALLAGHER

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Keratella cochlearis

based on Hudson and Gosse (1886) "The Rotifera"

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THE CARNEGIE

MUSEUM OF
NATURAL HISTORY

PREFACE

The present volume contains a complete bibliography of world literature on Rotifera currently shelved in the John J. Gallagher Collection of World Literature on Rotifera at The Carnegie Museum of Natural History. It also contains a unique and comprehensive index of species citations for works listed in the bibliography and for all species mentioned in the systematic sections of the *Zoological Record* (1864–1991).

The purpose of this publication is to facilitate the systematic study of rotifers by providing a complete listing of publications currently in the Gallagher Collection, and render data they contain accessible through the species citation index. Users will include: editors reviewing articles on Rotifera; biology instructors seeking general information and illustrations; biologists who study and identify rotifers and need a thorough taxonomic reference; students who seek information on biological and evolutionary relationships of rotifer species; students of pharmacology, systematics, morphology, physiology, and development; and those engaged in pollution studies and environmental research. Information presented in this work should prove of interest to science historians for its coverage over the years 1853 to 1992, and it should have international significance in that the references cited are worldwide in scope.

Dr. John J. Gallagher, my husband, an internationally known taxonomist and systems ecologist, collected and assembled data from world literature on Rotifera, resulting in an author bibliography dating from 1758 to 1978. In addition, he collected nearly 1,000 publications (reprints, monographs, books, and journals) on the Rotifera. The collection includes coverage of the Russian literature and most of the older references on these poorly known, but important, invertebrates. In addition to a bibliography, Dr. Gallagher recorded and indexed many species citations from all systematic works on Rotifera available to him. These data provided the initial base from which the present publication has been subsequently developed.

I edited and brought up to date, to 1987, the author bibliography accumulated by Dr.

Gallagher. Dr. John E. Rawlins of The Carnegie Museum of Natural History (CMNH) added many other references from The Carnegie library, as well as ones donated by various specialists, and edited the bibliography. Dr. Rawlins and his staff exhaustively reviewed the entire holdings of the Gallagher Collection, proofing the 12,000 citations in Dr. Gallagher's original index, and adding more than 48,000 additional citations providing the comprehensive and accurate index here published. All bibliographic and indexing work was computerized, making tractable the referencing of the more than 60,000 species citations it contains. Computerization has facilitated the expansion and indexing of the Gallagher Collection through acquisition and donation of recent publications on Rotifera.

The classification of Rotifera has been under study for many years. Dr. Gallagher found most rotifer classification systems out of date, incomplete, dependent on obsolete taxonomic systems, and often difficult to use. Thus, in 1957, Dr. Gallagher published "Generic Classification of the Rotifera" which provided more complete coverage, made for quicker reference, and produced a more modern classification which was much needed and appropriate for that time. Today, modern morphological studies and use of molecular techniques have helped to clarify phylogenetic relationships among rotifer lineages, and the evolutionary position of Rotifera in the context of other phyla.

The Gallagher Collection of World Literature on Rotifera is permanently housed at The Carnegie Museum of Natural History in Pittsburgh. Rotiferologists and other scientists are encouraged to utilize the wealth of literature currently in the Gallagher Collection of World Literature on the Rotifera. Continued contributions from all persons publishing on Rotifera are sought in order to keep the collection current and active.

I am grateful to Mr. Peter Brueggeman, Assistant Librarian, and to Mrs. Valerie Quate, Reference Librarian, Scripps Institution of Oceanography Library; the Reference Librarian, Hancock Foundation, University of Southern

California; and to Mrs. Marsh Gross, Public Service Librarian, the Academy of Natural Sciences, Philadelphia, for their assistance. I wish to thank all who contributed and to those who continue to contribute their publications to the Gallagher Collection of World Literature on the Rotifera. Dr. Robert Pennak and Dr. Thomas Nogrady provided additional bibliographic materials that were particularly helpful. Mostly, I am grateful to my late husband for undertaking the Herculean task of collecting and assembling an author bibliography on Rotifera of such extent and scope, and for his patience and foresight in initiating a citation index of rotifer species.

My special gratitude to Dr. John E. Rawlins and dedicated Carnegie staff (Mary Ann Daman, Robert Davidson, Bonnie Isaac, Louise Rogers,

Walter Staples, Sue Thompson) for their efforts to produce this publication, particularly the many hundreds of hours of careful attention they rendered in expanding and carefully proofing the species citation index in order to make it available to all scientists interested in Rotifera. The cover art was drawn by Mark A. Klingler, Carnegie Museum of Natural History. Indexing efforts by Carnegie staff were supported in part by funds generously provided by Dr. James E. King, Director, Carnegie Museum of Natural History.

I cherish the memory of having had a small part over the years in supporting and encouraging my husband in his endeavor to accumulate the collection which served as the basis for the present publication.

Anna Helen Gallagher
La Jolla, March 1994

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INTRODUCTION

The following work consists of two parts: a bibliography of references concerning Rotifera (page 5), and a species citation index (page 131). The bibliography is a complete listing of the publications on rotifers contained in the original literature collection of John J. Gallagher, plus all monographic works and offprints on rotifers contained in the library of the Section of Invertebrate Zoology at The Carnegie Museum of Natural History through April 1993. There are many publications on rotifers that are not listed or indexed, some of which the compilers are unaware of, and others which are scattered in journals not currently in the Gallagher Collection. All citations are presented in alphabetical order, chronologically arranged under individual authors. In general, citations are given in accord with the style and principles accepted by the Council of Biology Editors, as embodied in the *CBE Style Manual, Fifth Edition* (1983) and in agreement with the *American National Standard for Bibliographic References* (1977). When known, abbreviations for periodical titles are spelled out in full. The citations are numbered, and are so referenced in the Species Citation Index.

The Species Citation Index attempts to provide an accurate and complete listing of all species-group names contained in the publications listed in the Bibliography. The names are given **exactly as cited in the original publication**, and great care has been taken to index orthographic errors and incorrect transliterations for future disposition by knowledgeable taxonomists. Suspected errors are followed by “[sic].” All names are listed in alphabetical order, and each is followed by numbers in ascending order corresponding to those used in the Bibliography.

To be included for indexing, each species-group name had to be associated clearly with a genus-group name (genus or subgenus). Sub-specific and infrasubspecific names are also included, but only when clearly associated with a species-group name. Names of varieties and forms are indicated by “var.” and “f.,” respectively.

For each publication, great care has been taken to include every species-group name

mentioned, but not necessarily in every combination in which it appears. This means that many species have only been listed in combination with the genus considered valid in the publication being indexed, and other combinations are ignored. In practice, this means that users seeking references on a particular species-group name should consider every numbered reference listed under that name, even in combinations with genus-group names that may appear strange.

Species-group names are cited only when included in the text of a publication, in captions to figures, and in legends to tables. Names are not included when found only in indices of such publications, or in lists of cited literature and bibliographies.

A special category of species citations includes a complete listing of all names mentioned in the *Zoological Record*, 1864 to 1991. These records are indexed by the letter “Z” followed by the year of the *Zoological Record* (i.e., Z1864 to Z1991). Users must have access to the *Zoological Record* in order to determine what specific reference is involved. Although many of these citations refer to publications not contained in the Gallagher Collection, their inclusion greatly increases the comprehensive nature and systematic utility of this index.

It must be stressed that the Species Citation Index is not, strictly speaking, a taxonomic work, in that it makes no statement about the synonymy or homonymy of names, nor their availability, priority, or validity under the *International Code of Zoological Nomenclature, Third Edition* (1985, ICZN). It is hoped that the index will facilitate taxonomic research on Rotifera, and that it will augment and contribute to the future production of a comprehensive synonymic catalog by some bold rotiferologist.

The following conventions in the treatment of names were adopted throughout this list, and awareness of these modifications will determine where the user must look to locate a given name and its associated references. Names are listed without inclusion of associated comments from the original citations that indicate uncertainty or confusion, such as “?,” “near,” “*aff.*” [*affinis*]

or “*cf.*” [*confer*]. Uncertainties about names by compilers of this list are indicated by question marks in square brackets [?]. In a few cases genera whose type species are not Rotifera are listed in combination with species-group names that are considered to be rotifers; such genera are marked with [!]. Genera mentioned in systematic papers without reference to a particular species are not included.

Suspicion of misspelling is often indicated by [*sic*], but the determination of correct spelling as governed by the ICZN has not been established in many cases. The user of this index should exercise caution in interpretation of correct spellings or justified emendations of spelling. In accordance with the ICZN, spellings are rendered without diacritical marks (ICZN Articles 32–34), and umlauts applied before 1985 are replaced by appending an “e” to the vowel in question (ICZN, Article 32d(i)). There has been no attempt to distinguish between closely similar spelling of species-group names, especially patronyms (e.g., *worali*, *woralii*, *woralli*, *worallii*, *worralli*, and *worrallii*). Close spelling of species group names based on geographic locations are listed without comment (e.g., *bostonensis* and *bostoniensis*). All species-group taxa are listed in lower case, even though the actual citation may have capitalized their initial letters (ICZN, Article 28). All hyphens are removed from species-group names (ICZN, Article 31d(iii)).

Historic confusion over the nature of morphologic variation in Rotifera has produced a truly tangled and bewildering nomenclature. Application of species-group names has varied from simple binomens and trinomens (species and subspecies) to an astonishing array of infrasubspecific categories including forms, varieties, morphs, subvarieties, and aberrations. Considerable effort has been given during indexing to indicate the nomenclatural hierarchy of each name. For consistency, infrasubspecific citations have been standardized to varieties and forms according to the following simple principles. In any given combination, the name listed first as a variety is indicated by “*var.*”; all other infrasubspecific names, including subvarieties (or second-listed varieties) are considered to be forms. A given name can therefore consist of any of the following four possibilities: 1) genus-name species-name; 2)

genus-name species-name subspecies-name; 3) genus-name species-name *var.* variety-name; 4) genus-name species-name subspecies-name *var.* variety name. In addition, any of these four combinations may be combined with one (or more) form names preceded by “*f.*” For example, a form of a variety of a particular species is indicated by *Brachionus calyciflorus var. pala f. amphiceros*, and a form of a subspecies is indicated by *Brachionus calyciflorus amphiceros f. anuraeiformis*. In summary, species-group names were published as binomens, trinomens, varieties, forms, and other subspecific categories, and the listing distinguishes these differences. These nomenclatural peculiarities are purely literal, and often do not reflect standardized concepts for infraspecific taxa as stated in various articles and recommendations of the ICZN.

Species-group names are presented in the citation index in alphabetic order, followed by genus-group names, and any species-group names higher in rank than the name listed. For purposes of presentation of infrasubspecific names, form names are treated as lower rank than varietal names. References are indexed for every name in a given polynomial. For example, a reference including the polynomial *Brachionus (Brachionus) calyciflorus calyciflorus var. amphiceros f. forficula* would be indexed under each of the following listings:

forficula, Brachionus (Brachionus)
calyciflorus calyciflorus var. amphiceros f.
amphiceros, Brachionus (Brachionus)
calyciflorus calyciflorus var.
calyciflorus, Brachionus (Brachionus)
calyciflorus
calyciflorus, Brachionus (Brachionus)

In addition to the above, misspellings, printer’s errors, and errors of transliteration abound, greatly complicating the nomenclature of rotifers. Although many such incorrect spellings are recorded in the index (where known emphasized by [*sic*]), there are many other errors that were not recorded by the compilers, and the index does not pretend to be complete with respect to such orthographic inconsistencies. Inconsistent spelling of generic names was particularly confusing, with particular reference to the following:

Anurae, for *Anuraea*
Arthracanthus, for *Arthrocanthus*
Bradyscella, for *Bradyscela*
Bryceela, for *Bryceella*
Didymodactylos, for *Didymodactylus*
Dipeuchlanis, for *Dipleuchlanis*
Esechielina, for *Ezechielina*
Microcodides, for *Mikrocodides*
Otostephanos, for *Otostephanus*
Pedalia, for *Pedalion*
Tetramastyx, for *Tetramastix*
Voronkovia, for *Voronkowie*

A special comment is required on indexing of names associated with the term “*typica*” and its various derivations. Most authors only intended this usage to indicate nominotypical forms, but others may have used this term as a valid name. In indexing, no attempt was made to separate these two categories and all such entries may be found in the list under “*typic-*,” whether valid names or not.

There are 60,446 species-group citations in this index. These species-group names are listed in combination with 326 names of the genus

group. The largest single works are Voigt (1957) with 2,840 citations, Wiszniewski (1954) with 2,525 citations, and Kutikova (1970) with 2,392 citations. The five most frequently cited combinations are *Keratella cochlearis* (964 citations), *Keratella quadrata* (715), *Brachionus calyciflorus* (574), *Brachionus angularis* (462), and *Asplanchna priodonta* (324). The three most frequently cited genera are *Brachionus* with 5,010 citations, *Lecane* with 3,788 citations, and *Keratella* with 2,991 citations.

Although this publication contains 921 references and indexes more than 60,000 species-group citations, it is still far from being a complete summary of world literature on Rotifera. This work accurately documents the contents of the Gallagher Collection, provides a useful and thorough index to the species mentioned in that collection, and hopefully will encourage students of Rotifera to donate publications to it. By this means it will grow into the comprehensive resource that was the unique and perennial aspiration of John J. Gallagher.



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- angularis, Brachionus* - 1, 2, 5, 6, 7, 9, 10, 11, 15, 26, 37, 44, 47, 51, 52, 54, 56, 64, 68, 78, 81, 89, 96, 100, 104, 105, 107, 109, 110, 111, 117, 122, 124, 125, 127, 129, 130, 134, 136, 139, 141, 143, 145, 146, 154, 155, 156, 160, 166, 168, 174, 177, 183, 185, 186, 199, 200, 201, 205, 213, 220, 227, 245, 249, 250, 252, 253, 255, 256, 257, 260, 266, 268, 274, 275, 279, 290, 294, 295, 297, 303, 305, 306, 312, 315, 316, 325, 329, 330, 331, 341, 350, 351, 353, 359, 361, 362, 363, 367, 374, 375, 376, 377, 379, 380, 382, 384, 388, 389, 400, 402, 404, 405, 406, 408, 409, 410, 416, 422, 423, 425, 430, 437, 438, 440, 451, 452, 459, 467, 469, 472, 475, 477, 479, 494, 496, 497, 499, 502, 503, 507, 508, 510, 516, 517, 520, 524, 528, 530, 536, 553, 555, 556, 557, 562, 566, 572, 574, 576, 577, 582, 583, 584, 585, 587, 591, 592, 594, 596, 601, 603, 607, 611, 612, 619, 624, 628, 636, 637, 638, 639, 640, 641, 642, 644, 646, 647, 648, 653, 655, 659, 660, 664, 665, 666, 668, 669, 672, 676, 677, 680, 681, 683, 698, 709, 710, 712, 719, 721, 733, 734, 737, 738, 741, 748, 754, 756, 757, 758, 764, 769, 770, 772, 782, 783, 784, 808, 841, 858, 859, 860, 861, 862, 863, 868, 870, 872, 873, 877, 879, 899, 902, 910, 915, 916, 917, 918, 919, Z1903, Z1905, Z1914, Z1915, Z1916, Z1931, Z1932, Z1934, Z1936, Z1937, Z1938, Z1940, Z1942, Z1943, Z1945, Z1950, Z1954, Z1956, Z1962, Z1965, Z1969, Z1970, Z1971, Z1972, Z1976, Z1978, Z1979, Z1981, Z1983, Z1984, Z1985, Z1986, Z1987, Z1988, Z1990, Z1991.
- angularis, Callidina* - 841, 877, Z1910.
- angularis, Habrotracha* - 173, 192, 329, 668, 841, 878.
- angularis, Keratella* - 663.
- angularis, Brachionus angularis* - 37, 306, 430, 451, 452, 467, 479, 772, 827, Z1970.
- angularis, Brachionus forficula* - 452, 772.
- angularis, Brachionus forficula f.* - 668, 758, 772.
- angularis, Brachionus forficula var.* - 663.
- angulata, Anuraea* - 142, 329, 841, 877, Z1906.
- angulata, Cathypna* - Z1887.
- angulata, Lecane* - 577, Z1979.
- angulata, Metopidia* - 37, 329, 332, 381, 452, 668, 878, Z1890.
- angulata, Notholca* - 129, 592, 595, 841, 853.
- angulata, Testudinella* - 6, 545, 549, 553, 570, 841, 878, Z1934, Z1938.
- angulata, Mniobia scarlatina f.* - 173, Z1945.
- angulata, Mniobia scarlatina var.* - 37, 668.
- angulatus, Brachionus urceolaris* - 15, 37, 329, 452, 668, 877.
- angulatus, Brachionus urceolaris f.* - 528, 841.
- angulifera, Keratella* - 877.
- angulifera, Anuraea cochlearis* - 877.
- angulifera, Keratella cochlearis f.* - 511, 670.
- angulifera, Anuraea cochlearis irregularis f.* - 20, 452.
- angulifera, Keratella cochlearis irregularis f.* - 183, 452.
- angulifera, Keratella cochlearis var.* - 841.
- angulifera, Anuraea cochlearis var. irregularis f.* - 105, 578.
- angulifera, Keratella cochlearis var. irregularis f.* - 772, 841.
- angulifera, Anuraea cochlearis [sic] irregularis f.* - 452.
- angulifera, Keratella cochlearis [sic] irregularis f.* - 452.
- angulifera, Keratella irregularis* - 37, 185, 451, 452.
- angulifera, Keratella irregularis f.* - 668.
- angulifera, Keratella irregularis var.* - 8, 841.
- angusta, Aspelta* - 68, 82, 336, 452, 841, 877, Z1928.
- angusta, Callidina* - 841, 860, 877, Z1894.
- angusta, Cephalodella* - 334, 841, 877, Z1927, Z1969.
- angusta, Eocentrum* - 841.
- angusta, Lepadella* - 79, Z1961.
- angusta, Macrotrachela* - 37, 68, 173, 329, 520, 841, 878.
- angusta, Notommata* - 333, 452, 841, 878, Z1922.
- angusta, Colurella adriatica* - 177.
- angusta, Cephalodella ventripes var.* - 893, Z1960.
- angusticollis, Adineta* - 574.
- angusticollis, Brachionus* - 329, 877.
- angusticollis, Callidina* - 105, 841, 877, Z1905, Z1906.
- angusticollis, Habrotracha [sic]* - Z1966.
- angusticollis, Habrotracha* - 32, 37, 38, 40, 68, 162, 168, 172, 173, 174, 205, 304, 307, 321, 323, 329, 330, 427, 480, 520, 538, 553, 581, 582, 583, 652, 654, 668, 680, 687, 692, 695, 698, 701, 713, 717, 773, 779, 782, 786, 789, 791, 793, 825, 841, 860, 877, 878, Z1910, Z1937, Z1947, Z1969, Z1970.
- angusticollis, Habrotracha angusticollis* - 37, 40, 173, 431.
- angustior, Cephalodella ventripes* - 37, 452.
- angustior, Cephalodella ventripes var.* - 166, 841, Z1949.
- angustus, Brachionus mirus* - Z1972.
- angustus, Brachionus mirus f.* - 827, 828.
- animosa, Mniobia* - 173, 323, 841, 878, 921, Z1916, Z1948.
- anisitsi, Brachionus bakeri* - 15, 37, 329, 452, 668, 877.
- anisitsi, Brachionus bakeri var.* - 7.
- anisitsi, Brachionus quadridentatus var.* - 772.
- annecta, Lindia* - 68, 201, 333, 452, 538, 546, 551, 553, 663, 721, 878, Z1922, Z1939.
- annecta, Lindia (Lindia)* - 841.
- annulata, Callidina* - 841, 877, Z1905.
- annulata, Collothea* - 329, 330, 452, 668, 841, 877.
- annulata, Floscularia* - 521, 860, 878, Z1905.
- annulata, Habrotracha* - 37, 161, 162, 173, 304, 307, 329, 330, 520, 581, 668, 841, 860, 877, 878, 898.
- annulata, Melicerta* - 878, Z1871.
- annulatus, Linnias* - 30, 37, 105, 329, 330, 359, 382, 452, 615, 668, 841, 860, 862, 877, 878, 900, Z1888, Z1905.
- annulatus, Melicerta* - 452, 668.
- annulatus, Otostephanos [sic]* - 37, 420, 782, Z1956.
- annulatus, Otostephanus* - 841.
- annulatus, Seison* - 37, 44, 329, 337, 359, 668, 722, 795, 841, 862, 878, 919, Z1876, Z1916, Z1975.
- annulosa, Taphrocampa* - 5, 6, 37, 44, 64, 68, 76, 82, 105, 127, 128, 139, 185, 199, 219, 222, 243, 249, 250, 300, 302, 329, 330, 334, 359, 381, 382, 415, 416, 422, 425, 426, 427, 452, 463, 486, 511, 536, 538, 546, 549, 553, 570, 582, 583, 596, 668, 688, 698, 701, 712, 841, 860, 877, 878, 893, 894, 900, Z1956, Z1974, Z1975.
- annulosa, Taphrocampa [sic]* - 205.
- anodonta, Colurella* - 37, 68, 128, 177, 185, 400, 402, 452, 469, 553, 596, 652, 654, 668, 799, 841, 877, Z1947, Z1969.
- anodonta, Colurella obtusa f. clausa f.* - 668.
- ansata, Notommata* - 37, 105, 329, 359, 452, 668, 841, 860, 878, 919, Z1979.
- antarctica, Philodina* - 173, 188, 192, 329, 477, 841, 878, Z1910.
- antarcticum, Eocentrum* - 177, 773, 774, 786, Z1969.
- antenigera, Proalinopsis* - 553.
- antennigera, Gossea* - 199.
- antennigera, Neogossea* - 48, 783.
- anthadis, Eosphora* - 6, 205, 333, 452, 549, 553, 582, 583, 686, 698, 841, 878, Z1922, Z1975, Z1984, Z1988.
- antilopaea, Rattulus* - 452.
- antilopaea, Trichocerca* - 37, 452.
- antilopaeus, Rattulus* - 37, 329, 383, 878, 919, Z1890.
- antonowiczai, Aspelta harringi* - Z1981.
- anuraeiformis, Brachionus* - 15, 329, 528, 877, Z1969.
- anuraeiformis, Schizocerca* - 659.
- anuraeiformis, Brachionus calciflorus [sic] f.* - Z1969.
- anuraeiformis, Brachionus caliciflorus [sic] f.* - 528.
- anuraeiformis, Brachionus calyciflorus* - 37, 139, 406,

- 409, 451, 452, 877, 915, Z1976, Z1983.
anuraeiformis, Brachionus calyciflorus amphiceros f. - 583.
anuraeiformis, Brachionus calyciflorus f. - 101, 122, 367, 388, 400, 402, 430, 517, 668, 669, 672, 772, 819, 841, 902, 916, 918, Z1981, Z1986, Z1991.
anuraeiformis, Brachionus calyciflorus var. - 256, 295, 303.
anuraeiformis, Brachionus calyciflorus var. pala f. - 278.
anuraeiformis, Brachionus pala - 7, 329, 452, 668, 877.
anuraeiformis, Brachionus pala f. - 659.
anuraeiformis, Brachionus pala var. - Z1909.
anuraeiformis, Brachionus papa - 15.
apatinensis, Lecane - Z1988.
aper, Aspelta - 5, 68, 185, 205, 336, 415, 426, 452, 538, 546, 549, 552, 553, 582, 583, 668, 694, 698, 841, 877, Z1961, Z1969, Z1987.
aper, Encentrum - 330, 486, 582, 841, 878, Z1913.
aperta, Monostyla - Z1922.
aperta, Monostyla lunaris - 452, 878.
aperta, Lecane lunaris f. - 841.
aperta, Monostyla lunaris f. - 841.
aperta, Colurella obtusa - 37, 452, 877.
aperta, Colurella obtusa f. - 128, 300, 302, 668, 788, 841.
apicata, Brachionus angularis - 306, 452.
apicata, Brachionus angularis f. - 7, 664, 772, Z1962.
apicata, Brachionus angularis var. - 562, 668.
apicatus, Brachionus angularis - 877.
apochaeta, Notommata - 452, 539, 541, 841, 878, Z1933.
apocolea, Cephalodella - 37, 40, 68, 82, 88, 89, 172, 183, 185, 243, 304, 307, 334, 415, 416, 425, 427, 452, 469, 538, 546, 553, 581, 583, 584, 588, 668, 681, 698, 701, 712, 841, 877, Z1927, Z1935, Z1947, Z1969, Z1970.
apoliensis, Tetramastix - 143.
apomorpha, Asplanchna - 531.
appendiculata, Cathypna - 329, 382, 452, 642, 841, 877, 919, Z1895, Z1905.
appendiculata, Distyla - 329, 878, Z1901.
appendiculata, Floscularia - 37, 44, 64, 329, 344, 359, 452, 668, 841, 860, 878.
appendiculata, Habrotrocha - 173, 329, 693, 841, 878, Z1911.
appendiculata, Lecane - 306, 642.
appendiculata, Monommata - 68, 329, 452, 537, 538, 666, 668, 680, 698, 841, 878, Z1898, Z1901.
appendiculata, Monostyla - 329, 452, 666, 668, 878, 919, Z1898.
appendiculata, Lecane ludwigi - 878.
appendiculatus, Atrochus - 337.
apsia, Lecane - 5.
apsicora, Cephalodella - 553.
apsicora, Lepadella - 6, 33, 544, 551, 553, 841, 878, Z1934, Z1938, Z1978.
apsida, Lepadella - 5, 6, 33, 332, 452, 553, 658, 696, 841, 878, Z1916, Z1938, Z1978.
apsteina [sic], Brachionus caudatus f. - 841.
apsteini, Brachionus angularis var. - 772.
apsteini, Brachionus caudatus f. - 7, 430, 668, 841, Z1981.
apsteini, Brachionus caudatus var. - 772.
apsteini, Brachionus forficula - 877.
apsteini, Brachionus forficula var. - 7, 661, 668, 772, 841, Z1942.
aptera, Anarthra - 31, 37, 44, 47, 262, 329, 382, 452, 520, 565, 668, 860, 863, 877, Z1945.
aptera, Polyarthra - 20, 31, 37, 102, 105, 123, 129, 166, 185, 358, 416, 452, 565, 573, 668, 703, 772, 841, 877, 878, 888, Z1893, Z1903.
aptera, Polyarthra (Anarthra) - 573.
aptera, Polyarthra dissimulans - 452.
aptera, Polyarthra dissimulans f. - 841.
aptera, Polyarthra dolichoptera - 37, 183, 452.
aptera, Polyarthra dolichoptera f. - 31, 37, 350, 402, 415, 565, 567, 668, 841, 916, 918.
aptera, Polyarthra euryptera - 452.
aptera, Polyarthra euryptera f. - 565, 668, 841.
aptera, Polyarthra major - 452.
aptera, Polyarthra major f. - 567.
aptera, Polyarthra platyptera - 878.
aptera, Polyarthra prolobo f. - 565, 567, 841.
aptera, Polyarthra remata - 306, 452.
aptera, Polyarthra remata f. - 136, 565, 567, 668, 841.
aptera, Polyarthra trigla - 141, 452, 783, 877, 878.
aptera, Polyarthra trigla f. - 123, 565, 573, 668, 841, Z1945.
aptera, Polyarthra trigla vulgaris f. - 772.
aptera, Polyarthra vulgaris - 452.
aptera, Polyarthra vulgaris f. - 565, 567, 668, 841, 916, 918.
apus, Synchaeta - 329, 337, 452, 457, 667, 668, 841, 878, 919, Z1889, Z1895, Z1905.
aquaeducti, Colurella - Z1957.
aquaeucti [sic], Colurella - 809.
aquamula [sic], Notholca - 640.
aquilla [sic], Lecane - Z1962.
aquila, Cephalodella - 452, 668, 877.
aquila, Dicranophorus - 773, 774, 841, 877.
aquila, Diglena - 37, 329, 336, 359, 452, 563, 668, 860, 877, Z1887.
aquila, Lecane - 253, 335, 538, 546, 549, 553, 582, 583, 841, 878, Z1927.
aquila, Lecane signifera - 878.
aquilla [sic], Lecane - 255.
aquilus, Dicranophorus - 172, 563, Z1958.
arai, Parentcentropsis - 772.
araii, Parentcentropsis - 771, 772.
araneosa, Keratella quadrata - 183, Z1966.
araneosa, Keratella quadrata f. - 8, 772, 841, Z1943.
araneosa, Keratella (Anuraea) quadrata f. - 841.
arbitcola, Encentrum - 772.
arctica, Trichocerca - 596, Z1972.
arctica, Synchaeta lakowitziana - Z1988.
arctiscon, Dipodina - 329, 452, 841, 877.
arcuata, Cephalodella - 68, 452, 841, 877, Z1937.
arcuata, Lecane - 5, 37, 68, 166, 295, 300, 301, 302, 303, 304, 305, 306, 307, 400, 402, 425, 426, 452, 528, 562, 569, 596, 652, 653, 654, 698, 712, 792, 841, 877, 878, 900, Z1966, Z1969, Z1972.
arcuata, Lecane (Monostyla) - 177, 185, 900, Z1954, Z1962, Z1969, Z1970.
arcuata, Monostyla - 37, 100, 329, 330, 335, 338, 478, 499, 584, 588, 668, 689, 782, 787, 789, 790, 793, 821, 877, 878, 913, 915, Z1891, Z1932, Z1935, Z1938, Z1950, Z1954.
arcula, Lecane - 6, 32, 37, 128, 268, 295, 331, 335, 402, 425, 452, 517, 518, 536, 538, 549, 553, 570, 572, 581, 663, 668, 686, 690, 698, 712, 715, 772, 779, 780, 792, 841, 877, 878, 915, Z1914, Z1935, Z1938, Z1950, Z1962, Z1966, Z1969, Z1985.
arcula, Lecane (Lecane) - Z1974.
arcula, Lecane aculeata - 37, 452, 668, 878.
arculata, Monostyla - 295, 775.
ardti [sic], Monommata - 878.
arenarium, Encentrum - 16, 452, 668, 669, 841, Z1957.
arenosa, Euchlanis - 452, 546, 841, 878, Z1936, Z1985.
arenosa, Trichocerca - 877.
arenosa, Trichocerca internedia - 583, 877, 878, Z1954.
arenosa, Keratella quadrata f. - 70, 586.
areolata, Brachionus bakeri - 15, 329, 452.
areolata, Brachionus bakeri var. - 7, 841.
areolatus, Gamphogaster [sic] - 5.
areolatus, Gomphogaster - 37, 329, 359, 381, 382, 452, 668, 841, 878, Z1889.

- areolatus*, *Brachionus bakeri* - 37, 668, 877.
areolata [sic], *Lecane* - 668.
argula, *Pterodina* - 329.
argula, *Testudinella* - 329, 841, 878.
argus, *Eosphora* - 553.
argus, *Eothinia* - 334, 538, 540, 549, 551, 841, 878, Z1927.
ariprepes, *Sinantherina* - 29, 205, 428, 551, 553, 693, 841, 852, Z1940, Z1941, Z1969, Z1975.
armadura, *Keratella* - Z1990.
armata, *Callidina* - 877, Z1905.
armata, *Cephalodella* - 452, 663, 668, Z1960.
armata, *Mniobia* - 37, 173, 183, 185, 329, 668, 841, 878.
armata, *Squatinella* - 841.
armata, *Cephalodella catellina* var. - 668.
armata, *Lecane gillardi* - Z1975.
armatum, *Encentrum putorius* - 37, 172, 177, 431, 452, 668.
armatum, *Encentrum putorius* var. - 166, 841, Z1949.
armatus, *Stephanops* - 37, 329, 359, 668, 878, Z1885.
armatus, *Brachionus urceolaris* - 15, 329, 877.
armiger, *Testudinella* - 553, 841, Z1942.
armillata, *Callidina* - 877, Z1911.
armillata, *Macrotrachela* - 173, 324, 329, 782, 841, 878.
armillata, *Macrotrachela* [sic] - 782.
arndti, *Monommata* - 722, 841, Z1972.
arndti, *Philodina* - 173, Z1961.
artanus, *Dicranophorus* - 166, 172, 336, 452, 538, 546, 549, 551, 552, 553, 668, 841, 877, Z1928.
articulata, *Itura* - 452, 668.
articulatus, *Dicranophorus* - 668, 841, 877, Z1936.
articulatus, *Ostephanus* [sic] - 321.
artiscon [sic], *Diplodina* [sic] - 668.
artmanni, *Rattulus* - 878, Z1927.
artmanni, *Trichocerca* - 878.
arunata, *Monostyla* - 782.
arvicola, *Encentrum* - 37, 452, 668, 702, 771, 841, 877, 878, Z1936, Z1937.
asarcia, *Cephalodella* - 553, 841, Z1942.
ascomorpha, *Asplanchna* - 477.
asellicola, *Callidina* - 173, 841.
asellicola, *Encentrum* - 37, 452.
asellicola, *Proales* - 841, Z1948.
aseta, *Filinia* - 205, 452, 668, 772, 783, 841, 878, Z1925.
asetosus, *Conochiloides dossuarius* - Z1965.
asetosus, *Conochiloides dossuarius* var. - 28.
aspasia, *Lecane* - 6, 15, 205, 335, 452, 536, 841, 878, 907, Z1917, Z1938, Z1940, Z1981.
aspasia, *Lecane (Lecane)* - Z1983.
aspera, *Callidina* - 105, 573, 841, 877, Z1906.
aspera, *Habrotracha* [sic] - Z1966.
aspera, *Habrotracha* - 32, 37, 162, 173, 176, 300, 302, 321, 323, 329, 400, 402, 520, 581, 652, 654, 668, 680, 698, 717, 779, 841, 860, 877, 878, Z1938, Z1970.
asperospora, *Bertramia* - 668.
aspersa, *Lecane (Monostyla)* - Z1987.
aspersa [sic], *Callidina* - Z1892.
aspertiformis, *Parententrum* - 780.
asperula, *Callidina* - 877, Z1911.
asperula, *Macrotrachela* - 173, 323, 329, 841, 878.
aspida, *Lepadella* - 782.
aspina, *Platytias leloupi* var. - Z1991.
aspina, *Keratella paludosa* - 37.
aspina, *Keratella paludosa* var. - 668.
aspina, *Keratella quadrata* f. - 70, 561.
aspina, *Keratella quadrata tropica* f. - 452.
aspina, *Keratella quadrata* var. *tropica* f. - 8, 20, 668, Z1970.
aspina, *Anuraea serrulata* - 452.
aspina, *Keratella serrulata* - 452, 552, 878.
aspina, *Keratella serrulata* var. - 8, 20, 553, Z1936.
aspina, *Polyarthra trigla* f. - Z1969.
aspina, *Polyarthra trigla vulgaris* f. - 624.
aspina, *Keratella tropica* - 452.
aspina, *Keratella tropica* f. - 361.
aspina, *Keratella tropica* var. - 668.
aspina, *Trichotria truncata* var. - 841.
aspina, *Keratella valga* - 878.
aspina, *Keratella valga* f. - 8, 20, 70, 430, 772, 841, 908.
aspina, *Polyarthra vulgaris* f. - 621, Z1976.
aspinosa, *Dinocharis intermedia* - 37, 452, 877.
aspinosa, *Dinocharis intermedia* var. - 668, Z1936.
aspinosa, *Trichotria truncata* - 452, Z1981.
aspinosa, *Trichotria truncata* var. - 300, 302, 668, Z1967, Z1969.
aspis, *Testudinella* - 37, 68, 128, 452, 553, 841, 878, Z1947.
aspis, *Testudinella patina* - 37, 878.
asplanchnae, *Asplanchna nosema* - 477.
asplanchnoides, *Brachionus* - 452, Z1947.
asplanchnoides, *Brachionus plicatilis* - 452.
asplanchnoides, *Brachionus plicatilis* f. - 430.
asplanchnopus, *Paraseison* - 862.
asplanchnus, *Paraseison* - 44, 329, 337, 359, 841, 878, 919, Z1887, Z1916.
aspondus, *Dicranophorus* - 249, 336, 452, 538, 563, 841, 877.
asta, *Cephalodella* - 177, Z1970.
astacicola, *Lepadella* - 33, 34, 37, 128, 178, 452, 477, 572, 582, 583, 658, 668, 782, 841, 877, 878, 892, Z1926, Z1969.
astacicola, *Lepadella borealis* - 668.
asthena, *Lecane* - 335, 841, 878, Z1927.
astia, *Monommata* - 37, 68, 82, 426, 452, 537, 538, 546, 549, 551, 553, 581, 583, 668, 692, 698, 841, 877, 878, 893, Z1969.
astra [sic], *Monommata* - Z1930, Z1934, Z1940.
astriata, *Diurella bidens* - 37, 452, 878.
astriata, *Diurella bidens* var. - 128, 583, 658, 668, Z1936, Z1937.
astriata, *Trichocerca bidens* var. - 841.
astriata, *Cephalodella* - 37, 541, 668, 841, 877, Z1934.
asymetrica [sic], *Monostyla* - 878.
asymetrica [sic], *Brachionus forficula* f. - 668.
asymetrica [sic], *Anuraea valga* - 877.
asymetrica [sic], *Keratella valga* - 878.
asymmetrica, *Lecane* - 841.
asymmetrica, *Monostyla* - Z1913.
asymmetrica, *Synchaeta* - 415, 452, Z1963, Z1983.
asymmetrica, *Anuraea aculeata* - 37, 329.
asymmetrica, *Anuraea aculeata* var. - 8, 20, Z1894.
asymmetrica, *Asplanchna brightwelli* - Z1985.
asymmetrica, *Brachionus calyciflorus* f. - 430.
asymmetrica, *Brachionus forficula* - 452.
asymmetrica, *Brachionus forficula* f. - 758.
asymmetrica, *Keratella quadrata* f. - 668.
asymmetrica, *Keratella quadrata valga* f. - 561.
asymmetrica, *Keratella tropica* - 186.
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asymmetrica, *Anuraea valga* - 329, 668.
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- bambekei*, *Diurella* - 878.
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- beltista*, *Encentrum* - 841.
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- benneni* [sic], *Brachionus* - Z1962.
- bennetchi*, *Notommata* - 553, Z1942, Z1949.
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- bhimavaramensis*, *Asplanchnopus* - Z1975.
- biastis*, *Dicranophorus* - 336, 416, 538, 551, 553, 570, 841, 877, Z1928, Z1977.
- bicarinata*, *Diplax* - 573, 596, 877.
- bicarinata*, *Euchlanis* - 37, 105, 359, 452, 860, 878, Z1893.
- bicarinata*, *Mytilina* - 9, 105, 128, 243, 329, 338, 400, 402, 452, 528, 568, 596, 668, 718, 738, 841, 877, 878, 905, 915, Z1962, Z1990.
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- bicarinata*, *Notommata* (*Notostemma*) - Z1892.
- bicarinata*, *Notostemma* - 15, 44, 64, 329, 452, 668, 841, 878.
- bicarinata*, *Salpina* - 15, 37, 329, 344, 359, 452, 573, 668, 860, 878, Z1893.
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- bicornis*, *Lepadella* - Z1971.
- bicornis*, *Mastigocerca* - 44, 64, 251, 359, 381, 382, 488, 666, 668, 683, 841, 863, 877, 878, Z1905.
- bicornis*, *Monocerca* - 37, 44, 329, 359, 383, 452, 668, 841, 860, 878, 919.
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- bicornis*, *Habrotrocha* [sic] *pusilla* var. *textris* f. - Z1966.
- bicristata*, *Mastigocera* [sic] - Z1887.
- bicristata*, *Mastigocerca* - 359, 381, 382, 668, 860, 877, 878.
- bicristata*, *Rattulus* - 877.
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bifurca, *Lecane (Monostyla)* - 153, 154, 156, Z1987.
bifurca, *Monostyla* - 6, 37, 128, 329, 330, 331, 335, 486, 538, 666, 668, 779, 780, 787, 878, Z1892, Z1931, Z1947.
bifurca, *Notholca* - 108, 129, 316, 452, 841.
bifurca, *Pseudonotholca* - 772.
bifurca, *Squatinella* - 37, 68, 100, 127, 139, 185, 329, 330, 425, 426, 452, 553, 570, 652, 654, 668, 712, 841, 877, 878, 894, Z1960, Z1969.
bifurcus, *Stephanops* - 37, 105, 139, 329, 359, 668, 860, 877, 878, Z1892, Z1898, Z1901.
bifurcus, *Brachionus donneri* - Z1981.
bihamata, *Brachionus* - 698.
bihamata, *Callidina* - 139, 173, 321, 329, 359, 422, 680, 841, 877, Z1886.
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bilfingeri, *Macrotrachela* - 32, 37, 162, 170, 172, 173, 421, 480, 582, 583, 668, 717, 821, 841, 878, Z1949.
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bilobatus, *Otostephanos [sic] auriculatus* - 37.
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binocolata, *Trichocerca similis f.* - Z1969.
binotata, *Megalotrocha* - 329, 452, 666, 841, 878, Z1897.
bioculata, *Euchlanis* - 841.
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bipalium, *Notholca striata* - 129, 254, 329, 452, 575, 639, 652, 841, 853, 877, 878, Z1969.
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bipera, *Apsilus* - 37, 236, 329, 359, 382, 452, 464, 522, 668, 877, Z1884, Z1896.
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biraphis, *Diglena* - 15, 37, 44, 105, 329, 330, 336, 359, 381, 382, 452, 486, 583, 668, 841, 860, 877.
biraphis, *Encentrum* - 452, 668, 877, 878.
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biremis, *Arthracanthus [sic]* - 37, 329, 452.
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biremis, *Notholca* - 129, 224, 296, 452, 575, 576, 577, 635, 639, 668, 721, 841, 868, 877, 878, Z1931, Z1957.
biremis, *Notholca striata* - 329, 452, 877, 878.
biremis, *Notholca striata* var. - 316, 457, 575, 669, 719, 721, 841, 919.
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bisetata, *Squatinella* - 68, 128, 329, 452, 841, 878.
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boddensis, *Encentrum* - 721, Z1964.
bologoensis, *Mastigocerca hamata* - 37, 329, 452, 878.
bologoensis, *Mastigocerca hamata* var. - 383, 666, 841, Z1900.
boltoni, *Furcularia* - 64, 329, 359, 878, Z1886.
bondi, *Lecane* - 841, 878, Z1934.
boorali, *Lecane* - Z1983.
boreale, *Encentrum* - 336, 452, 772, 841, 878, Z1928.
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borgerti, *Brachionus amphicerus* - 7, 15, 37, 329, 361, 452, 668, 877.
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brachiatus, *Filinia* - 619.
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brachydactyla, *Mastigocera* [sic] - Z1893.
brachydactyla, *Mastigocerca* - 329, 383, 878.
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brachydactylus, *Heterognathus* - 329, 359, 878.
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brachygnathus, *Dicranophorus hauerianus* f. - 583.
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brachyura, *Floscularia* - 521, Z1894.
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brachyura, *Trichocerca* (*Diurella*) - 6, 166, 172, 177, 185, 400, 402, 687, 894, 915.
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bractea, *Lepadella* - 33, 544, 551, 553, 841, 878, Z1934.
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bractea, *Squamella* - 15, 34, 37, 44, 329, 332, 359, 452, 528, 668, 841, 860, 877, 878, Z1894.
bractea, *Vaginaria* - 878.
bracteata, *Squamella* - Z1894.
bracteus, *Bracheonus* [sic] - 37.
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branchicola, *Callidina* - 877, Z1895, Z1945.
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branchicola, *Lecane* - 35, 841, 878.
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brandorffi, *Hexarthra* - 722, Z1977.
brasiliensis, *Lepadella benjamini* - Z1972.
brasiliensis, *Hexarthra intermedia* - 298, Z1981.
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braziliensis, *Trichocerca* - 624, 841, 878, Z1969, Z1975, Z1979.
braziliensis, *Macrochaetus altamirai* - Z1972.
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bredensis, *Mniobia* - 37, 40, 162, 173, 176, 181, 323, 717, 841, Z1947, Z1950, Z1966, Z1970.
brehemi [sic], *Keratella valga* f. - 908.
brehmi, *Horaella* - 205, 361, 452, 619, 841, Z1949, Z1975, Z1979, Z1980, Z1984, Z1990.
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breviatus, *Microcodides* [sic] - 841.
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brevicaudata, *Lecane ludwigi* - 878.
brevicaudata, *Lecane ludwigi* f. - 668, 841.
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brevicaudata, *Lecane* (*Lecane*) *ludwigii* f. - Z1978.
breviciliata, *Collotheca* - 452, 841, Z1951, Z1969.
brevidactyla, *Diurella* - 329, 383, 878, 919, Z1890.
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- brevispina*, *Anuraea* - 8, 15, 20, 329, 359, 452, 573, 668, 841, 860, 863, 877, 919, Z1888, Z1905.
- brevispina*, *Keratella* - 68, 877.
- brevispina*, *Mytilina* - 2, 3, 4, 37, 51, 105, 157, 166, 291, 295, 414, 452, 497, 498, 499, 573, 596, 615, 654, 659, 668, 772, 788, 877, 878, 915, Z1977.
- brevispina*, *Salpina* - 44, 142, 295, 329, 344, 359, 381, 382, 422, 452, 520, 574, 668, 752, 788, 860, 861, 863, 877, 878, 905, Z1897, Z1905.
- brevispina*, *Triarthra* - 23, 574, 841.
- brevispina gosseii*, *Keratella quadrata* var. - 841.
- brevispina*, *Anuraea aculeata* - 8, 20, 37, 329, 452, 477, 668, 877.
- brevispina*, *Keratella aculeata* - 878.
- brevispina*, *Anuraea aculeata* f. - 863.
- brevispina*, *Keratella aculeata* f. - 9.
- brevispina*, *Anuraea aculeata* var. - 51, 105, 129, 422, 457, 573, 758, 860, 861, Z1903.
- brevispina*, *Brachionus bakeri hyphalmyros* f. - 452.
- brevispina*, *Brachionus bakeri* var. - 44.
- brevispina*, *Anuraea cochlearis* - 87.
- brevispina*, *Mytilina mucronata* var. - 841.
- brevispina*, *Tetramastix opaliensis* var. - Z1940.
- brevispina*, *Tetramastix opoliensis* - 452, 879.
- brevispina*, *Tetramastix opoliensis* f. - 10.
- brevispina*, *Tetramastix opoliensis* var. - 295, 668, 772, 803, 913, 915, Z1933, Z1936, Z1950, Z1954.
- brevispina*, *Keratella quadrata* - 37, 266, 423, 452, 583, 668, 877, 878.
- brevispina*, *Keratella (Anuraea) quadrata* - 879.
- brevispina*, *Keratella quadrata* f. - 8, 20, 317, 581, 582, 583, 772.
- brevispina*, *Keratella quadrata* var. - 8, 127, 361, 388, 389, 511, 568, 583, 841.
- brevispina*, *Brachionus quadridentatus* - Z1985.
- brevispina*, *Brachionus quadridentatus* f. - 7, 361.
- brevispina*, *Mytilina ventralis* - 15, 37, 52, 68, 76, 100, 125, 139, 183, 185, 199, 247, 250, 255, 256, 295, 329, 350, 406, 407, 408, 410, 425, 452, 486, 489, 520, 568, 569, 570, 583, 642, 647, 649, 654, 712, 714, 715, 718, 738, 819, 877, 878, 891, 900, 905, Z1950, Z1969.
- brevispina*, *Mytilina [sic] ventralis* - 107.
- brevispina*, *Mytilina ventralis* f. - 312, 596, 624.
- brevispina*, *Mytilina ventralis* var. - 5, 306, 315, 414, 415, 500, 502, 509, 518, 553, 580, 648, 668, 669, 672, 678, 746.
- brevispinosa*, *Macrotrachela* - 877.
- brevispinosa*, *Macrotrachela multipinosa* - 477.
- brevispinosa*, *Callidina multispinosa* - 877.
- brevispinosa*, *Macrotrachela multispinosa* - 173, 176, 181, 329, 779, 780, 825, 878, Z1970.
- brevispinosa*, *Callidina multispinosa* var. - Z1908.
- brevispinosa*, *Macrotrachela multispinosa* var. - 32, 38, 40, 321, 668, 841.
- brevispinosus*, *Brachionus* - 668.
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- brevispinus*, *Brachionus* - 7, 15, 47, 329, 359, 452, 660, 863, 877, 919.
- brevispinus*, *Brachionus bakeri* - 37, 452, 668, 877.
- brevispinus*, *Brachionus bakeri* f. - 47, 52.
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- brevispinus*, *Brachionus bakeri hyphalmiros [sic]* f. - 668.
- brevispinus*, *Brachionus bakeri* var. - 105, 268, 382, 660, 919.
- brevispinus*, *Brachionus calyciflorus* - 68.
- brevispinus*, *Brachionus capiniflorus [sic]* var. - 388.
- brevispinus*, *Brachionus capsulifloris* var. - 315.
- brevispinus*, *Brachionus capsuliflorus* - 37, 72, 452, 668, 877.
- brevispinus*, *Brachionus capsuliflorus* var. - 160, 166, 213, 388, 486, 568, 659, 669, 822.
- brevispinus*, *Brachionus capsuliformis* var. - 660, Z1954.
- brevispinus*, *Tetramastix opoliensis* - 878.
- brevispinus*, *Brachionus (Platyias) patulus* var. - 841.
- brevispinus*, *Brachionus quadratus* - 305.
- brevispinus*, *Noteus quadricornis* - 329, 452, 878, 899.
- brevispinus*, *Platyias quadricornis* - 37, 452, 827, 878.
- brevispinus*, *Platyias quadricornis* f. - 7, 899, Z1990.
- brevispinus*, *Noteus quadricornis* var. - 7.
- brevispinus*, *Platyias quadricornis* var. - 430.
- brevispinus*, *Brachionus quadridentatus* - 37, 78, 172, 183, 185, 186, 247, 250, 251, 254, 255, 451, 452, 467, 569, 668, 738, 836, 877, 915, Z1970.
- brevispinus*, *Keratella quadridentatus* - 663.
- brevispinus*, *Brachionus quadridentatus* f. - 122, 154, 155, 430, 591.
- brevispinus*, *Brachionus quadridentatus* var. - 136, 303, 306, 367, 389, 400, 402, 437, 669, 672, 772, 841, 902.
- brevistyla*, *Diurella* - 37, 105, 129, 269, 329, 383, 452, 488, 567, 668, 841, 877, 878, Z1912.
- brevistyla*, *Trichocerca* - 68, 877, 878.
- brevita*, *Lecane* - 553, 841, Z1942.
- brewspina [sic]*, *Keratella adnata* - Z1943.
- brewspina [sic]*, *Keratella quadrata* - Z1943.
- brewspina [sic]*, *Keratella quadrata* var. *adnata* f. - Z1943.
- bricei [sic]*, *Pleuretra* - 520.
- brightvelli [sic]*, *Asplanchna* - 510.
- brightwelli*, *Asplanchna [sic]* - 142.
- brightwelli*, *Asplanchna [sic]* - 103.
- brightwelli*, *Asplanchna* - 1, 2, 15, 37, 44, 47, 51, 56, 57, 60, 68, 71, 76, 90, 91, 92, 104, 105, 112, 122, 125, 127, 139, 141, 142, 166, 185, 186, 205, 220, 227, 229, 250, 268, 276, 277, 278, 279, 281, 282, 283, 285, 286, 287, 295, 303, 312, 315, 325, 329, 350, 361, 362, 390, 391, 405, 418, 422, 423, 427, 437, 440, 452, 458, 467, 477, 483, 496, 499, 513, 514, 536, 552, 556, 570, 571, 572, 574, 577, 583, 588, 590, 591, 592, 594, 601, 607, 609, 610, 618, 619, 620, 624, 638, 648, 653, 654, 655, 656, 659, 666, 668, 669, 671, 672, 673, 676, 677, 682, 685, 696, 697, 698, 701, 708, 709, 733, 738, 748, 749, 766, 772, 777, 783, 798, 828, 841, 843, 861, 862, 863, 868, 877, 906, 919, Z1892, Z1898, Z1901, Z1903, Z1905, Z1931, Z1965, Z1969, Z1970, Z1971, Z1972, Z1973, Z1974, Z1975, Z1976, Z1978, Z1979, Z1980, Z1981, Z1982, Z1983, Z1984, Z1985, Z1986, Z1987, Z1988, Z1990, Z1991.
- brightwelli*, *Asplanchnella* - 87, 772, 917.
- brightwellii*, *Asplanchna* - 5, 6, 69, 78, 142, 249, 255, 330, 331, 359, 382, 497, 680, 685, 915, Z1905.
- brighthwelli [sic]*, *Asplanchna* - 103, 477, 619.
- brighthwelli [sic]*, *Asplanchna* - 827.
- brocklehursti*, *Habrotracha* - 68, 173, 329, 520, 841, 878, Z1911.
- brodskii*, *Lecane* - 452, 668, 841, 878.
- brodskii*, *Monostyla* - 878, Z1938.
- brotzkayae*, *Lindia* - 95, 452.
- brotzkyi*, *Lindia* - 841, Z1950.
- brundini*, *Lecane* - 572.
- brundinii [sic]*, *Lecane* - 572.
- brycei*, *Callidina* - 105, 173, 666, 788, 841, 860, 877, Z1898.
- brycei*, *Philodina* - 860, 878.
- brycei*, *Pleuretra* - 37, 38, 173, 177, 185, 205, 321, 329, 480, 520, 553, 581, 586, 587, 588, 668, 680, 698, 702, 718, 841, 860, 877, 878, Z1937.
- brycei*, *Pleurotracha* - 162.
- brycei*, *Testudinella* - 16, 68, 295, 452, 669, 772, 841, 878, 915, Z1938, Z1950, Z1981.
- brycei*, *Brachionus calciflorus [sic]* var. - Z1969.
- brycei*, *Brachionus calyciflorus* f. - 626.
- brycei*, *Brachionus calyciflorus* var. - 502, 772, 841.

- brycei*, *Brachionus pala* - 7, 877, Z1942.
brycei, *Brachionus pala* var. - 841, Z1932.
bryocola, *Monostyla monostyla* - 780.
bryocolum, *Encentrum* - 773, 774, 786, Z1969.
bryophila, *Cephalodella* - 37, 162, 219, 222, 452, 581, 668, 717, 841, 877, Z1938, Z1954, Z1956.
bryophila, *Heminonostyla* - 37.
bryophila, *Lecane* - 37, 421, Z1963.
bryophila, *Cephalodella rotunda* - 177, 179, 184, Z1970.
bryophila, *Cephalodella rotunde* [sic] - 177.
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bucephalus, *Drilophaga* - 37, 105, 329, 337, 359, 452, 520, 668, 722, 841, 860, 862, 877, 878, Z1883, Z1934, Z1973.
buchneri, *Trichotria* - Z1988.
bucinedax, *Apsilus* - 44, 382, 452, 522, 668, 877, Z1896.
bucinedax, *Cupelopagis* - 37, 329, 452, 522, 668, 841, 877, Z1882.
bucinedax, *Cupelopagus* [sic] - 236, 359, 463, 464.
budapestensis, *Brachionus* - 418, 648, Z1938, Z1973.
budapestiensis, *Brachionus* - 499, 500, Z1898.
budapestinensis, *Brachionus* - 5, 6, 7, 10, 37, 52, 100, 105, 130, 155, 200, 213, 268, 295, 303, 305, 312, 329, 330, 359, 388, 400, 402, 430, 452, 571, 577, 584, 588, 615, 619, 628, 668, 757, 758, 763, 764, 769, 770, 772, 818, 841, 877, 879, 902, 915, Z1885, Z1894, Z1915, Z1943, Z1961, Z1962, Z1969, Z1983.
budapestinensis, *Brachionus budapestinensis* - 37, 452.
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bulbosa, *Habrotrocha* - 173, Z1961.
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bulgarica, *Pedalia* - 123, 523, 524, 527, 528, 690, 841, 877, 878, Z1933.
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bulla, *Lecane* (*Monostyla*) - 15, 153, 154, 156, 185, 186, 246, 293, 294, 297, 836, Z1954, Z1970, Z1975, Z1978, Z1985.
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bulla, *Monosyila* [sic] - 490.
bulla, *Lecane bulla* - 68, 69, 82, 88, 89, 292, 452, 827, 828.
bulla, *Lecane* (*Monostyla*) *bulla* - 186, 746.
bullata, *Callidina* - 877, Z1911.
bullata, *Macrotrachela* - 173, 329, 841, 878.
bullata, *Callidina habita* - 329, 877.
bullata, *Callidina habita* var. - 173, Z1906.
burgeri, *Mniobia* - 841, Z1967, Z1980.
bursapastoris, *Siliquella* - 329, 878.
bursaria, *Synkentronia* - 173, 841, 878, Z1937.
bursarius, *Brachionus* - 7, 15, 329, 452, 528, 668, 841, 877, Z1894.
bursarius, *Brachionus urceolaris* - 877.
bursdorffae, *Floscularia* - 878.
bursdorffae, *Melicerta* - 878, Z1925.
ç, *Colurella adriatica* f. - 659, 660, 661, 669.
C, *Habrotrocha ligula* f. - 841.
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calcarata, *Proales longipes* - 37, 452, 668, 878.
calcarata, *Proales longipes* var. - 251, 841, Z1938.
calcarata, *Rotaria magna* - 668.
calcaria, *Lecane* - 335, 452, 487, 517, 518, 690, 841, 878, Z1927.
calcaris, *Pterodina* - 37, 329, 330, 452, 668, 841, 878, Z1913.
calceata, *Philodina* - 177, 183, Z1970.
calciflorus [sic], *Brachionus* - 669, Z1969.
calcyCIFlorus [sic], *Brachionus* - 618.
calcyCIFlorus [sic], *Brachionus* - 1, 676.
calcyCIFlorus [sic], *Brachionus* - 143, 524, 528, Z1986.
calcyCIFlorus [sic], *Brachionus* - 348.
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callinsi [sic], *Macrochaetus* - Z1969.
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callosa, *Philodina rugosa* f. - 581.
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callysta, *Euchlanis* - 84, 452, 537, 538, 546, 549, 841, 877, 878, Z1930.
calopodaria, *Dekinia* - 37, 329, 452, 877.
calosa, *Cephalodella* - 452, 841, Z1956.
calosa, *Habrotrocha* - 161, 173, 495, 583, 717, Z1949.
calosa, *Brachionus angularis* var. - 402, 841, Z1956.
calpidia, *Dapidia* - 5, 6, 246, 537, 538, 549, 553, 696, 877, 885, Z1930, Z1936, Z1947.
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calva, *Albertia* - 37, 860, 877.
calva, *Collotheca* - 37, 329, 432, 452, 467, 668, 841, 877, Z1969, Z1975.
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calvus, *Balatro* - 37, 44, 205, 336, 359, 422, 428, 444, 452, 463, 588, 668, 841, 862, 877, Z1867, Z1868, Z1973, Z1975.
calyciflora [sic], *Brachionus* - 759.
calycifloris [sic], *Brachionus* - Z1980.
calyciflorus, *Brachionis* [sic] - 730.

- calyciflorus, Brachionus* - 5, 7, 10, 15, 26, 37, 51, 52, 68, 69, 78, 81, 87, 100, 101, 102, 103, 104, 107, 112, 115, 116, 117, 122, 124, 125, 127, 130, 136, 139, 143, 146, 149, 154, 155, 156, 159, 160, 169, 172, 182, 183, 185, 186, 193, 199, 200, 205, 213, 218, 220, 225, 228, 232, 243, 245, 247, 249, 250, 251, 255, 256, 257, 260, 264, 270, 274, 275, 276, 277, 278, 279, 280, 281, 284, 287, 295, 297, 303, 305, 306, 312, 315, 325, 329, 330, 350, 353, 361, 364, 365, 366, 367, 374, 376, 377, 378, 380, 384, 388, 390, 391, 400, 402, 404, 405, 406, 408, 409, 410, 430, 437, 440, 441, 451, 452, 456, 459, 467, 469, 479, 481, 495, 496, 497, 499, 500, 502, 505, 508, 510, 515, 516, 517, 520, 536, 552, 553, 556, 559, 560, 562, 566, 567, 572, 577, 582, 583, 584, 587, 591, 603, 604, 607, 611, 612, 613, 614, 615, 616, 619, 620, 624, 625, 626, 628, 630, 631, 636, 638, 639, 640, 641, 642, 644, 646, 647, 648, 649, 653, 654, 655, 656, 659, 663, 665, 668, 669, 672, 675, 677, 680, 685, 688, 693, 698, 703, 708, 709, 718, 719, 721, 733, 738, 748, 756, 757, 758, 763, 764, 769, 770, 772, 777, 783, 819, 827, 841, 845, 852, 855, 858, 859, 868, 869, 870, 871, 873, 877, 879, 887, 891, 895, 899, 902, 915, 916, 917, 918, 921, Z1931, Z1938, Z1942, Z1943, Z1950, Z1953, Z1960, Z1965, Z1969, Z1970, Z1971, Z1972, Z1973, Z1974, Z1975, Z1976, Z1977, Z1978, Z1979, Z1980, Z1981, Z1982, Z1983, Z1985, Z1986, Z1987, Z1988, Z1990, Z1991.
- calyciflorus, Polyarthra* - 618.
- calyciflorus, Brachionus calyciflorus* - 37, 69, 430, 440, 451, 452, 467, 469, 827, 836, Z1980.
- calyciflorus, Brachionus calyciflorus f.* - 361, 591.
- calyciflorus, Brachionus pala* - 668.
- calyciflours [sic], Brachionus* - 353.
- calypida [sic], Euchlanis* - 856.
- calyptus, Rattulus* - 329, 337, 359, 383, 457, 877, 878, 919, Z1886.
- camascela [sic], Filinia* - Z1975.
- camasecla, Filinia* - 86, 205, 452, 550, 841, 878, Z1939, Z1973, Z1981.
- cambari, Dicranophorus* - 452, 841, 892, Z1957.
- cambodgensis, Filinia camasecla* - 86, Z1973, Z1981.
- campanula, Collotheca* - 427.
- campanula [sic], Collotheca* - 701.
- campanulata, Collotheca* - 37, 68, 139, 166, 170, 185, 250, 255, 263, 306, 329, 330, 341, 425, 426, 451, 452, 538, 553, 577, 582, 583, 596, 603, 668, 712, 767, 841, 848, 877, 883, 893, 894, 896, 900, Z1941, Z1954, Z1961, Z1962, Z1969, Z1970, Z1972, Z1975, Z1988.
- campanulata, Conochilus* - 37.
- campanulata, Floscularia* - 64, 117, 139, 337, 359, 381, 382, 452, 477, 511, 521, 522, 668, 860, 861, 862, 877, 878, 900, 919, Z1869, Z1875, Z1888, Z1913.
- campanulata, Vorticella [!]* - 419.
- campanulata, Collotheca campanulata* - 452, 582, 583, 596.
- campanulata, Conochilus campanulata* - 37.
- campanulata, Collotheca libera* - 452.
- campanulata, Conochilus libera* - 37.
- campanulata, Collotheca libera var.* - 668.
- campanulatus, Brachionus* - 877.
- canadaensis [sic], Lepadella* - 33, 878, Z1936.
- canadensis, Callidina* - 877, Z1911.
- canadensis, Keratella* - 205, 271, 272, 841, Z1954, Z1969.
- canadensis, Lepadella* - 33.
- canadensis, Macrotrachela* - 173, 329, 841, 878.
- canadensis, Hexarthra bulgarica* - Z1978.
- canadensis, Keratella quadrata* - 452.
- canadensis, Keratella quadrata f.* - 272.
- canadensis, Keratella quadrata f.* - Z1978.
- cancriformis, Apus [sic]* - Z1976.
- cancrophila, Callidina* - 35, 877, Z1903.
- cancrophila, Macrotrachela* - 35, 37, 173, 329, 717, 841, 878.
- candida, Beauchampia* - 877.
- candida, Lecane* - 335, 452, 772, 841, 878, 909, 915, Z1927, Z1945.
- candida, Lindia* - 68, 333, 452, 702, 841, 878, Z1922, Z1938.
- candidus, Cephalosiphon* - 329, 382, 841, 877, Z1886, Z1972.
- candidus, Melicerta* - 359.
- candidus, Cephalosiphon cruciger* - 329, 877.
- candidus, Cephalosiphon cruciger var.* - 860.
- canicula, Eosphora* - 452, 668, 878.
- canicula, Furcularia* - 329, 452, 668, 878.
- canicula, Typhlina* - 37, 329, 336, 452, 668, 841, 878.
- canicula, Vorticella [!]* - 336, 452, 878.
- capinliflorus [sic], Brachionus* - 388.
- capitata, Diglena* - 105, 329, 336, 359, 841, 860, 877, Z1969.
- capitata, Leiodyna* - 15, 37, 329, 452, 668, 878.
- capitatus, Dicranophorus* - 877.
- capsa, Disphinctera [sic]* - 68.
- capsa, Dispinthera* - 329, 359, 877, 878, Z1887.
- capsiliflorus [sic], Brachionus* - 37.
- capsularis, Esechielina [sic]* - 329, 878.
- capsularis, Ezechielina* - 878.
- capsulifloris, Brachionus* - 315.
- capsuliflorus, Brachionus* - 1, 2, 5, 7, 15, 37, 47, 72, 107, 115, 116, 117, 122, 127, 130, 139, 160, 166, 168, 200, 213, 230, 247, 295, 315, 316, 317, 319, 329, 330, 331, 388, 430, 452, 467, 469, 472, 486, 489, 496, 497, 498, 499, 511, 513, 519, 520, 524, 526, 528, 536, 538, 549, 568, 576, 577, 619, 630, 631, 659, 668, 669, 680, 681, 685, 698, 719, 720, 721, 747, 748, 794, 822, 841, 877, 902, Z1937, Z1938, Z1939, Z1950, Z1958, Z1970.
- capsuliflorus, Brachionus calyciflorus* - 68.
- capsuliflorus, Brachionus quadridentatus* - 668.
- capsuliformis, Brachionis [sic]* - 727.
- capsuliformis, Brachionus* - 660, 841, Z1954.
- capsuliflorus [sic], Brachionus* - 659, 669.
- capucina, Mastigocera [sic]* - Z1893.
- capucina, Mastigocerca* - 139, 381, 382, 383, 567, 574, 860, 877, 878, Z1892, Z1905.
- capucina, Trichocera [sic]* - 209.
- capucina, Trichocerca* - 6, 14, 37, 73, 75, 81, 88, 128, 129, 130, 139, 141, 205, 248, 249, 250, 253, 255, 315, 316, 317, 319, 350, 361, 407, 410, 423, 425, 451, 452, 469, 478, 486, 494, 502, 511, 538, 553, 562, 567, 569, 577, 583, 591, 594, 600, 601, 619, 668, 669, 672, 673, 712, 715, 719, 721, 724, 737, 750, 767, 772, 805, 808, 822, 827, 828, 841, 877, 878, 879, 910, 915, 916, 917, 918, Z1969.
- capucina, Trichocerca (Rattulus)* - 269.
- capucina, Trichocerca (Trichocerca)* - 185.
- capucina, Trichoceria [sic]* - 319.
- capucina, Trichoherca [sic]* - 577.
- capucinoides, Dicranophorus* - 583, 875, 877, Z1932, Z1934, Z1969.
- capucinoides, Dicranophorus hercules* - 452, 583, 588, 877.
- capucinoides, Dicranophorus hercules var.* - 128, 415, 546, 668, 702, 841.
- capucinus, Dicranophorus* - 336, 452, 538, 546, 549, 553, 582, 583, 584, 841, 877, Z1928, Z1962.
- capucinus, Rattulus* - 37, 105, 130, 329, 383, 452, 477, 567, 668, 669, 860, 877, 878, 919.
- capucinus, Trichocerca* - 317.
- capula, Ecentrum* - 772.
- capula, Erignatha* - 336, 538, 841, 878, Z1928.
- capusina [sic], Trichocerca* - 317, 319.
- capusuliflorus [sic], Brachionus* - 915.

- capuzina [sic], Rattulus* - 863.
capuzinus [sic], Rattulus - 862, 863.
caratum, Encentrum - 540, 658, 771, 841, 878, Z1933.
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carinata, Dapidia - 37, 128, 452, 583, 668, 841, 877, Z1934.
carinata, Distyla - 877, 878, Z1912.
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carinata, Lecane - 329, 841, 878.
carinata, Mastigocerca - 15, 64, 122, 142, 329, 359, 381, 382, 452, 583, 668, 877, 878, 910, Z1901, Z1905, Z1913.
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carinata, Trichocerca rattus f. - 153, 154, 596, 746, Z1962.
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- caudatus, Henoceros* - 173, 809, 841, 878, Z1937.
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- caudatus, Brachionus angularis f.* - 52.
- caudatus, Brachionus angularis var.* - 295, 710, Z1937, Z1938, Z1950.
- caudatus, Brachionus caudatus* - 827.
- caudatus, Trichotria tetractis* - 82.
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- cecilia, Synchaeta cecilia* - 452, Z1970.
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- cephaloceros, Ptygura* - 426, 427, 431, 701, Z1957, Z1970.
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- cerberus, Monommata* - Z1960.
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- chalicodis, Pleurotrocha* - 540, 551, 553, 878, Z1933.
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- chankensis, Lecane* - 97, 452, Z1958.
- channa, Pleurotrocha* - 68, 452, 540, 841, 878, Z1933.
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- chavesi, Brachionus* - 7, 15, 87, 329, 877, Z1898.
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- cherada, Notommata* - 550, 553, 841, 878, Z1939.
- childi, Philodina* - 173, 841, 878, Z1916.
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- chilensis, Brachionus* - 7, 15, 329, 359, 452, 877.
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- chlaena, Mikrocodides* - 127, 205, 251, 329, 330, 538, 546, 549, 553, 603, 878.
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- chorista, Aspelta* - 553, 841, 900, Z1942.
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- christinei, Lepadella (Lepadella)* - Z1990.
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- ciliatus, Paraseison* - 329, 337, 359, 841, 878, 919, Z1887.
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- cinetura, Notholca* - 108, 121, 129, 361, 452, 668, 841, 853, 878, Z1947, Z1971.
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- cinnabarina, Philodina* - 15, 37, 173, 329, 668, 713, 841, 878.
- cinnabarina, Philodina roseola* - 668, 824, 878.
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- circinata, Callidina* - 877, Z1908.
- circinata, Minobia [sic]* - Z1938.
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cornuta, *Mastigocerca* - 142, 359, 452, 572, 668, 680, 860, 877, 878, Z1905.
cornuta, *Metopidia* - 34, 37, 105, 359, 382, 452, 668, 746, 841, 877, 878, 919.
cornuta, *Metopidia (Lepadella)* - 919.
cornuta, *Minobia* [sic] - Z1938.
cornuta, *Mniobia* - 37, 173, 668.
cornuta, *Monocerca* - 37, 44, 329, 383, 452, 668, 841, 860, 878, 919.
cornuta, *Monostyla* - 5, 6, 9, 37, 44, 64, 105, 107, 122,

- 127, 149, 172, 268, 269, 325, 329, 330, 331, 335, 344, 348, 359, 362, 381, 382, 385, 408, 410, 422, 452, 477, 486, 489, 490, 495, 498, 520, 536, 573, 577, 581, 582, 596, 627, 662, 668, 680, 690, 719, 721, 727, 738, 787, 793, 794, 820, 822, 841, 860, 861, 863, 877, 878, 913, 919, Z1931, Z1965.
- cornuta*, *Notholca* - 108, 121, 129, 130, 361, 430, 452, 592, 841, 853, Z1947.
- cornuta*, *Notommata* - 452, 668, 878.
- cornuta*, *Triarthra* - 51, 359, 663, 860, 861, 878.
- cornuta*, *Trichocerca* - 452, 878.
- cornuta*, *Trichoda* - 332, 452, 636, 668, 878.
- cornuta*, *Trichotria* - 550, 841, 878, Z1939.
- cornuta*, *Turbanella* - Z1925.
- cornuta*, *Filinia cornuta* - 452.
- cornuta*, *Lecane cornuta* - 452.
- cornuta*, *Cephalodella ornata* - 166, Z1985.
- cornuta*, *Collotheca ornata* - 37, 68, 89, 168, 174, 183, 185, 255, 346, 406, 407, 408, 410, 432, 451, 452, 582, 583, 883, 893, Z1954, Z1960, Z1969, Z1970.
- cornuta*, *Collotheca ornata* f. - 596.
- cornuta*, *Collotheca ornata* var. - 170, 192, 205, 249, 250, 254, 263, 306, 400, 402, 425, 426, 427, 553, 619, 643, 668, 669, 698, 701, 712, 841, Z1941, Z1962, Z1990.
- cornuta*, *Collotheca pelagica* var. - 669.
- cornutus*, *Brachionus bakeri* - 15, 37, 329, 452, 668, 877.
- cornutus*, *Brachionus bakeri* var. - 7, 841.
- cornutus*, *Brachionus quadridentatus* var. - 772.
- coronetta*, *Collotheca* - 15, 37, 122, 170, 250, 330, 408, 410, 426, 431, 432, 433, 452, 536, 553, 668, 680, 698, 841, 877, 883, Z1961, Z1973.
- coronetta*, *Floscularia* - 44, 64, 105, 329, 359, 382, 521, 522, 668, 698, 860, 877, 878, Z1869, Z1871.
- coronetta coronetta*, *Collotheca* - 432.
- corricoruis* [sic], *Keratella quadrata* - 583.
- cortina*, *Salpina* - 37, 329, 452, 668, 878, Z1891.
- corvicornis*, *Anuraea* - 583.
- corvicornis*, *Keratella serrulata* - 807.
- coryneger*, *Proales* - 329, 359, 841, 878, Z1887.
- corynetis*, *Collotheca* - 361, 553, 848, Z1940.
- corystis*, *Dicranophorus* - 336, 452, 538, 553, 563, 668, 772, 877, Z1958.
- corystis*, *Dicranophorus rostratus* - 549, 877.
- corystis*, *Dicranophorus rostratus* var. - 563, 668, 841.
- costata*, *Lepadella* - 33, 34, 37, 304, 307, 428, 452, 668, 841, 878, Z1970, Z1972, Z1975, Z1976.
- costata*, *Macrotrachela* - Z1938.
- costata*, *Pleuretra* - 37, 38, 173, 424, 668, 779, 780, 841.
- costulatus*, *Brachionus* - 15, 329, 359, 877.
- cotellina* [sic], *Cephalodella* - 780.
- crassa*, *Habrotrocha* - 36, 37, 161, 162, 166, 173, 668, 713, 779, 780, 841, Z1950.
- crassa*, *Keratella* - 8, 237, 271, 430, 468, 553, 580, 670, 688, 698, 772, 841, 870, Z1943, Z1953, Z1983, Z1987, Z1988, Z1990, Z1991.
- crassa*, *Pterodina* - 44, 329, 422, 452, 841, 878, Z1895.
- crassa*, *Testudinella clypeata* - 878.
- crassa*, *Pterodina clypeata* var. - 919.
- crassa*, *Testudinella clypeata* var. - 841.
- crassa*, *Euchlanis dilatata* - 78, 550, 878.
- crassa*, *Euchlanis dilatata* var. - 683, 698, 841, Z1939, Z1950.
- crassipes*, *Cephalodella* - 5, 334, 404, 406, 412, 452, 538, 553, 668, 841, 877, Z1933.
- crassipes*, *Diaschiza* - 329, 877, Z1904.
- crassipes*, *Diglena* - 877.
- crassipes*, *Diplacidium* - Z1939.
- crassipes*, *Diplax* - 1, 4, 105, 329, 877, Z1912, Z1939.
- crassipes*, *Lophocharis* - 426.
- crassipes*, *Mytilina* - 3, 37, 139, 404, 406, 407, 408, 410, 427, 452, 500, 501, 502, 509, 582, 583, 619, 629, 668, 678, 701, 841, 877, 878, Z1939, Z1969.
- crassipes*, *Macrotrachela multispinosa* var. - 841.
- crassispina*, *Callidina multispinosa* - 877.
- crassispineus*, *Brachionus bidentata* f. - 155, 430.
- crassispineus*, *Brachionus bidentata* var. - Z1963.
- crassispinosa*, *Macrotrachela multispinosa* - 173, 176, 179, 329, 878, Z1970.
- crassispinosa*, *Callidina multispinosa* var. - Z1907.
- crassispinosa*, *Macrotrachela multispinosa* var. - 40, 668, 841.
- crataegaria*, *Tubicolaria* - 329, 878.
- crataegaria*, *Vorticella* [!] - 878.
- crataegarius*, *Brachionus* - 877.
- crataeriformis* [sic], *Collotheca* - 877.
- crateriformis*, *Collotheca* - 548, 552, 841.
- crenata*, *Callidina* - 877, Z1905, Z1906.
- crenata*, *Habrotrocha* [sic] - Z1966.
- crenata*, *Habrotrocha* - 32, 37, 68, 162, 167, 173, 176, 321, 322, 329, 420, 520, 582, 583, 584, 668, 717, 841, 860, 877, 878, 891, Z1938, Z1954.
- crenata*, *Keratella* - 583, 687, 698.
- crenata*, *Lecane* - 68, 298, 300, 302, 304, 306, 402, 452, 549, 553, 570, 583, 668, 698, 792, 841, 878, Z1976.
- crenata*, *Lecane (Monostyla)* - 185, 298, Z1962, Z1981.
- crenata*, *Monostyla* - 6, 128, 172, 330, 331, 335, 538, 577, 582, 583, 585, 587, 668, 680, 691, 772, 803, 820, 878, 911, 913, 915, Z1913, Z1934, Z1940, Z1956.
- crenata*, *Habrotrocha crenata* - 37, 173.
- crenata*, *Lecane lunaris* - 583, 827, 828, 878, Z1985.
- crenata*, *Lecane (Monostyla) lunaris* - 40.
- crenata*, *Lecane lunaris* f. - 166, Z1985.
- crenatus*, *Trichoda* - 668.
- creneta* [sic], *Habrotrocha* - 581, 841.
- crepida*, *Lecane* - 5, 6, 331, 335, 428, 452, 538, 547, 693, 803, 860, 878, Z1914, Z1932, Z1938, Z1945, Z1966, Z1972, Z1978, Z1980, Z1983, Z1984, Z1987.
- crepida*, *Lecane (Lecane)* - Z1975.
- crepida*, *Lecane crepida* - 827, 828, Z1983.
- crestata* [sic], *Lepadella* - Z1971, Z1984.
- cricetus*, *Trichoda* - 15, 37, 329, 383, 452, 878.
- crystallina*, *Epiphanes* - 668.
- crystallina*, *Rhinoglena* - 841.
- crystallina*, *Lophocharis salpina* - 452.
- crystallina*, *Lophocharis salpina* f. - Z1956.
- crystata*, *Anuraeopsis* - 80, 452, Z1965.
- crystata*, *Euchlanis* - 329, 452, 537, 572, 841, 878, Z1902.
- crystata*, *Lepadella* - 6, 33, 37, 68, 128, 292, 295, 297, 298, 329, 330, 332, 400, 402, 452, 538, 549, 553, 668, 803, 841, 877, 878, Z1946, Z1966, Z1987.
- crystata*, *Lepadella (Eulepadella)* - 294, 298, Z1969, Z1970.
- crystata*, *Metopidia* - 37, 668, 878.
- crystata*, *Philodina* - 37, 161, 162, 166, 173, 179, 668, 841, Z1950.
- crystata*, *Ptygura* - 202, 431, 452, 841, 878.
- crystata*, *Trichocera* [sic] - Z1913.
- crystata*, *Trichocerca* - 5, 37, 100, 122, 127, 230, 249, 250, 253, 255, 256, 262, 266, 295, 329, 486, 489, 577, 583, 596, 648, 668, 680, 698, 719, 772, 790, 841, 877, 878, 910, 913, 915, Z1945, Z1950, Z1969.
- crystata*, *Trichocharis* [sic] - 577.
- crystata*, *Tricocerca* [sic] - 37.
- crystata*, *Euchlanis myersi* - 186.
- crystata*, *Euchlanis myersi* var. - Z1977.
- crystata*, *Trichocerca rattus* - 37, 583, 878.
- crystata*, *Trichocerca rattus* var. - 553.
- crystata*, *Notholca squamula* - 452.
- crystatus*, *Brachionus* - 7, 37, 452, 668, 841.
- crystatus*, *Colurus* - 37, 329, 668, 877, Z1893.
- crystatus*, *Oecistes* - 878, Z1913.
- crystatus*, *Rattulus* - 37, 452, 596, 668, 878.

- cristatus, Brachionus budapestinensis* - 668, 877, Z1915.
cristatus, Brachionus Budapestinensis var. - 7.
cristatus, Trichocerca rattus - 668.
croatica, Floscularia - 37, 329, 452, 668, 841, 878.
crucicornis, Callidina - 877, Z1905.
crucicornis, Macrotrachela - 37, 68, 173, 329, 330, 538, 581, 668, 841, 877, 878, Z1938.
cruciformis, Anapus - Z1892.
cruciformis, Anuraea - 20, 457, 877, 919, Z1905.
cruciformis, Brachionus - 915.
cruciformis, Keratella - 8, 129, 224, 316, 325, 329, 366, 367, 369, 371, 374, 376, 377, 378, 430, 452, 639, 668, 669, 719, 720, 721, 747, 764, 772, 841, 868, 877, 878, 908, 915, Z1943, Z1953, Z1969, Z1970, Z1981, Z1982.
cruciformis, Macrotrachela - 553.
cruciformis, Keratella cruciformis - 452.
cruciger, Beauchampia - 654.
cruciger, Cephalosiphon - 329, 452, 668, 860, 877.
cruciger, Rotifer - 37, 654.
crucigera, Beauchampia - 37, 68, 166, 168, 174, 205, 248, 249, 250, 263, 329, 330, 361, 425, 426, 428, 452, 518, 538, 553, 603, 654, 668, 712, 742, 841, 848, 852, 877, 893, 894, 900, Z1954, Z1960, Z1972, Z1973, Z1988.
crucigera, Melicerta - 878.
crucigera, Rotifer - 668.
crucigere [sic], Beauchampia - 255.
crucigere [sic], Rotifer - 329, 878, Z1913.
cruentum, Encentrum - 224, 336, 452, 719, 721, 771, 772, 774, 796, 841, 878, Z1968.
crumena, Cercaria - 877.
crumena, Crumena - 877, 878.
crumena, Furcocerca - 878.
crumena, Furcularia - 878.
crumena, Leiodyna - 329, 577, 878.
crumena, Notommata - 878.
cryptaea, Lepadella - 33, 68, 89, 251, 300, 302, 304, 307, 332, 452, 581, 583, 596, 668, 772, 841, 877, 878, 911, 915, Z1916.
crypta, Lecane - 553, 841.
crypta, Lecane (Monostyla) - 293.
crypta, Monoctyla [sic] - 792.
crypta, Monostyla - 37, 128, 452, 495, 668, 712, Z1938, Z1947.
cryptodus, Diurella - 878, Z1937.
cryptodus, Trichocerca - 841, 878.
cryptopus, Diurella - 900.
cryptopus, Proales - 452, 779, 780, 841, 878, Z1935.
cryptopus, Rattulus - 37, 329, 452, 668, 841, 878.
crystallina, Albertia - 132, 329, 336, 359, 452, 795, 841, 877.
crystallina, Melicerta - 359, 668, 878.
crystallina, Ptygura - 15, 37, 68, 122, 166, 172, 183, 202, 205, 249, 250, 255, 306, 329, 330, 425, 426, 427, 431, 452, 536, 553, 596, 668, 680, 698, 701, 712, 742, 820, 822, 823, 841, 848, 852, 855, 877, 878, 917, 921, Z1945, Z1946, Z1948, Z1954, Z1969, Z1979, Z1983.
crystallina, Rhinoglena - 37, 452, 878.
crystallina, Dissotrocha aculeata - 37, 173, 877.
crystallina, Philodina aculeata - 329, 713, 878.
crystallina, Dissotrocha aculeata var. - 668, 841.
crystallinus, Oecistes - 37, 50, 105, 329, 337, 359, 382, 400, 452, 668, 680, 860, 878, Z1871.
crystallinus, Oecistes (Ptygura) - 50, Z1933.
crystallinus, Ptygura - 127.
crystata [sic], Ptygura - 668.
ctenoida, Ptygura melicerta - Z1991.
cubeutes, Eretmia - 329, 359, 878, Z1886.
cubitti, Melicerta - 37, 329, 452, 668, 841, 878.
cucullata, Collotheca - 329, 452, 841, 877, Z1951.
cucullata, Floscularia - 521, 522, 574, 861, 878, Z1894.
cucullata, Habrotracha - 173, 329, 668, 841, 878, Z1911.
cucullata, Collotheca cucullata - 452.
cuirassis, Sacculus - 37, 129, 329, 358, 452, 659, 668, 762, 841, 860, 878.
cuirassius [sic], Chromogaster - 877.
cuneata, Adineta - 173, 321, 717, 782, 841, 877, 921, Z1916, Z1948.
cuneata, Cephalodella - 334, 415, 420, 452, 486, 538, 569, 668, 841, 877, Z1927, Z1956.
cuneata, Habrotracha - 173, 841, 878, Z1913.
cuneata, Notommata - 15, 37, 44, 329, 452, 668, 841, 878, Z1891.
cuneus, Vaginaria - 329, 878.
cunoma, Cephalodella - Z1940.
cupha, Cephalodella - 841.
cupha, Diaschiza - 329, 359, 668, 841, 877, Z1887.
cupha, Distyla - 841.
curicornis [sic], Anuraea - 20.
curicornis [sic], Keratella quadrata var. - Z1943.
curta, Dinocharis - 452, 877, Z1915, Z1916.
curta, Trichotria - 452, 596, 668, 841, 878, Z1962.
curta, Trichotrichia [sic] - 878.
curtipes, Rotaria - 68, 173, 182, 183, 185, 321, 329, 680, 698, 841, 878, Z1978.
curtipes, Rotifer - 878, Z1911.
curva, Habrotracha - 173, 841, Z1947.
curvata, Mastigocerca - 329, 668, 878, Z1895.
curvata, Synchaeta - 37, 224, 329, 452, 654, 663, 668, 669, 719, 720, 721, 772, 841, 878, 919, Z1969.
curvata, Trichocerca - 452, 538, 841, 878.
curvata, Anuraea aculeata - 452.
curvata, Brachionus bakeri f. - 7.
curvata, Brachionus bakeri hyphalmyros f. - 452.
curvata, Brachionus bakeri var. *hyphalmyros* f. - 7.
curvata, Brachionus quadridentatus f. - 669.
curvata, Brachionus quadridentatus var. *hyphalmyros* f. - 772, 841.
curvata, Testudinella tridentata f. - Z1966.
curvatus, Rattulus - 329, 383, 878, 919.
curvatus, Rattulus (Mastigocerca) - 919.
curvatus, Brachionus bakeri hyphalmiros [sic] f. - 668.
curvicaudata, Lepadella (Xenolepadella) - Z1990.
curvicerata, Lecane - 772, 907, 915, Z1952.
curvicollis, Habrotracha - 37, 173, 528, 841.
curvicornis, Anourella - 452, 668, 877.
curvicornis, Anuraea - 8, 15, 20, 37, 129, 329, 359, 452, 477, 573, 583, 668, 863, 877, 919, Z1905.
curvicornis, Cathypna - 877, Z1913.
curvicornis, Habrotracha - 841.
curvicornis, Keratella - 6, 68, 361, 452, 668, 877, 878.
curvicornis, Lecane - 3, 5, 6, 300, 302, 312, 331, 335, 341, 400, 402, 425, 452, 498, 500, 501, 502, 506, 507, 536, 552, 553, 624, 653, 663, 668, 690, 696, 712, 782, 792, 803, 827, 828, 841, 878, Z1931, Z1936, Z1938, Z1942, Z1958, Z1966, Z1969, Z1972, Z1976, Z1978, Z1988.
curvicornis, Lecane (Lecane) - Z1974, Z1975, Z1978.
curvicornis, Anuraea aculeata - 37, 52, 295, 329, 452, 477, 668, 877.
curvicornis, Keratella aculeata - 452, 668, 878.
curvicornis, Anuraea aculeata valga f. - 668.
curvicornis, Anuraea aculeata var. - 51, 105, 341, 457, 573, 583, 758, 860, 919, Z1916.
curvicornis, Keratella cochlearis var. - 385.
curvicornis, Lecane curvicornis - 746, 827.
curvicornis, Keratella quadrata - 37, 249, 452, 668, 877, 878, 885.
curvicornis, Keratella quadrata f. - 315, 317, 486, 772.
curvicornis, Keratella quadrata var. - 8, 127, 293, 511, 841.
curvicornis, Keratella serrulata - 452, 878.
curvicornis, Keratella serrulata f. - 8, 237, 805.

- curvicornis*, *Keratella serrulata* var. - 20, 668, 841.
curvicornis, *Lecane unguolata* - 72, 76, 199, 452, 712, 878.
curvidactyla, *Aspelta* - 68, 452, 841, Z1949.
curvilinealis, *Lecane* - Z1966.
curvipes, *Notommata* - 37, 452, 668, 841, 878, Z1926.
curvirostris, *Keratella quadrata* var. - 213.
curvispina, *Anuraea aculeata* - 8, 20, 561, 877.
curvispina, *Anuraea aculeata* var. - Z1924.
curvispina, *Keratella quadrata* - 878.
cuspidata, *Mastigocerca* - 329, 383, 666, 878, Z1898, Z1901.
cuspidatus, *Rattulus* - 329, 383, 878.
cuspidatus, *Rattulus (Mastigocerca)* - 919.
cuspidilabris, *Otostephanus* - 841, Z1947.
cuthberti [sic], *Macrotrachela* - 173.
cuthberti, *Macrotrachela* - 173, 538, 841, 878, Z1916.
cyclops, *Cephalodella* - 452, 841, 877, Z1937.
cyclops, *Collotheca* - 68, 170, 247, 329, 330, 426, 432, 452, 668, 841, 877, 883, 885, Z1970.
cyclops, *Floscularia* - 105, 359, 521, 668, 878, Z1871.
cylindrica, *Mastigocera [sic]* - Z1893.
cylindrica, *Mastigocerca* - 668, 860, 878, Z1891.
cylindrica, *Paratrichocerca* - 772.
cylindrica, *Synchaeta* - 15, 452, 772, 841, Z1957.
cylindrica, *Trichocerca* - 6, 37, 68, 103, 104, 120, 130, 139, 199, 205, 245, 315, 317, 319, 329, 330, 350, 353, 361, 407, 410, 451, 452, 456, 469, 479, 538, 549, 552, 553, 570, 577, 582, 583, 591, 592, 601, 619, 624, 668, 672, 756, 763, 767, 772, 778, 808, 827, 841, 877, 878, 910, 915, 916, 917, Z1956, Z1969, Z1975, Z1979.
cylindrica, *Trichocerca (Trichocerca)* - 177, 186.
cylindrica, *Trichoceria [sic]* - 319.
cylindrica, *Trichoherca [sic]* - 577.
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cylindrica, *Vaginarina* - 329, 878.
cylindricus, *Brachionus* - 15, 37, 329, 452, 668, 877.
cylindricus, *Rattulus* - 37, 44, 105, 130, 329, 386, 452, 477, 574, 668, 860, 861, 862, 863, 877, 878, 919, Z1907.
cylindricus, *Trichocerca* - 362, 619.
cylindriiformis, *Notommata* - 329, 841, 878, Z1893.
cynlindrica [sic], *Trichocerca* - 416.
cypridina, *Mytilina* - 15, 37, 329, 452, 528, 668, 878.
cyratus, *Brachionus falcatus* - 668.
cyrtopus, *Lepadella* - 6, 33, 331, 332, 452, 544, 570, 690, 841, 878.
cyrtopus, *Lepidella [sic]* - Z1914.
cyrtopus, *Notommata* - 5, 15, 37, 44, 50, 64, 68, 89, 105, 139, 166, 168, 172, 174, 177, 182, 183, 185, 255, 329, 330, 333, 359, 407, 408, 410, 414, 415, 422, 427, 452, 486, 489, 520, 538, 549, 552, 553, 569, 584, 588, 596, 668, 701, 718, 794, 841, 860, 877, 878, 919, Z1886, Z1937, Z1954, Z1956, Z1969, Z1981.
cyrtopus, *Proales* - 452.
cytherea, *Mytilina* - 15, 37, 452, 668.
cytherea, *Mytilina cypridina* - 878.
cytopus [sic], *Notommata* - Z1969.
D, *Habrotracha ligula* f. - 841.
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dactyliseta, *Lepadella* - 6, 33, 37, 88, 332, 402, 425, 452, 509, 517, 528, 553, 581, 658, 668, 687, 698, 712, 775, 776, 841, 877, 878, Z1935, Z1938, Z1949, Z1962, Z1969, Z1987, Z1991.
dactyliseta, *Lepidella [sic]* - Z1914.
dactyliseta, *Metopidia* - 128, 329, 666, 860, 878, Z1898, Z1901, Z1916.
dactylistyla, *Metopidia* - 904.
dactylotus, *Colurus* - 329, 337, 359, 457, 877, 919, Z1886.
dahlgreni, *Asplanchna* - 56.
- dahlgreni*, *Asplanchnopus* - 56, 201, 452, 543, 549, 551, 552, 553, 841, 877, Z1934.
dalecarlica, *Dorria* - 205, 549, 551, 553, 603, 841, 878, Z1933.
damnonius [sic], *Colurus* - Z1887.
danneeli, *Macrochaetus* - Z1983.
daphnicola, *Pleurothrocha [sic]* - Z1939.
daphnicola, *Pleurotrocha* - 329, 536, 583, 841, 878, 891, Z1969.
daphnicola, *Proales* - 37, 44, 55, 243, 257, 259, 334, 362, 406, 451, 452, 520, 583, 584, 588, 619, 668, 722, 795, 826, 838, 840, 841, 877, 878, 894, Z1892, Z1906, Z1947, Z1955, Z1969, Z1970, Z1990.
dapidula, *Euchlanis* - 452, Z1966.
daviesiae, *Diplois* - 37, 68, 105, 168, 174, 205, 230, 306, 312, 329, 359, 452, 569, 664, 668, 680, 698, 841, 860, 877, 917, Z1886, Z1945, Z1969.
decemcornis, *Brachionus plicatilis* - 452, 877.
decemcornis, *Brachionus plicatilis* f. - 7, 137, 430, 818.
decemcornis, *Brachionus plicatilis* var. - 668.
decens, *Philodina nitida* - 173.
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decentra, *Colurella* - 100.
decentrus, *Colurus* - 457.
decidua, *Cephalodella* - 668, 841, 877, Z1936.
decipiens, *Brachionus* - 7, 15, 37, 105, 329, 359, 452, 877, Z1885.
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- elegans, Lecane* - 331, 335, 428, 552, 841, 878, Z1914, Z1975.
- elegans, Macrotrachela* - 668, 860, 878, Z1897.
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- elliptica, Lepadella* - 33, 34, 37, 79, 425, 452, 562, 668, 712, 773, 841, 878, Z1962, Z1969, Z1980.
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- elongata, Eothinia* - 37, 71, 82, 89, 205, 333, 408, 410, 430, 452, 486, 538, 540, 549, 582, 583, 584, 619, 668, 841, 877, 878, 894, 917, Z1949, Z1960, Z1981.
- elongata, Euchlanis* - 537, 860, 878, Z1929.
- elongata, Lacinularia* - 329, 841, 852, 878, Z1896.
- elongata, Lecane* - 37, 128, 335, 400, 402, 452, 581, 668, 779, 780, 824, 841, 877, 878, Z1927, Z1938, Z1947.
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- elongata, Trichocerca* - 5, 6, 37, 68, 82, 128, 139, 199, 252, 306, 329, 330, 341, 407, 408, 410, 425, 426, 427, 451, 452, 467, 469, 478, 486, 498, 499, 501, 509, 528, 538, 543, 549, 553, 569, 572, 577, 582, 583, 607, 624, 652, 654, 668, 693, 697, 698, 701, 712, 772, 841, 877, 878, 885, 913, 915, Z1939, Z1940, Z1956, Z1962, Z1969.
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- entzii, Brachionus* - 7, 15, 37, 329, 452, 668, 877, Z1894.
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- fissa*, *Anureopsis* [sic] *fissa* - 828.
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- flabellata*, *Monostyla* - 878.
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- flava*, *Trichocerca* - 329, 330, 452, 538, 841, 878.
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- flaviceps*, *Philodona* [sic] - Z1905.
- flaviformis*, *Habrotrocha* - 37, 161, 162, 166, 168, 173, 174, 176, 179, 181, 183, 300, 302, 304, 321, 717, 841, 898, Z1947, Z1950, Z1969, Z1970.
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- flexicollis*, *Habrotrocha* - 38, 173, 900.
- flexilis*, *Cathypna* - 128, 511, 573, 666, 860, 877, Z1898, Z1901.
- flexilis*, *Distyla* - 64, 105, 359, 382, 387, 422, 520, 573, 654, 877, 878, Z1886, Z1889.
- flexilis*, *Encentrum* - 224, Z1968, Z1969.
- flexilis*, *Gasteroschiza* [sic] - Z1892, Z1893.
- flexilis*, *Gastroschiza* - 37, 44, 329, 381, 452, 841, 877, 878, 919, Z1892, Z1893, Z1894.
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- flosculasa* [sic], *Lacinularia* - 917.
- flosculosa*, *Lacinularia* - 29, 37, 93, 139, 202, 205, 250, 329, 330, 346, 361, 452, 488, 577, 668, 841, 851, 852, 877, 878, Z1971, Z1972, Z1974, Z1975, Z1985, Z1987.
- flosculosa*, *Linza* [!] - 878.
- flosculosa*, *Melicerta* - 37, 668.
- flosculosa*, *Vorticella* [!] - 44, 878.
- floxulosa* [sic], *Lacinularia* - 577.
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- fluviatilis*, *Diglena* - 668, 877, Z1926.
- fluviatilis*, *Encentrum* - 37, 452, 668, 771, 772, 841, Z1939.
- fluviatilis*, *Lacinularia* - 29, 37, 329, 668, 841, 878.
- fluviatilis*, *Telphusa* - 841, Z1903.
- fluviatilis*, *Wierzejskiella* - 452, 668, 877, 878, Z1935.
- foeni*, *Cephalodella* - 329, 877.
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- forceps*, *Cephalodella* - 37, 166, 185, 431, 452, 841, Z1949.
- forcipata*, *Cercaria* - 37, 329, 336, 452, 583, 643, 877.
- forcipata*, *Dekinia* - 668, 877.
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- forcipata*, *Diglena* - 44, 64, 105, 268, 336, 359, 381, 382, 422, 452, 477, 520, 574, 583, 668, 680, 698, 841, 860, 861, 862, 877, 919, Z1897.
- forcipata*, *Furcularia* - 44, 878.
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- forcipata*, *Trichocerca* - 878.
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forcipatus, *Dicranophorus* - 37, 51, 127, 139, 140, 166, 172, 177, 182, 183, 185, 205, 217, 218, 220, 222, 249, 255, 256, 262, 301, 329, 330, 331, 336, 400, 402, 407, 408, 410, 452, 486, 519, 520, 536, 538, 552, 553, 563, 577, 582, 583, 585, 587, 615, 619, 620, 622, 669, 680, 698, 702, 718, 822, 824, 826, 841, 875, 877, Z1954, Z1959, Z1978, Z1979, Z1981.
forcipatus, *Dicronophorus [sic]* - 431.
forcipatus, *Distemma* - 668.
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forcipita [sic], *Notops* - 878.
forficata, *Cephalodella* - 37, 156, 166, 172, 177, 183, 185, 221, 250, 255, 300, 302, 306, 334, 408, 410, 452, 467, 486, 538, 549, 553, 572, 581, 582, 583, 585, 587, 596, 654, 668, 698, 702, 824, 841, 877, Z1936, Z1937, Z1954, Z1969, Z1970.
forficata, *Diaschiza* - 100, 329, 330, 331, 452, 536, 680, 698, 877.
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forficula, *Cephalodella* - 5, 6, 15, 37, 68, 74, 78, 88, 89, 122, 127, 139, 153, 156, 159, 166, 168, 174, 177, 182, 183, 185, 205, 251, 255, 306, 329, 330, 348, 389, 400, 402, 405, 406, 408, 410, 414, 415, 419, 425, 426, 452, 467, 469, 486, 501, 502, 536, 538, 546, 549, 551, 552, 553, 568, 569, 570, 577, 582, 583, 619, 632, 668, 680, 698, 712, 716, 718, 782, 820, 822, 823, 824, 841, 877, 894, 911, 915, Z1937, Z1938, Z1949, Z1973, Z1975, Z1984, Z1990.
forficula, *Distemma* - 105, 359, 382, 841, 860, 877, 919.
forficula, *Floscularia* - 44, 919.
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forficula, *Brachionus calciflorus [sic]* var. *amphiceros* f. - 669.
forficula, *Brachionus calyciflorus* var. *amphiceros* f. - 663, 668, 669, Z1960.
forficula, *Brachionus forficula* - 37, 452, 746, Z1988.
forficulata, *Cephalodella* - 583.
forflcula [sic], *Brachionus* - 758.
formosa, *Asterionella* - 209.
formosa, *Callidina* - 877, Z1906.
formosa, *Lecane* - 335, 552, 553, 693, 841, 878, Z1927.
formosa, *Macrotrachela* - 38, 162, 173, 329, 477, 841, 878.
formosa, *Pseudoploesoma* - 205, 841.
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formosum, *Ploesoma* - 6, 543, 548, 549, 550, 583, 878, Z1934, Z1939.
formosum, *Pseudoploesoma* - 312, 553, 583, 603, 878, Z1939.
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fortificata, *Cephalodella* - 302.
fortificata, *Diglena* - 37, 329.
foveolata, *Gastroschiza* - 37, 329, 381, 452, 841, 878.
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franzi, *Ceratotrocha* - 161, 162, 165, 171, 173, 179, 717, 841, Z1950.
fraxinina, *Tubicolaria* - 329, 878.
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frenzeli, *Anuraea* - 8, 15, 20, 329, 561, 592, 668, 877, Z1895.
frenzeli, *Keratella* - 576, 579, 636, 772.
frenzeli, *Keratella quadrata* - 37, 183, 425, 440, 452, 670, 712, 836, 837, 878, 915, Z1969.
frenzeli, *Keratella quadrata* f. - 8, 20, 129, 303, 361, 561, 590, 668, 772, 841, 908.
frenzeli, *Keratella quadrata* var. - 841.
fretalis, *Cephalodella* - 841.
fretalis, *Diaschiza* - 329, 337, 359, 457, 841, 877, 919, Z1887.
fridericiae, *Balatro* - 37, 444, 452, 668, 841, Z1955.
friebei, *Cephalodella* - Z1984.
frigida, *Notholca* - 108, 877.
frigida, *Notholca labis* - 452, 668.
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frigida, *Notholca squamula* f. - 361, 841.
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frigida, *Notholca striata* var. *acuminata* f. - Z1922.
frigida, *Notholca striata* var. *labis* f. - Z1922.
frigida, *Notholca striata* var. *limneatica* f. - 668.
frigida, *Notholca striata* var. *limnetica* f. - 841, Z1922.
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frontalis, *Rhinoglena* - 37, 51, 56, 122, 130, 139, 156, 168, 174, 205, 245, 249, 250, 253, 255, 256, 261, 266, 329, 362, 408, 410, 430, 452, 497, 499, 568, 577, 583, 588, 603, 617, 619, 620, 625, 668, 672, 673, 680, 685, 698, 708, 722, 783, 841, 877, 890, Z1934, Z1947, Z1969, Z1970, Z1972, Z1974.
fuelleborni, *Brachionus* - 877.
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fuelleborni, *Brachionus bakeri* var. - 7.
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fuhmanni, *Habrotrocha* - 841, 878.
fuhmannii, *Habrotrocha* - 173, Z1914.
fullborni [sic], *Brachionus quadridentatus* var. - 772.
fulleborni, *Brachionus bakeri* - 329, 452.
fulleborni, *Brachionus bakeri* var. - Z1908, Z1910.
fulva, *Lindia* - 333, 452, 538, 551, 552, 553, 619, 668, 841, 878, Z1922.
fulva, *Lindia (Lindia)* - 841.
funicus, *Notops* - Z1898.
fungicola, *Habrotrocha* - 37.
fungicola, *Macrotrachela* - 173, 841, 878, Z1937.
furca, *Cercaria* - 452.
furca, *Cyclogena [sic]* - 877.
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furca, *Typhlina* - 15, 37, 329, 452, 668, 878.
furcata, *Dorystoma* - 452, 668, 841, 878, 894, Z1939, Z1960.
furcata, *Furcularia* - 15, 329, 668.
furcata, *Lecane* - 37, 68, 69, 76, 78, 199, 304, 415, 425, 426, 452, 549, 553, 562, 572, 596, 668, 698, 712, 792, 827, 828, 841, 844, 877, 878, Z1957, Z1962, Z1985.
furcata, *Lecane (Monostyla)* - 15, 154, 156, 185, Z1975, Z1978, Z1990.
furcata, *Monostyla* - 6, 37, 128, 205, 315, 330, 331, 335, 452, 538, 572, 577, 581, 582, 583, 668, 688, 787, 790, 877, 878, Z1913, Z1931, Z1933, Z1938, Z1946, Z1947, Z1969, Z1990.
furcata, *Ptygura* - 202, 841, 878, Z1938.
furcata, *Vorticella [!]* - 15, 329, 668, 878.
furcata, *Lecane furcata* - 828.

- furcata*, *Lecane (Monostyla) furcata* - Z1990.
furcatulus, *Brachionus* - 52.
furcillata, *Ptygura* - 202, Z1949, Z1966, Z1975, Z1976.
furcillatus, *Cephalosiphon* - 15, 37, 202, 329, 381, 382, 452, 668, 841, 877, Z1890.
furculatus, *Brachionus* - 7, 37, 47, 51, 52, 294, 295, 329, 361, 430, 452, 472, 528, 574, 764, 841, 861, 877, Z1891, Z1906, Z1912.
furculatus, *Brachionus bidentata* f. - 7.
furiatile [sic], *Encentrum* - 878.
fusca, *Callidina* - 877, Z1894.
fusca, *Habrotracha* - 37, 38, 173, 821, 841, 878, Z1951.
fusca, *Macrotrachela* - 329, 878.
fuscochlaena, *Habrotracha* - 173, 841, Z1947.
fusea, *Habrotracha* - 668.
fusifformis, *Mastigocerca* - 37, 329, 383, 452, 668, 878, Z1895.
fusifformis, *Polyarthra* - 329, 878, Z1890, Z1905.
fusifformis, *Trichocerca* - 68, 128, 452, 469, 553, 596, 668, 841, 878, Z1947, Z1962.
fusilis, *Lecane* - 841, 878, Z1936.
fusilla, *Habrotracha* - Z1950.
fusipes, *Synchaeta cecilia* - 452, Z1970.
fusipes, *Synchaeta cecilia* var. - 668, 669, 841.
fypelasma [sic], *Anuraeopsis* - 903.
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gaigalasi, *Notholca* - 452, 853.
galbina, *Cephalodella* - 334, 452, 538, 546, 551, 553, 841, 877, Z1927.
galeata, *Lecane* - 68, 295, 301, 304, 306, 307, 425, 427, 452, 553, 652, 654, 664, 668, 698, 701, 712, 841, 877, 878, 893, Z1966, Z1969, Z1985.
galeata, *Lecane (Monostyla)* - 40, 893, Z1960.
galeata, *Monostyla* - 329, 330, 332, 546, 551, 668, 782, 877, 878, Z1892.
galeata, *Scepanotrocha* - 37, 162, 165, 166, 173, 841, 878.
galeata, *Stephanotrocha [sic]* - Z1916.
galena, *Notommata* - 37, 68, 128, 333, 452, 546, 550, 553, 878, Z1922.
gambiensis, *Lepadella quinquecostata* f. - 72.
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gamma, *Colurella adriatica* f. - 668, 841.
gammari, *Furcularia* - 37, 44, 105, 359, 452, 477, 668, 862, 877, 878, Z1934.
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gastracantha, *Celurella [sic]* - 780.
gastracantha, *Colurella [sic]* - 820.
gastracantha, *Colurella* - 16, 128, 162, 304, 305, 307, 400, 402, 419, 420, 421, 452, 652, 668, 787, 789, 791, 820, 824, 841, 877, 905, Z1924, Z1939, Z1949, Z1969, Z1970.
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gastrocantha [sic], *Colurella* - 779, 877.
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geleii, *Squatinella* - 841, 878, Z1933.
gelida, *Eosphora* - 333, 668, 878.
gelida, *Lepadella* - Z1976.
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gellei, *Squatinella* - 668.
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geniculatum, *Encentrum* - 878, Z1930.
geophila, *Colurella* - 162, 176, 426, 452, 717, 779, 841, Z1951, Z1957, Z1972.
geophila limnetica, *Colurella* - Z1957.
geophila, *Colurella geophila* - 452.
gerens, *Trichoda rattus vesiculam* f. - 383.
germanica, *Ascomorpha* - 15, 37, 44, 49, 329, 359, 452, 668, 762, 841, 877.
germanica, *Proales* - Z1979.
germanicus, *Sacculus* - 15, 37, 329, 359, 452, 668, 762, 878.
gessneri, *Brachionus* - 298, 430, 798, Z1969.
gessneri, *Brachionus zahniseri* - 328, 827, 828.
gessneri, *Brachionus zahniseri* var. - 828.
gibba, *Cephaladella [sic]* - 409.
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gibba, *Diaschiza* - 44, 100, 105, 230, 268, 329, 330, 331, 362, 422, 433, 488, 490, 511, 519, 520, 536, 573, 574, 577, 596, 680, 698, 794, 860, 861, 877, 915, Z1903, Z1905.
gibba, *Diglena* - 668.
gibba, *Eosphora* - 68, 878, Z1937.
gibba, *Furcularia* - 64, 142, 359, 381, 382, 668, 860, 877, 878, 919.
gibba, *Hydatina* - 878.
gibba, *Notommata* - 15, 329, 359, 668, 841, 860, 878, Z1886.
gibba, *Pleurotrocha* - 105, 329, 336, 359, 382, 452, 520, 668, 841, 860, 878, 919, Z1905.
gibba, *Proales* - 15, 44, 64, 329, 359, 382, 452, 668, 860, 878.
gibba, *Theora [sic]* - 878.
gibba, *Cephalodella gibba* - 452, Z1980, Z1987.
gibber, *Dicranophorus* - 841.
gibber, *Diglena* - 64, 329, 336, 359, 583, 860, 862, 877, Z1886.
gibboides, *Cephalodella* - 37, 88, 427, 452, 668, 701, 893, 894, Z1954, Z1960, Z1969.
gibbosa, *Habrotracha [sic]* - Z1966.
gibbosa, *Habrotracha* - 173, 841, Z1947.
gibbosa, *Minobia [sic]* - Z1938.
gibbosa, *Mniobia* - 37, 173, 668, 841.
gibbosum, *Encentrum* - 452, 771, 772, 841, 878, Z1936.
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gigantea, *Cephalodella* - 415, 452, 586, 588, 722, 841, 877, Z1937, Z1985.
gigantea, *Notommata* - 878, Z1893, Z1912.
gigantea, *Proales* - 68, 252, 329, 334, 362, 430, 452, 682, 693, 698, 722, 841, 878, 894, Z1912, Z1949.
gigantea, *Brachionus calyciflorus* - 430, Z1980.
giganteus, *Rotifer* - 173, 329, 841, 878.
gigas, *Notholca striata striata* f. - 452.
gillardi, *Brachionus* - 430, Z1966.
gillardi, *Lecane* - 77, 428, Z1969, Z1975.
gillardi, *Testudinella* - 654, Z1969.
giordi [sic], *Asplanchna* - 406, 766.
giraffa, *Dicranophorus* - 329, 452, 668, 877.
giraffa, *Diglena* - 37, 336, 359, 452, 574, 668, 841, 861, 875, 877, Z1886.
girodi, *Asplanchna* - 10, 15, 37, 44, 51, 56, 57, 60, 90, 91, 92, 103, 122, 125, 128, 136, 139, 149, 157, 166, 182, 185, 199, 205, 220, 271, 276, 278, 279, 283,

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- girodi*, *Asplanchna (Asplanchnella)* - Z1990.
- girodi*, *Asplanchnella* - 772.
- girodi*, *Asplanchnia [sic]* - Z1985.
- girodi*, *Asplanchnopus* - 572.
- girodi*, *Asplanchna brightwelli* - 37, 668, 877.
- gisleni*, *Cephalodella* - 841, Z1953.
- gisleni*, *Notommata* - 68, 452, 841, Z1949.
- gissensis*, *Cathypna* - 668, 860, 877.
- gissensis*, *Distyla* - 105, 331, 344, 359, 382, 452, 668, 687, 698, 877, 878, Z1883.
- gissensis*, *Keratella* - 577.
- gissensis*, *Lecane* - 37, 329, 362, 400, 402, 452, 486, 577, 668, 687, 698, 769, 772, 792, 841, 878, 909, 915.
- gkyphura [sic]*, *Notommata* - Z1960.
- glabra*, *Colurella oblonga [sic]* - Z1970.
- glabra*, *Colurella oblonga* - 177.
- glabra*, *Colurella oblonga var.* - 401, 403.
- glacialis*, *Philodina* - 860.
- glacialis*, *Stephanoceros* - 37, 44, 359, 452, 522, 668, 841, 860, 878.
- glacialis*, *Stephanoceros [sic]* - 329.
- glacialis*, *Synchaeta* - 452, 668, 772, 841, 878, Z1932.
- glacialis*, *Philodina roseola var.* - 173, 841.
- gladia*, *Proales* - 539, 541, 840, 841, 878, Z1933.
- glandulosa*, *Cathypna* - 37, 44, 329, 382, 452, 666, 668, 746, 753, 841, 877, Z1897.
- glandulosa*, *Cephalodella* - 413, 415, Z1963.
- glandulosa*, *Lecane signifera* - Z1991.
- glauca*, *Adineta* - 15, 37, 173, 304, 307, 323, 495, 668, 717, 841, Z1949.
- glaucum*, *Encentrum* - 15, 68, 452, 584, 588, 771, 772, 841, 878, Z1936.
- gleasoni*, *Anuraea* - 877.
- gleasoni*, *Brachionus* - 382, 877.
- gleasonii*, *Anuraea* - 452, 668.
- gleasonii*, *Brachionus* - 37, 329, 359, 452, 528, 841.
- gloasoni [sic]*, *Brachionus* - 668.
- globata*, *Cephalodella* - 37, 166, 185, 300, 302, 334, 336, 452, 477, 541, 553, 582, 583, 584, 668, 698, 841, 877, Z1937, Z1939, Z1954.
- globata*, *Diaschiza* - 329, 330, 359, 536, 668, 680, 877, Z1887, Z1903.
- globata*, *Itura* - 452, 663, 668, Z1960.
- globifera [sic]*, *Habrotrocha tridens var.* - Z1950.
- globigera*, *Habrotrocha tridens* - 37, 173, 174, 179, 181.
- globigera*, *Habrotrocha tridens var.* - 162, 168, 171, 321, 668, 841.
- globosa*, *Vanoyella* - 205, 295, Z1947, Z1950.
- globulifera*, *Proales* - 172, 177, 183, 185, 452, 668, 669, 718, 719, 795, 840, 841, 878, Z1939.
- glossa*, *Lepadella* - 452, 893, Z1960.
- glumiformis*, *Lepadella* - 37, 329, 452, 668, 878.
- glypha*, *Cephalodella* - 37, 452, Z1954.
- glyphura*, *Notommata* - 15, 37, 166, 172, 177, 183, 185, 299, 301, 338, 402, 414, 415, 425, 430, 431, 449, 452, 615, 619, 620, 623, 668, 669, 712, 718, 841, 878, 889, 893, 894, Z1935, Z1936, Z1949, Z1954, Z1966, Z1972, Z1982.
- glypta*, *Lecane* - 37, 128, 335, 452, 572, 668, 692, 698, 775, 779, 841, 878, 893, Z1927, Z1960, Z1978.
- glyptas [sic]*, *Lecane* - 572.
- gobbio [sic]*, *Cephalodella* - 780.
- gobio*, *Cephalodella* - 172, 177, 183, 185, 300, 302, 452, 779, 841, 877, Z1937.
- goktana*, *Notommata aurita* - 37, 668.
- goktchana [sic]*, *Notommata aurita* - 878.
- gokthana [sic]*, *Notommata aurita* - 452.
- goniata*, *Lecane* - 452, 552, 553, 841.
- goniata*, *Lecane (Monostyla)* - 185.
- goniata*, *Monostyla* - 335, 782, 803, 878, Z1927, Z1990.
- goniata*, *Lecane bulla* - 878.
- gonothyraeae*, *Proales* - 362, 430, 452, 668, 795, 840, 841, 878, Z1929.
- gossei*, *Cathypna* - 329, 877.
- gossei*, *Collotheca* - 329, 841, 877.
- gossei*, *Floscularia* - 878.
- gossei*, *Keratella* - Z1945.
- gossei*, *Lecane* - 841.
- gossei*, *Keratella quadrata brevispina f.* - 452.
- gossei*, *Keratella quadrata var. brevispina f.* - 8, 583.
- gossei*, *Keratella testudo* - 452.
- gosseii*, *Floscularia* - 521.
- gossii [sic]*, *Floscularia* - Z1892.
- gracilentata*, *Keratella* - 8, 134, 205, 572, 603, 636, 670, 841, Z1943.
- gracilicauda*, *Ezechielina [sic]* - 173, 329, 668, 878.
- gracilicauda*, *Ezechielina* - 878.
- gracilicauda*, *Rotaria* - 37, 407, 408, 410, 668.
- gracilicauda*, *Rotifer* - 668.
- gracilipes*, *Collotheca* - 37, 166, 205, 248, 249, 300, 302, 346, 425, 452, 553, 603, 664, 712, 841, 847, 848, 849, 850, 851, 854, Z1940, Z1941, Z1954, Z1962, Z1986.
- gracilipies [sic]*, *Collotheca* - 852.
- gracilis*, *Acanthodactylus* - 37, 329, 452, 553, 668, 841, 877.
- gracilis*, *Adineta* - 32, 37, 38, 40, 68, 105, 162, 166, 172, 173, 177, 180, 181, 183, 299, 304, 307, 321, 324, 329, 330, 343, 408, 410, 420, 421, 422, 426, 427, 477, 511, 520, 538, 553, 573, 581, 583, 584, 588, 668, 680, 698, 701, 713, 718, 773, 779, 780, 786, 819, 821, 825, 841, 860, 877, 889, 891, 893, 894, Z1893, Z1948, Z1960.
- gracilis*, *Anuraea* - 37, 129, 329, 452, 668, 841, 877.
- gracilis*, *Cathypna* - 877, Z1915.
- gracilis*, *Cephalodella* - 5, 15, 17, 37, 68, 76, 78, 82, 88, 89, 122, 127, 139, 156, 166, 172, 177, 183, 185, 219, 222, 300, 301, 302, 304, 306, 334, 338, 348, 350, 357, 400, 402, 408, 410, 414, 415, 419, 427, 452, 480, 486, 489, 505, 538, 546, 549, 552, 568, 581, 582, 583, 584, 596, 619, 668, 682, 698, 701, 779, 780, 819, 820, 821, 822, 823, 824, 841, 877, 891, 893, 894, Z1937, Z1938, Z1949, Z1954, Z1960, Z1969, Z1970, Z1984.
- gracilis*, *Colurella* - 15, 680, 698, 841, Z1957.
- gracilis*, *Colurus* - 329, 666, 877, Z1899.
- gracilis*, *Cephalodella [sic]* - 348.
- gracilis*, *Diaschiza* - 105, 329, 330, 331, 422, 520, 536, 573, 574, 577, 860, 861, 877, Z1903.
- gracilis*, *Dicranella* - 546, 553, 877, Z1936.
- gracilis*, *Dicronella [sic]* - 546.
- gracilis*, *Floscularia* - 919.
- gracilis*, *Furcularia* - 64, 337, 359, 381, 382, 668, 860, 877, 878, 919.
- gracilis*, *Habrotrocha* - 37, 162, 168, 173, 174, 177, 179, 419, 426, 520, 668, 717, 779, 780, 782, 841, 860, 878, Z1915, Z1950, Z1954, Z1970, Z1979.
- gracilis*, *Lecane* - 841.
- gracilis*, *Lindia* - 550, 841, 878, Z1939.
- gracilis*, *Lophocharis* - 198, Z1960, Z1986.
- gracilis*, *Macrotrachela* - 520.
- gracilis*, *Monolabis* - 329, 359, 841, 878.
- gracilis*, *Pedipartia* - 205, 553, 603, 841, 878.
- gracilis*, *Philodina* - 173, 329, 359, 841, 878.
- gracilis*, *Placiognatha [sic]* - Z1890.
- gracilis*, *Plagiognatha* - 15, 37, 452, 668, 841, 878.
- gracilis*, *Proalinopsis* - 540, 541, 549, 553, 841, 878,

- Z1933, Z1969.
gracilis, *Rattulus* - 105, 315, 330, 383, 452, 477, 668, 877, 878, 910.
gracilis, *Trichocerca* - 68, 82, 89, 100, 107, 128, 200, 303, 350, 425, 486, 553, 562, 607, 668, 672, 712, 791, 822, 841, 878, Z1947, Z1975, Z1983.
gracilis, *Trichocerca (Rattulus)* - 402.
gracilis, *Adineta cuneata* - 321.
gracilis, *Cephalodella gracilis* - 452.
gracilis, *Habrotrocha gracilis* - 173.
gracillima, *Macrotrachela* - 173, 177, Z1969.
graciosa, *Cephalodella* - 415, 452, 841, 891, Z1956.
graeca, *Anuraea aculeata* - 37, 668, 877.
graeca, *Anuraea aculeata* var. - Z1931.
graeca, *Keratella quadrata* var. - 841.
graingeri, *Encentrum* - Z1985.
grallator, *Colurus* - 15, 37, 46, 329, 359, 422, 452, 457, 668, 669, 680, 710, 841, 860, 877, 919, Z1887.
grande, *Encentrum* - 37, 255, 336, 425, 452, 553, 584, 588, 668, 712, 771, 772, 841, 876, 877, 878, Z1938, Z1954, Z1990.
grande, *Ptygura cephaloceros* - 431, Z1970.
grande, *Cephalodella remanei* - 452, 582, 583.
grande, *Cephalodella remanei* f. - Z1937.
grande, *Cephalodella remanei* var. - 431, 841.
grandis, *Adineta* - 46, 163, 173, 180, 192, 329, 362, 477, 668, 779, 782, 841, 862, 877, Z1910.
grandis, *Cathypna* - 668, 877, Z1913.
grandis, *Cephalodella* - 452, 875.
grandis, *Dicranophorus* - 37, 166, 172, 185, 219, 222, 306, 329, 330, 400, 402, 414, 415, 452, 467, 486, 577, 583, 587, 588, 619, 622, 659, 668, 680, 698, 746, 783, 823, 841, 877, Z1945.
grandis, *Diglena* - 1, 44, 64, 105, 142, 331, 336, 359, 381, 382, 477, 574, 668, 841, 860, 861, 875, 877, 919, Z1905.
grandis, *Furcularia* - 878.
grandis, *Lecane* - 6, 335, 452, 516, 538, 547, 562, 641, 642, 668, 669, 792, 796, 841, 877, 878, 921, Z1948.
grandis, *Mastigocerca* - 37, 329, 383, 452, 528, 666, 668, 841, 878, Z1898, Z1901.
grandis, *Monommata* - 5, 6, 37, 44, 68, 82, 88, 127, 128, 205, 317, 319, 329, 334, 402, 452, 469, 477, 486, 537, 538, 546, 549, 553, 588, 619, 668, 693, 772, 841, 877, 878, 911, 915, Z1890, Z1935, Z1940, Z1970, Z1981.
grandis, *Notholca* - 452, 668, 841, 853, 878, Z1976.
grandis, *Philodina* - 173, 841, 878, Z1916, Z1966.
grandis, *Pleurotrocha* - 329, 336, 668, 841, 878, Z1891, Z1893.
grandis, *Synchaeta* - 14, 37, 44, 68, 74, 88, 102, 105, 128, 129, 130, 248, 249, 250, 251, 266, 303, 329, 361, 400, 402, 407, 410, 415, 451, 452, 567, 574, 579, 590, 591, 592, 601, 667, 668, 722, 841, 863, 877, 878, Z1893, Z1902, Z1903, Z1909, Z1934, Z1978.
grandis, *Synchaeta longipes* - 772.
grandis, *Furcularia longiseta* - 37, 329, 452, 537, 878.
grandis, *Monommata longiseta* - 452, 668, 878.
grandis, *Furcularia longiseta* var. - 337, 668, 860.
grandis, *Monommata longiseta* var. - 105, 860.
grandis, *Monommata orbis* - 37, 329, 452, 841, 877.
grandis, *Monommata orbis* var. - 668, 841.
grandis, *Filinia pejlery* - Z1980.
grandis, *Filinia pejlery* var. - Z1979, Z1980.
grandis, *Trichocerca pusilla* f. - Z1991.
grandis, *Cephalodella remanei* - 68, 877.
grandis, *Trichocerca similis* - 827, 828, Z1986.
grandis, *Trichocerca similis* f. - Z1969.
grandis, *Notholca striata acuminata* f. - 452.
grandis, *Notholca striata* var. *acuminata* f. - 129, 668, 841.
grandiuscula, *Colurella* - Z1987.
granularis, *Diglena* - 37, 329, 359, 452, 668, 860, 861, 877.
granularis, *Notommata* - 37, 329, 359, 668, 772, 861, 878.
granularis, *Rotaria* - 582.
granularis, *Rotifer* - 15, 37, 173, 329, 668, 713, 877, 878.
granularis, *Rotaria rotatoria* - 37, 173, 583.
granularis, *Rotaria rotatoria* var. - 421.
granularis, *Rotifer vulgaris* - 877.
granulata, *Callidina* - 860.
granulata, *Habrotrocha* - 173, 179, 668, 717, 841, Z1947, Z1956.
granulata, *Lindia* - 769, 772.
granulata, *Notommata* - 863.
granulata, *Lepadella triptera* f. - 791.
granulatus, *Brachionus* - 7, 15, 37, 329, 452, 668, 877, Z1894.
granulatus, *Brachionus leydigi* var. - 841.
granulatus, *Brachionus quadratus* - 37, 452, 668, 877.
granulatus, *Brachionus quadratus* var. - 841.
granulatus, *Rotaria rotatoria* - 183.
granulis [sic], *Diglena* - 15.
granulosa, *Bradyscela* - 37, 162, 173, 420, 713, 841, Z1947.
granulosa, *Bradyscella [sic]* - 37, 668.
granulosa, *Mniobia* - 37, 173, 584, 588, 668, 841.
granulosa, *Proales* - 539, 541, 546, 551, 553, 840, 878, Z1933.
granulosa, *Mniobia scarlatina* - 668.
granulosa, *Mniobia scarlatina* f. - Z1945.
granulosa, *Mniobia scarlatina* var. - 173, 841.
granulosus, *Linnias* - 64, 329, 359, 452, 878, Z1888, Z1892.
granulosus, *Proales* - 549.
granulosus, *Rotifer* - 520.
granulosus, *Linnias annulatus* - 329, 452, 878.
granulosus, *Linnias annulatus* var. - 860.
granulosus, *Linnias melicerta* - 329, 452, 878.
granulosus, *Linnias melicerta* var. - 841.
granulosus, *Rotifer vulgaris* - 37, 329, 668, 713, 878.
granulosus, *Rotifer vulgaris* var. - 173, 520.
gravitata, *Halolindia* - 878.
gravitata, *Lindia* - 95, 224, 452, 878.
gravitata, *Lindia (Halolindia)* - 841.
gravitata, *Notommata* - 329, 841, 878, 919.
greeni, *Pseudoploesoma* - Z1980.
greeni, *Testudinella* - Z1981, Z1982, Z1983.
greeni, *Platyias leloupi* - 452.
greeni, *Platyias leloupi* f. - 899.
gregaria, *Philodina* - 27, 46, 53, 171, 173, 180, 188, 189, 190, 192, 329, 362, 477, 668, 841, 860, 862, 878, Z1910, Z1982.
gregarina [sic], *Philodina* - 783.
grimpei, *Synchaeta* - 174, 262, 264, 452, 608, 663, 668, 719, 720, 721, 841, 878, Z1984.
grippus, *Dicranophorus* - 538.
groenlandica, *Notommata* - 37, 44, 64, 452, 668, 841, 877, 878, Z1892.
groenlandicus, *Stephanops* - 37, 64, 668, 841, 878.
gronlandica, *Notommata* - 44, 329.
gronlandicus, *Stephanops* - 329, 452, 528, 596, Z1892.
grubei, *Seison* - 329, 337, 359, 841, 862, 919, Z1916.
grubei, *Seison annulatus* - 878.
grubii [sic], *Seison* - 919, Z1876.
grympei, *Synchaeta* - 251, 254, 772.
gryphus [sic], *Dicranophorus* - 841.
grypus, *Dicranophorus* - 336, 563, 877, Z1928.
quadrata [sic], *Keratella* - 497.
guangdongensis, *Macrochaetus collinsii* - Z1981.
gubei [sic], *Seison* - 44.
guileti, *Lecane* - 877.
guileti, *Monostyla* - 877.

- gulo*, *Encentrum* - 15, 452, 771, 772, 841, 878, Z1936.
gulosa, *Habrotrocha* - 173, 177, 841, 878, Z1916, Z1983.
gulosa, *Habrotrocha pulchra* var. - Z1970.
gunningi, *Callidina* - 877, Z1911.
gunningi, *Macrotrachela* - 40, 173, 329, 841, 878.
gusuleaci, *Cephalodella* - 668, 841, 877, Z1936.
gwileti, *Lecane* - 425, 452, 501, 712, 715, 841, 878.
gwileti, *Lecane (Monostyla)* - 893, Z1960.
gwileti, *Monostyla* - 581, 787, 878, Z1931.
gwilety [sic], *Lecane* - 452, 792.
gwilety [sic], *Monostyla* - 790.
gyrina, *Sychaeta [sic]* - 359.
gyrina, *Synchaeta* - 64, 224, 247, 250, 251, 254, 255, 329, 406, 451, 452, 457, 574, 667, 668, 669, 719, 721, 772, 841, 861, 878, 919, Z1902, Z1905.
gyrina, *Synchaeta [sic]* - 406.
H, *Habrotrocha rosa* f. - 321, 668.
habita, *Callidina* - 173, 477, 573, 860, 877, Z1894, Z1906, Z1950.
habita, *Macrotrachela* - 32, 37, 38, 40, 162, 166, 167, 168, 171, 173, 174, 176, 177, 179, 181, 183, 185, 192, 300, 302, 304, 307, 321, 322, 323, 329, 330, 408, 410, 420, 431, 520, 538, 553, 582, 583, 584, 652, 654, 668, 680, 698, 713, 717, 779, 780, 825, 841, 877, 878, Z1947, Z1948, Z1969, Z1970.
halbachi, *Dicranophorus* - Z1981.
halicylsta, *Lecane* - 128, 335, 538, 553, 841, 878, 893, 909, Z1927, Z1960, Z1969.
halicylsta, *Lecane (Lecane)* - Z1988.
hallensis, *Colurella geophila* - 15, 452, Z1957.
hallensis, *Colurella geophila* var. - 841.
halophila, *Colurella* - 153, 156, 224, 639, 644, 646, 647, 651, 721, 841, Z1945, Z1967.
halophila, *Proales* - 224, 452, 668, 669, 721, 795, 841, 878, Z1972.
halophila, *Proales globulifera* - 452.
halophila, *Proales globulifera* var. - 668, 669, 719, 840, Z1939.
halophilus, *Proales globulifera* - 16, 878.
halyclista [sic], *Lecane* - 551.
hamata, *Embata* - 173, 177, 329, 583, 588, 668, 841, 878.
hamata, *Lecane* - 37, 68, 69, 72, 76, 78, 88, 89, 139, 166, 199, 292, 295, 300, 302, 303, 304, 306, 341, 350, 400, 402, 425, 426, 452, 469, 500, 501, 502, 505, 506, 508, 509, 517, 518, 528, 549, 553, 562, 569, 570, 572, 624, 642, 644, 645, 652, 654, 668, 698, 712, 792, 827, 828, 841, 877, 878, Z1966, Z1969, Z1978, Z1979, Z1980.
hamata, *Lecane (Monostyla)* - 153, 154, 156, 177, 185, 294, 824, Z1954, Z1970, Z1978.
hamata, *Mastigocerca* - 37, 44, 329, 383, 452, 666, 668, 841, 863, 878, Z1897, Z1900.
hamata, *Monostyla* - 2, 5, 6, 32, 37, 100, 105, 122, 127, 128, 129, 315, 329, 330, 331, 335, 348, 382, 406, 407, 408, 409, 410, 486, 489, 498, 513, 520, 536, 538, 546, 572, 577, 581, 582, 583, 584, 585, 587, 668, 687, 689, 690, 692, 693, 696, 752, 772, 782, 783, 787, 788, 789, 790, 791, 793, 803, 819, 820, 821, 822, 860, 877, 878, 879, 913, 915, Z1896, Z1907, Z1938, Z1945, Z1954, Z1961, Z1969, Z1970, Z1990.
hamata, *Monstyla [sic]* - 490.
hamata, *Philodina* - 583, 878, Z1906.
hamata, *Lecane (Monostyla) hamata* - 40.
hamatica, *Embata* - 173.
hamatus, *Brachionus* - 763.
hamatus, *Rattulus* - 863.
hamatus, *Brachionus falcatus* - 37, 329, 668, 877.
hamatus, *Brachionus falcatus* var. - 7, 763, 772, 841.
hammata [sic], *Mastigocerca* - 44.
haptica, *Rotaria* - 37, 173, 416, 668, 841, 877.
hapticus, *Rotaria* - 841, 877, 878.
hapticus, *Rotifer* - 37, 105, 329, 359, 477, 668, 877, 878, Z1886.
harricki, *Asplanchna* - 546.
harringi, *Aspelta* - 452, 796, 841, 877, Z1937, Z1981.
harringi, *Cephalodella* - 452, 841, 877, Z1927.
harringi, *Lecane* - 156, 841, 878, Z1966.
harringi, *Lecane (Monostyla)* - 185, Z1990.
harringi, *Monostyla* - 6, 547, 878, Z1934.
harveyensis, *Trichocerca* - 553, 619, 622, Z1942.
harveyiana, *Trichocerca* - 553, 841.
hastata, *Cathypna* - 877, Z1913.
hastata, *Lecane* - 5, 6, 246, 306, 331, 335, 452, 547, 668, 792, 827, 841, 878, Z1966, Z1975, Z1983.
hastata, *Lecane (Lecane)* - 153, 156.
hauerensis [sic], *Testudinella mucronata* - 746.
haueri, *Dicranophorus* - 68, 82, 336, 452, 546, 563, 668, 841, 877, Z1928, Z1958.
haueri, *Lepadella* - 33, 452, 658, 668, 841, 878, Z1937, Z1956.
haueri, *Notholca* - 853.
haueri, *Notommata* - 183, 452, 841, 878, Z1939.
haueri, *Scepanotrocha* - 171, 173, 176, 181, Z1970.
haueri, *Seepanotrocha [sic]* - Z1969.
haueri, *Xenolepadella* - 658, 878, Z1936.
haueri, *Lepadella astacicola* - 658.
haueri, *Testudinella caeca* - 878.
haueri, *Anuraeopsis fissa* - 80, 452, Z1965.
haueri, *Scepanotrocha haueri* - 173, 181.
haueri, *Lepadella rhomboides* - 37, 452, 668.
haueri, *Lepadella rhomboides* var. - 33, 341, 426.
haueriana, *Dicranophorus* - 128, 553.
haueriana, *Testudinella patina* - 878.
hauerianus, *Dicranophorus* - 37, 185, 452, 582, 583, 668, 841, 876, 877, 892, Z1961, Z1969, Z1971, Z1987.
hauerianus, *Macrochaetus* - 897, Z1969.
hauerianus, *Dicranophorus hauerianus* - 37, 452.
haueriensis, *Testudinella* - 298, Z1969, Z1972.
haueriensis, *Testudinella mucronata* - 328, 827, Z1972.
havanaensis, *Brachionus* - 5, 6, 7, 26, 54, 205, 329, 330, 361, 472, 572, 603, 619, 668, 758, 772, 827, 828, 841, 877, Z1911, Z1936, Z1939, Z1942, Z1943, Z1966, Z1969.
havaneansis, *Brachionus* - 841.
havanensis, *Brachionus* - 246, 430, 915, Z1916.
hegurensis, *Lecane* - 907, 915, Z1952.
heinisi, *Habrotrocha* - 173, 841.
heliaca, *Keratella lenzi* - 452, 772.
heliaca, *Keratella lenzi* var. - 70, 430, 772, 841, Z1956.
heliacea [sic], *Keratella lenzi* var. - Z1955.
helicylsta [sic], *Lecane* - 772, 915.
helminthodes, *Diurella* - 105, 329, 383, 878.
helminthodes, *Rattulus* - 878, Z1886.
helminthodes, *Trichocerca* - 698, 841.
helminthodes, *Trichocerca (Diurella)* - 695.
helminthoides, *Rattulus* - 139, 359, 877.
helminthoides, *Trichocerca* - 37, 452.
helvetica, *Ascomorpha* - 15, 37, 44, 49, 329, 359, 382, 452, 668, 762, 841, 860, 877, Z1903.
helvetica, *Asplanchna* - 37, 44, 64, 359, 452, 477, 520, 668, 861, 863, 877, Z1887, Z1892, Z1905.
helvetica, *Asplanchna priodonta* - 37, 329, 451, 452, 668, 877, Z1970.
helvetica, *Asplanchna priodonta* var. - 477, 772, 863.
henrietta, *Asplanchna* - 60, 122, 283, 452, Z1969, Z1976.
henrietta, *Asplanchna priodonta* - 37, 329, 440, 879.
henrietta, *Asplanchna priodonta* var. - 668, 772, 841, Z1906.
henriettae [sic], *Asplanchna priodonta* - 877.
henseni, *Rattulus* - 44, 316, 329, 477, 668, 841, 878, 919, Z1907.

- hepatotomus, Brachionus* - 7, 15, 137, 329, 359, 452, 841, 877, 919.
heptabrachiata, Collotheca - 37, 68, 170, 250, 255, 329, 432, 452, 486, 538, 668, 735, 736, 841, 877, Z1941, Z1966, Z1970.
heptabrachiata, Floscularia - 860, 878.
heptabrachiata, Collotheca heptabrachiata - 68, 432, 452, 735, 736, 851, Z1966, Z1970.
heptatomatos [sic], Brachionus - 37.
heptatomus, Brachionus - 668.
heptobrachiata [sic], Collotheca - 553.
heptodon, Anuraea - 37, 129, 329, 452, 668, 841, 877.
heptodon, Notholca - 64, 105, 359, 574, 668, 860, 878, Z1940.
hercules, Dicranophorus - 37, 128, 205, 407, 410, 415, 452, 546, 549, 553, 583, 584, 588, 668, 702, 779, 780, 824, 841, 877, Z1932, Z1934, Z1935, Z1961, Z1969, Z1991.
hercules, Dicranophorus hercules - 452.
herhembergi [sic], Lepadella - 269.
herickii [sic], Asplanchna - 117.
hernanni, Ecclissa - 15, 329, 452, 878.
herricki, Asplanchna - 37, 44, 47, 56, 60, 68, 74, 75, 104, 105, 139, 205, 213, 220, 283, 303, 361, 386, 390, 437, 451, 452, 477, 478, 574, 591, 601, 609, 647, 668, 672, 760, 772, 779, 841, 843, 852, 862, 868, 877, Z1888, Z1898, Z1938, Z1961, Z1972, Z1981, Z1987.
herrickii, Aspelta - 552.
herrickii, Asplanchna - 5, 37, 128, 129, 130, 329, 330, 337, 359, 381, 382, 469, 538, 549, 553, 759, 766, 772, 861, 862, 877, 906, 915, 919, Z1892, Z1897, Z1947.
herrigii [sic], Asplanchna - 96.
herriki [sic], Asplanchna - 780.
herrikii [sic], Asplanchna - 772.
hertha, Microcodides [sic] - 61, Z1961.
hertzogi, Dissotrocha - 173, 841, 877, Z1939.
herzigi, Lecane - Z1990.
herzigi, Lecane (Lecane) - Z1988.
heterodactyla, Diurella - 878, Z1925.
heterodactyla, Lepadella - 428, 452, 668, 841, 878, Z1925, Z1975.
heterodactyla, Trichocerca - 452, 668, 841, 878, Z1970.
heterodactyla, Lepadella (Heterolepadella) heterodactyla - 827.
heterodon, Diglena - 329, 336, 877.
heterospina, Anuraea aculeata var. valga f. - 573.
heterospina, Brachionus calyciflorus f. - Z1990.
heterospina, Kellicottia longispina - 878.
heterospina, Notholca longispina - 452, 878.
heterospina, Kellicottia longispina var. - 20, 841, Z1970.
heterospina, Keratella longispina var. - 20.
heterospina, Keratella quadrata f. - 70, 561, 668.
heterospina, Keratella quadrata tropica f. - 452.
heterospina, Keratella quadrata var. tropica f. - 8, 20, Z1970.
heterospina, Keratella quadrata var. valga f. - 518.
heterospina, Keratella tropica f. - Z1987.
heterospina, Keratella valga - 129, 305, 452.
heterospina, Keratella (Anuraea) valga - 879.
heterospina, Anuraea valga f. - 20, 37, 70.
heterospina, Keratella valga f. - 303, 562, 668, 669, 841.
heterospina, Keratella var. tropica f. - 37.
heterostyla, Lepadella - 33, 185, 295, 332, 415, 452, 772, 841, 904, 915, Z1934, Z1938, Z1976.
heterostyla, Lepadella (Heterolepadella) - 294, Z1970.
heterostyla, Mastigocerca - 37, 329, 452, 668, 878, Z1903.
heterostyla, Metopidia - 878, Z1913.
heterostyla, Trichocerca - 841.
heterostylata [sic], Lepadella - Z1978.
hewitti, Callidina - 877, Z1911.
hewitti, Macrotrachela - 173, 329, 841, 878.
hexadon [sic], Callidina - 841.
hexadonta, Callidina - 841.
hexagona, Platyas quadricornis - 452, Z1990.
hexagona, Platyas quadricornis var. - 430, 841, 899, Z1956.
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- lobatus*, *Proalinopsis* - 37, 299, 452, 658, 668, 772, 841, 878, Z1935, Z1936.
- lofuana*, *Cathypna* - 331, 452, 877, Z1913.
- lofuana*, *Lecane* - 552, 841.
- lofuana*, *Notops* - 878, Z1910, Z1913.
- lofuana*, *Sphyrias* - 205, 329, 330, 334, 452, 603, 841, 878.
- lofuana*, *Lecane curvicornis* var. - 552.
- logina*, *Colurella* - 543, 546, Z1934.
- logina*, *Paracolurella* - 452, 841, 878.
- loncheres*, *Colurella* - 668, 877.
- loncheres*, *Colurus* - 37, 422, 452, 668, 669, 877.
- loncheres*, *Monura* - 15, 46, 329, 359, 457, 668, 841, 878, 919, Z1887.
- longicalcarata*, *Habrotrocha* - 68, 173, Z1950.
- longicapitata*, *Habrotrocha* - 841.
- longicauda*, *Bothriocerca* - 329, 337, 383, 877, 919, Z1890.
- longicauda*, *Collothea* - 877.
- longicauda*, *Floscularia* - 452, 477.
- longicauda*, *Furcularia* - 44, 452, 668, 878.
- longicauda*, *Monocerca* - 15, 37, 383, 452, 668, 878.
- longicauda*, *Scaridium* - 64, 89, 125, 772.
- longicauda*, *Trichocerca* - 668, 878.
- longicauda*, *Trichoda* - 37, 64, 329, 528, 654, 668, 690, 878.
- longicauda*, *Vaginicola* [!] - 452, 668, 878.
- longicauda*, *Collothea campanulata* - 452.
- longicauda*, *Trichocerca caspica* - 452, Z1970.
- longicauda*, *Trichocerca caspica* var. - 841.
- longicaudata*, *Collothea* - 139, 170, 329, 583, 668, 841, 877.
- longicaudata*, *Dipleuchlanis* - 668.
- longicaudata*, *Euchlanis* - 37, 230, 329, 666, 841, 878, Z1897.
- longicaudata*, *Floscularia* - 37, 44, 105, 359, 521, 668, 877, 878, Z1883.
- longicaudata*, *Vaginata* - 329, 452, 668, 878.
- longicaudata*, *Collothea campanulata* - 452, 582, 583, 722, 851, 854, 883, 884, Z1972.
- longicaudata*, *Conochilus campanulata* - 37.
- longicaudata*, *Collothea campanulata* f. - 596.
- longicaudata*, *Collothea campanulata* var. - 341, 668, 841, Z1941.
- longicaudatum*, *Scaridium* - 139, 227, 381, 382, 422, 452, 863, 878.
- longicaudis*, *Trichocerca* - 878.
- longicaudis*, *Rattulus caspicus* - 878.
- longicaudum*, *Scaridium* - 5, 6, 15, 37, 44, 64, 68, 76, 78, 82, 88, 100, 105, 107, 122, 125, 128, 129, 140, 142, 166, 168, 174, 185, 205, 243, 246, 251, 254, 255, 261, 269, 292, 294, 295, 312, 317, 329, 330, 331, 348, 350, 359, 400, 402, 407, 408, 410, 415, 425, 426, 452, 467, 477, 486, 489, 500, 502, 505, 511, 513, 517, 518, 520, 524, 525, 528, 536, 538, 549, 553, 554, 562, 570, 573, 574, 576, 577, 582, 583, 585, 587, 596, 603, 607, 619, 624, 652, 654, 668, 680, 690, 698, 712, 714, 715, 727, 768, 769, 772, 788, 841, 860, 861, 862, 877, 878, 893, 894, 900, 915, Z1897, Z1905, Z1947, Z1949, Z1962, Z1969, Z1970, Z1975, Z1979.
- longicaudum*, *Searidium* [sic] - 652.
- longicaudum*, *Trichoda* - 452.
- longiceps*, *Callidina* - 877, Z1906.
- longiceps*, *Habrotrocha* - 37, 173, 329, 841.
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- longiciliata*, *Habrotrocha* - 37, 165, 171, 173, 668, 841, Z1947.
- longicollis*, *Habrotrocha* - 38, 173.
- longicornicula*, *Hexarthra* - Z1988.
- longicornis*, *Adineta* - 37, 173, 321, 323, 329, 680, 698, 773, 786, 841, 877.
- longicornis*, *Anuraea* - 8, 15, 20, 37, 329, 877.
- longicornis*, *Kellicottia* - 146, 150.
- longicornis*, *Oecistes* - 44, 105, 359, 381, 382, 477, 878, Z1867.
- longicornis*, *Ptygura* - 37, 166, 202, 205, 255, 298, 329, 452, 553, 668, 698, 742, 841, 852, 878, 894, Z1954, Z1970.
- longicornis*, *Brachionus muelleri* - 877.
- longicornis*, *Brachionus plicatilis* - 452, 836, 877.
- longicornis*, *Brachionus plicatilis* f. - 7, 137, 430, 818.
- longicornis*, *Brachionus plicatilis* var. - 668.
- longicornis*, *Keratella valga* - 878.
- longicornis*, *Keratella valga* f. - 8, 20, 37, 772, 908.
- longidactyla*, *Proales* - 452, 686, 698, 841, Z1948.
- longidactyla*, *Lecane crepida* - Z1972.
- longidactyla*, *Cephalodella misgurnus* var. - 841.
- longidactyla*, *Trichotria similis* - 452.
- longidactyla*, *Trichotria similis* var. - 663, 668, Z1960.
- longidactyla*, *Mytilina ventralis* f. - Z1966, Z1979.
- longidactylum*, *Dicranophorus* - 37, 172, 304, 338, 452, 563, 582, 583, 596, 668, 841, 877.
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- longidens*, *Encentrum* - 37, 166, 452, 771, 774, 841, Z1949.
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- longilabris*, *Habrotrocha pulchra textrix* f. - 162.
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- longilabris*, *Habrotrocha pusilla textrix* f. - 37, 173, 181, Z1950, Z1970.
- longilabris*, *Habrotrocha pusilla textrix* var. - 162.
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- longilabris*, *Habrotrocha pusilla* var. *textrix* f. - 668, 841.
- longilemis*, *Polyarthra* - 756.
- longiloba*, *Floscularia* - 344.
- longilobata*, *Floscularia* - 15, 37, 44, 329, 359, 452, 668, 841, 878, Z1877.
- longima* [sic], *Colurella* - 877.
- longinus*, *Notommata cerberus* - 452.
- longinus*, *Notommata cerberus* var. - Z1961.
- longiocornis* [sic], *Ptygura* - 68.
- longipedis*, *Pseudoeuchlanis* - Z1978.
- longipedis*, *Trichotria* - 553, 841, Z1942.
- longipes*, *Asplanchna* - Z1901.
- longipes*, *Brachionus* - 7, 15, 37, 329, 359, 452, 668, 841, 877, Z1890.
- longipes*, *Diglena* - 329, 336, 359, 877.
- longipes*, *Dinops* - 44, 329, 381, 452, 668, 841, 877, Z1891.
- longipes*, *Encentrum* - 177, 452, 893, Z1960, Z1966, Z1970.
- longipes*, *Habrotrocha* [sic] - 477.
- longipes*, *Macrochaetus* - 6, 72, 298, 429, 543, 551, 553, 782, 841, 878, 897, Z1934, Z1957.
- longipes*, *Notommata* - 64, 329, 359, 841, 878, Z1892.
- longipes*, *Oecistes* - 359, 668, 878.
- longipes*, *Proales* - 37, 166, 251, 452, 796, 840, 841, 878, Z1930, Z1937, Z1938.
- longipes*, *Ptygura* - 37, 68, 174, 202, 329, 331, 452, 536, 553, 619, 668, 736, 841, 878, 885, 886, Z1977.
- longipes*, *Synchaeta* - 6, 37, 41, 74, 105, 139, 220, 305,

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- longipes, Synchaeta longipes* - 772.
- longipes, Eocentrum semiplicatum* - 878.
- longipes, Parencentrum semiplicatum* - 878.
- longipes, Eocentrum semiplicatum var.* - 841, 893.
- longipes, Diplax videns* - 37, 329, 452.
- longipes, Diplax videns var.* - 668, 841, Z1907.
- longiremis, Polyarthra* - 28, 31, 37, 41, 68, 74, 75, 123, 129, 136, 183, 205, 293, 303, 306, 350, 361, 448, 452, 562, 565, 579, 583, 588, 621, 654, 703, 704, 744, 772, 837, 841, Z1947, Z1969, Z1976.
- longiremis, Polyarthra vulgaris var.* - 827.
- longirostris, Callidina* - 37, 105, 173, 329, 668, 713, 841, 860, 877, Z1893.
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- longirostrum, Eocentrum* - Z1979.
- longiseta, Brachionus* - 763.
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- longiseta, Filinia (Triarthra)* - 269, 601, 879.
- longiseta, Furcularia* - 37, 107, 330, 337, 359, 381, 382, 422, 536, 554, 577, 668, 860, 862, 877, 878, Z1905.
- longiseta, Keratella* - 719.
- longiseta, L. [?]* - 686.
- longiseta, Lepadella* - 33, 544, 841, 878, Z1934, Z1976, Z1980.
- longiseta, Mastigocerca* - 791.
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- longiseta, Triarthra (Filinia)* - 52.
- longiseta, Triarthra [sic]* - 143.
- longiseta, Trichocerca* - 5, 6, 37, 68, 75, 78, 89, 127, 128, 129, 139, 205, 213, 229, 249, 251, 252, 255, 262, 265, 266, 293, 295, 312, 315, 330, 341, 350, 406, 407, 410, 414, 415, 425, 426, 427, 433, 440, 451, 452, 469, 478, 486, 488, 498, 502, 507, 511, 513, 517, 519, 524, 527, 536, 538, 546, 549, 552, 553, 554, 572, 577, 582, 583, 585, 587, 590, 594, 596, 607, 619, 648, 650, 652, 654, 659, 668, 672, 680, 683, 685, 687, 690, 698, 701, 712, 715, 718, 772, 799, 803, 805, 807, 808, 822, 827, 841, 877, 878, 910, 915, 917, Z1946, Z1950, Z1956, Z1962, Z1969, Z1970, Z1976.
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- longiseta, Vorticella [!]* - 329, 452, 668, 878.
- longiseta, Filinia longiseta* - 37, 183, 185, 199, 451, 452, 467, 772, 827.
- longiseta, Lecane styrax* - 452.
- longiseta, Filinia terminalis* - Z1990.
- longisete [sic], Monomnata* - 388.
- longisetosa, Filinia* - Z1956.
- longisetosus, Triarthra* - Z1893.
- longisetum, Cephalidium [!]* - Z1866.
- longisetum, Scardium* - 37, 329, 452, 668.
- longisetus, Macrochaetus* - Z1991.
- longisetus, Rattulus* - 44, 860, 877.
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- longispina, Kellicottia* - 6, 14, 20, 26, 37, 40, 41, 68, 69, 73, 74, 75, 81, 88, 89, 100, 108, 120, 123, 124, 125, 128, 129, 130, 141, 144, 145, 147, 148, 149, 152, 155, 168, 172, 174, 177, 183, 185, 205, 206, 209, 212, 260, 271, 312, 355, 356, 361, 407, 410, 414, 415, 416, 423, 425, 426, 430, 434, 437, 438, 451, 452, 455, 468, 469, 473, 480, 502, 507, 518, 524, 525, 526, 527, 553, 564, 567, 570, 577, 579, 583, 590, 591, 592, 594, 595, 603, 604, 605, 607, 612, 617, 619, 633, 649, 654, 668, 669, 672, 673, 712, 727, 734, 737, 738, 739, 740, 741, 745, 769, 772, 779, 780, 799, 802, 804, 805, 807, 808, 837, 841, 870, 873, 877, 878, 903, 914, 915, 917, 920, Z1938, Z1943, Z1957, Z1965, Z1969, Z1970, Z1974, Z1975, Z1977, Z1978, Z1979, Z1982, Z1983, Z1985, Z1987, Z1988, Z1990.
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- longispina, Dinocharis intermedia var.* - 668, Z1936.
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- ovalis*, *Lepadella* (*Eulepadella*) - 294, Z1970.
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pala, *Brachionus calyciflorus* - 37, 183, 185, 247, 406, 409, 452, 772, 877.
pala, *Brachionus calyciflorus* f. - 101, 400, 402, 566, 591, 841.
pala, *Brachionus calyciflorus* var. - 104, 169, 278, 280, 287, 663, 668, 698, 772, 841.
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palla [*sic*], *Brachionus calyciflorus* - 406.
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- paludosa*, *Anuraea* - 20, 129, 477, 668, 877, Z1912.
- paludosa*, *Colurella* - 37, 68, 82, 128, 129, 172, 426, 427, 449, 452, 469, 596, 652, 654, 668, 701, 779, 780, 841, 877, Z1947, Z1970.
- paludosa*, *Dipleuchlanis* - 668, 841, 877, Z1936.
- paludosa*, *Keratella* - 6, 8, 20, 37, 68, 128, 295, 329, 427, 430, 452, 495, 538, 553, 591, 668, 670, 701, 841, 877, 878, 893, Z1935, Z1943, Z1954, Z1956, Z1969, Z1984.
- paludosa*, *Keratella paludosa* - 37, 452.
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- palustris*, *Polyarthra platyptera* f. - 129, 668.
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- pamirensis*, *Notommata* - 841, 878, Z1931.
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- pandurina*, *Anourella* - 329, 877.
- pannonica*, *Euchlanis* - 329, 359, 668, 841, 878, Z1877.
- pannonica*, *Testudinella* - Z1988.
- pannosa*, *Philodina* - 37, 173, 329, 668, 841, 878.
- papillosa*, *Callidina* - 105, 162, 382, 520, 573, 680, 698, 860, 877.
- papillosa*, *Cephalodella* - 334, 841, 877, Z1927.
- papillosa*, *Macrotrachela* - 32, 37, 38, 40, 161, 162, 166, 168, 173, 174, 176, 177, 179, 181, 300, 302, 321, 322, 329, 330, 343, 408, 410, 420, 520, 581, 583, 584, 588, 652, 654, 668, 680, 698, 713, 717, 779, 780, 825, 841, 877, 878, Z1892, Z1969, Z1970, Z1979.
- papillosa*, *Otoglena* - 105, 329, 359, 841, 861, 878.
- papilosa [sic]*, *Macrotrachela* - 408.
- papuamus [sic]*, *Brachionus* - 15.
- papuana*, *Asplanchna* - 37, 44, 329, 452, 528, 666, 668, 841, 877, Z1897, Z1901.
- papuana*, *Cathypna* - 877, Z1913.
- papuana*, *Lecane* - 6, 72, 76, 78, 331, 335, 452, 607, 653, 693, 696, 772, 787, 792, 827, 841, 878, 909, 915, Z1931, Z1932, Z1961, Z1966, Z1969, Z1972, Z1980.
- papuana*, *Lecane (Lecane)* - Z1975.
- papuanus*, *Brachionus* - 7, 37, 329, 452, 528, 666, 668, 841, 877, Z1897, Z1901.
- paraclosterocerca*, *Lecane* - 400, 402, 841, Z1939.
- paraclosterocerca*, *Monostyla* - 779, 780, 782.
- paracyrtops [sic]*, *Notommata* - 362.
- paracyrtopus*, *Notommata* - 50, 68, 452, 841, 878, Z1933.
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- paradoxa*, *Lecane* - 306, 452, 501, 505, 841, 893, Z1962, Z1981.
- paradoxa*, *Microdina* - 37, 44, 106, 321, 477, 583, 668, 817, 860, 862, 878, Z1905, Z1906, Z1913.
- paradoxa*, *Monostyla* - 664, 878, Z1922.
- paradoxa*, *Monostyla lunaris* - 452, 878.
- paradoxa*, *Monostyla lunaris* var. - 664.
- paradoxus*, *Philodinavus* - 37, 168, 172, 173, 174, 177, 183, 205, 321, 329, 421, 480, 583, 588, 603, 668, 680, 698, 717, 809, 817, 823, 841, 878, 891, Z1963, Z1991.
- parameneta*, *Euchlanis* - 84, Z1973.
- parasita*, *Callidina* - 422, 668.
- parasita*, *Cephalodella* - 683.
- parasita*, *Hertwigia* - 49, 452, 668, 762, 878.
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- parasita*, *Proalis [sic]* - 477.
- parasites [sic]*, *Brachionus* - 877.
- parasitica*, *Callidina* - 37, 44, 105, 337, 359, 477, 512, 713, 841, 862, 877.
- parasitica*, *Cephalodella* - 37, 334, 362, 427, 452, 486, 553, 701, 722, 770, 841, 877, Z1969, Z1972.
- parasitica*, *Cypridicola* - 44, 205, 329, 477, 841, 860, 862, 877, Z1893.
- parasitica*, *Diaschiza* - 329, 877.
- parasitica*, *Diglena* - 877.
- parasitica*, *Embata* - 37, 127, 173, 329, 362, 488, 577, 582, 583, 668, 713, 718, 841, 860, 876, 878, 892, Z1910.
- parasitica*, *Hertwigia* - 382.
- parasitica*, *Lepadella* - 33, 34, 37, 128, 452, 477, 583, 841, 877, 878, 892, Z1926, Z1969.
- parasitica*, *Notommata* - 49, 878.
- parasitica*, *Philodina* - 173, 329, 477, 666, 841, 878, Z1898.
- parasitica*, *Pleurothrocha [sic]* - Z1900.
- parasitica*, *Pleurotrocha* - 44, 382, 666, 841, 878, Z1901, Z1905.
- parasitica*, *Proales* - 251, 337, 603, 900, Z1903.
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- parisita [sic]*, *Proales* - 698.
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- parrotti*, *Lindia* - 681, 770, Z1947.
- parrotti*, *Russelletia [sic]* - 698, 770.
- parva*, *Diurella* - 37, 128, 452, 486, 658, 668, 841, 877, 878, 900, Z1936, Z1937, Z1947.
- parva*, *Euchlanis* - 3, 5, 6, 26, 37, 44, 68, 71, 76, 78, 88, 89, 119, 172, 199, 251, 295, 305, 306, 329, 341, 381, 382, 469, 473, 498, 503, 509, 524, 528, 537, 538, 546, 549, 553, 572, 582, 583, 587, 642, 649, 650, 652, 654, 659, 668, 672, 689, 690, 698, 822, 841, 861, 863, 877, 878, 917, Z1892, Z1950, Z1954, Z1969.
- parva*, *Lophocharis* - 664, 668, Z1962.
- parva*, *Monostyla* - 329, 668, 841, 878.
- parva*, *Pterodina* - 105, 382, 860, 877, 878.
- parva*, *Scepanotrocha* - 173, 717, 841, Z1954.
- parva*, *Testudinella* - 6, 37, 68, 75, 82, 128, 129, 185, 255, 288, 329, 330, 338, 415, 425, 452, 469, 528, 538, 545, 549, 553, 570, 577, 588, 596, 601, 668, 712, 715, 772, 782, 841, 844, 877, 878, 915, Z1947, Z1956, Z1957, Z1962, Z1969, Z1975.
- parva*, *Trichocerca* - 841, 878.
- parva*, *Trichocerca musculus* - 37, 452, 668, 878.
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- parvicalar [sic]*, *Philodina* - Z1947.
- parvicalar*, *Philodina* - 173, 841.
- parvida*, *Notommata* - 549, 550, 553, 878, Z1937.
- parvidentata*, *Lophocharis* - 664.
- parvidentata*, *Lophocharis salpina* - 452, 878.
- parvidentata*, *Lophocharis salpina* var. - 402, 403, 668, 841, Z1937.
- parvipes*, *Habrotrocha* - 162, 173, 841, Z1951.
- parvula*, *Diurella* - Z1947.
- parvula*, *Lepadella* - 37, 166, 329, 400, 402, 478, 528, 668, 841, 877, 878, Z1954.
- parvula*, *Metopidia* - 34, 37, 105, 332, 452, 520, 668, 841, 860, 878, Z1893.
- parvula*, *Trichocerca* - 37, 68, 128, 427, 452, 668, 701,

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- plicatilis, Brachionus* - 6, 7, 15, 26, 37, 44, 47, 52, 62, 78, 125, 137, 153, 154, 155, 156, 205, 209, 214, 215, 216, 224, 243, 247, 250, 251, 254, 255, 260, 295, 296, 306, 315, 316, 325, 329, 330, 340, 359, 361, 364, 365, 366, 368, 369, 371, 372, 373, 374, 375, 376, 377, 378, 379, 391, 393, 394, 395, 396, 397, 398, 405, 406, 411, 430, 441, 442, 443, 452, 457, 475, 479, 502, 536, 538, 572, 577, 582, 583, 603, 606, 608, 610, 619, 626, 628, 637, 639, 640, 642, 643, 644, 646, 647, 648, 650, 651, 658, 659, 660, 668, 669, 681, 690, 698, 708, 719, 720, 721, 722, 754, 764, 772, 778, 783, 796, 818, 836, 841, 858, 864, 865, 877, 879, 889, 899, 902, 915, 917, 919, 921, Z1874, Z1905, Z1931, Z1937, Z1938, Z1939, Z1940, Z1942, Z1943, Z1945, Z1947, Z1949, Z1951, Z1956, Z1967, Z1969, Z1970, Z1971, Z1972, Z1973, Z1975, Z1976, Z1977, Z1978, Z1979, Z1980, Z1982, Z1983, Z1984, Z1985, Z1986, Z1987, Z1988, Z1990, Z1991.
- plicatilis, Euchlanis* - 862.
- plicatilis, Lepadella* - 15, 878.
- plicatilis, Tricalama [sic]* - 15, 878.
- plicatilis, Brachionus plicatilis* - 430, 452, 836, Z1970.
- plicatilis, Brachionus plicatilis* var. - 660.
- plicatilis [sic], Brachionus* - 368.
- plicatilis [sic], Brachionis [sic]* - Z1985.
- plicatilis [sic], Brachionus* - Z1984.
- plicatula, Callidina* - 877, Z1911.
- plicatula, Macrotrachela* - 173, 329, 841, 878, Z1982.
- plicatula, Macrotracheta [sic]* - 820.
- plicatum, Encentrum* - 140, 166, 336, 425, 433, 452, 668, 712, 772, 819, 822, 823, 841, 878, Z1946, Z1949.
- plicatum, Paracentrum [sic]* - 841.
- plicatum, Parententrum* - 37, 668, 769, 771, 772, 783, 877, 878.
- plicatus, Brachionus* - Z1983.
- plicatus, Theorus* - 37, 105, 336, 452, 477, 488, 668, 841, 877, 878, Z1954.
- ploenensis, Cathypna* - 877.
- ploenensis, Distyla* - 37, 105, 452, 878, Z1902, Z1903.
- ploenensis, Lecane* - 128, 252, 295, 329, 331, 335, 415,

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- ploenensis*, *Lecane* (*Lecane*) - 294, Z1970, Z1974, Z1975.
- ploenensis*, *Lecane signifera* - 37, 408, 409, 410, 452, 827, 828, 878, Z1975, Z1979.
- ploensnsis* [sic], *Lecane* - 549.
- plotpytera* [sic], *Polyarthra* - 142.
- pocillum* [sic], *Trichotria* - 514.
- pocillum*, *Dinacharis* [sic] - 344.
- pocillum*, *Dinocharis* - 51, 105, 142, 251, 359, 381, 382, 422, 439, 477, 511, 520, 528, 574, 596, 794, 860, 861, 862, 863, 868, 877, 905, 919, Z1897, Z1905, Z1908, Z1930, Z1933.
- pocillum*, *Trichocerca* - 122, 408, 499, 878, Z1960.
- pocillum*, *Trichoda* - 452, 668, 878.
- pocillum*, *Trichotria* - 1, 2, 4, 5, 15, 17, 20, 26, 37, 68, 69, 78, 82, 88, 100, 128, 129, 139, 153, 154, 156, 166, 172, 182, 183, 185, 199, 219, 221, 222, 249, 250, 251, 253, 255, 257, 261, 266, 293, 300, 302, 303, 306, 315, 319, 325, 329, 330, 350, 362, 389, 400, 402, 404, 405, 406, 407, 410, 414, 415, 416, 451, 452, 467, 486, 488, 489, 502, 508, 509, 517, 524, 528, 536, 562, 572, 577, 581, 582, 583, 585, 587, 590, 594, 596, 601, 615, 619, 636, 640, 642, 647, 648, 649, 652, 654, 659, 660, 668, 672, 673, 718, 719, 721, 727, 768, 772, 796, 799, 822, 841, 875, 877, 878, 893, 894, 905, 911, 915, Z1956, Z1962, Z1969, Z1970, Z1981.
- pocillum*, *Vaginarina* - 668, 878.
- pocillum*, *Trichotria pocillum* - 68, 69, 82, 452.
- podura*, *Cercaria* - 877.
- podura*, *Furcocerca* - 329, 878.
- poecilops*, *Mytilia* - 329, 359, 452, 457, 841, 878, 919, Z1887.
- poitera*, *Cephalodella* - 68, 452, 541, 841, 877, Z1934.
- poitera*, *Eothinia* - 540, 549, 841, 878, Z1933.
- polonskii*, *Brachionus* - 15, 329, 877.
- polyacanthoides*, *Brachionus* - 430, 899.
- polyacanthoides*, *Brachionus* (*Platyias*) - 899.
- polyacanthoides*, *Platyias* - 452, 675, 841, 899.
- polyacanthus*, *Brachionus* - 7, 139, 329, 336, 359, 430, 472, 477, 486, 668, 863, 877, 899.
- polyacanthus*, *Brachionus* (*Noteus*) - Z1940.
- polyacanthus*, *Brachionus* (*Platyias*) - 899.
- polyacanthus*, *Noteus* - 7, 50, 105, 668, 877, 878, Z1922.
- polyacanthus*, *Noteus* (*Platyias*) - 50.
- polyacanthus*, *Platyias* [sic] - 668.
- polyacanthus*, *Platyias* - 7, 37, 61, 68, 205, 452, 502, 509, 619, 623, 675, 841, 899, Z1942, Z1967, Z1976, Z1991.
- polyaptera*, *Polyarthra* - 528, 841.
- polyarthra*, *Triarthra* - 877.
- polyarthra* [lapsus], *Triarthra* - 877.
- polycanthiodes* [sic], *Brachionus* - Z1946.
- polycanthus* [sic], *Brachionus* - 538, Z1932.
- polycanthus* [sic], *Brachionus* (*Platyias*) - 899.
- polyceros*, *Brachionus* - 7, 15, 329, 359, 452, 877.
- polychaeta*, *Hexarthra* - Z1981.
- polygona*, *Notholca* - 37, 129, 329, 359, 477, 668, 841, 878, Z1887.
- polymorphus*, *Synchaetus* [sic] - 583.
- polyodonta*, *Hexarthra* - 452, Z1977, Z1978.
- polyodonta*, *Salpina* - 15, 329, 344, 359, 452, 878.
- polyodonta*, *Pedalia fennica* - 452.
- polyodonta*, *Pedalia fennica* var. - 340, 475, 841.
- polyphema*, *Collotheca* - 331, 452, 841, 877, Z1914.
- polyptera*, *Hexarthra* - 44, 329, 337, 359, 520, 636, 668, 841, 878, 919, Z1871, Z1951.
- pomazkovae*, *Inflatana* - Z1987.
- pomiformis*, *Lecane* - 697, 698, 841, 878, Z1938, Z1951.
- pomiformis*, *Lecane* (*Monostyla*) - 684.
- ponerus*, *Dicranophorus* - 68, 336, 452, 538, 841, 877, Z1928.
- pontica*, *Lepadella* - 16, 402, 452, 668, 669, 841, Z1957.
- pontica*, *Synchaeta* - 452, 663, 668, 669, Z1960.
- ponticus*, *Colurus* - 669.
- porcella*, *Diurella* - 877.
- porcellus*, *Coelopus* - 44, 359, 381, 382, 452, 668, 860, 862, 877.
- porcellus*, *Diurella* - 2, 4, 5, 44, 100, 105, 127, 130, 329, 330, 338, 383, 387, 422, 477, 486, 494, 511, 520, 538, 546, 567, 577, 596, 658, 668, 680, 698, 788, 789, 822, 823, 860, 863, 877, 878, 891, 910, Z1931, Z1935, Z1936, Z1946.
- porcellus*, *Monocerca* - 359, 668, 878, Z1886.
- porcellus*, *Trichocerca* - 14, 15, 37, 67, 68, 71, 74, 78, 82, 88, 120, 128, 129, 130, 139, 205, 250, 251, 255, 262, 348, 350, 361, 414, 415, 416, 423, 425, 427, 437, 451, 452, 469, 500, 502, 509, 517, 549, 553, 567, 569, 570, 582, 583, 584, 585, 587, 590, 591, 594, 596, 624, 647, 648, 654, 668, 684, 698, 701, 712, 727, 738, 808, 841, 877, 894, 916, 917, Z1947, Z1950, Z1960, Z1967, Z1968, Z1969, Z1970, Z1971.
- porcellus*, *Trichocerca* (*Diurella*) - 6, 166, 177, 185, 402, 601, 824, 894, 915.
- porcellus*, *Trichocerca porcellus* - 67, 68, Z1968.
- porrecta*, *Habrotrocha* - 68, 173, 841, Z1950.
- porrecta*, *Synkentronia* - 173, 841, 878, Z1937.
- postcurvata*, *Keratella cochlearis* f. - 800, Z1969.
- postcurvata*, *Keratella coclearis* [sic] f. - 572.
- postcurvatus*, *Brachionus* - Z1991.
- postulata*, *Keratella cochlearis* f. - 670.
- potamis*, *Notommata* - 37, 64, 329, 359, 452, 668, 841, 878, Z1887.
- praelonga*, *Cephalodella* - 541, 841, 877, Z1934.
- praelonga*, *Habrotrocha* - 173, 582, 583, 841, Z1947.
- praelonga*, *Philodina* - 173, 841, 878, Z1916.
- prehensor*, *Proales* - 329, 359, 841, 878, Z1887.
- presumpta*, *Lecane luna* - 78, 452, 878.
- presumpta*, *Lecane* (*Lecane*) *luna* - 836.
- presumpta*, *Lecane luna* var. - 6, 553, 686, 693, 698, 792, 841, Z1938.
- principalis*, *Brachionus bakeri* - 452.
- principalis*, *Brachionus bakeri* f. - 166.
- principalis*, *Pterodina patina* - 37, 452, 668, 878.
- principalis*, *Testudinella patina* - 878.
- principalis*, *Testudinella patina* f. - 402.
- principalis*, *Brachionus quadridentatus* f. - 772, 841.
- princisi*, *Lepadella* - 452, 841, Z1946, Z1991.
- priodonata* [sic], *Asplanchna* - 317.
- priodonta*, *Aspelta* - 552.
- priodonta*, *Asplanchna* [sic] - 525.
- priodonta*, *Asplanchna* - 1, 2, 3, 4, 5, 6, 9, 10, 14, 20, 26, 37, 44, 47, 51, 56, 60, 65, 71, 73, 74, 75, 78, 81, 88, 89, 92, 96, 100, 104, 105, 107, 117, 122, 123, 124, 125, 128, 129, 130, 136, 139, 141, 150, 168, 174, 185, 186, 199, 203, 205, 206, 209, 213, 221, 227, 229, 249, 250, 251, 253, 255, 256, 257, 262, 266, 268, 278, 283, 285, 295, 303, 309, 311, 315, 317, 318, 319, 320, 329, 330, 348, 350, 351, 353, 359, 361, 362, 367, 381, 382, 384, 387, 390, 400, 402, 407, 409, 410, 414, 415, 416, 425, 430, 437, 440, 450, 451, 452, 456, 458, 459, 467, 468, 469, 473, 474, 475, 477, 478, 479, 486, 494, 496, 499, 500, 502, 507, 508, 510, 511, 514, 517, 523, 524, 525, 526, 527, 528, 529, 530, 536, 537, 538, 549, 553, 555, 556, 562, 564, 566, 567, 570, 572, 574, 577, 579, 582, 583, 584, 585, 587, 590, 591, 592, 594, 600, 601, 603, 604, 605, 607, 609, 610, 612, 619, 620, 636, 638, 639, 640, 642, 644, 646, 647, 648, 649, 652, 654, 667, 668, 669, 671, 672, 673, 676, 677, 682, 698, 699, 708, 709, 712, 719, 724, 733, 737, 738, 739, 740, 741, 744, 745, 748, 750, 756, 758, 759, 766, 769, 770, 772, 777, 779, 780, 783, 794, 798, 808, 812, 837, 841, 843, 860, 861,

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- prionota*, *Asplanchna* [sic] - 523.
- prionota*, *Asplanchna* [sic] - 508.
- prionota*, *Asplanchna prionota* - 37, 451, 452, 772, Z1970.
- prionacis*, *Dicranophorus* - 6, 336, 452, 553, 582, 583, 619, 620, 622, 841, 877, Z1928.
- proboscidea*, *Collotheca* - 467, 767.
- proboscidea*, *Floscularia* - 37, 64, 105, 329, 344, 359, 452, 477, 574, 668, 841, 860, 861, 863, 877, 878, 919, Z1869, Z1905.
- proboscideus*, *Paraseison* - 329, 337, 359, 878, 919, Z1887.
- proboscideus*, *Seison* - 841.
- procella*, *Diurella* - 877.
- procellus*, *Coelopus* - 877.
- procellus*, *Diurella* - 910.
- procellus*, *Trichocerca* - 89, 592, 772, 878.
- procera*, *Megalcephala* [sic] - Z1893.
- procera*, *Megalotrocha* - 574, 861, 878.
- procera*, *Megalotrocha (Sinantherina)* - 900.
- procera*, *Mniobia* - 173, 717, 841, Z1954.
- procera*, *Mnobia* [sic] - 321.
- procera*, *Sinantherina* - 29, 205, 329, 428, 452, 841, 852, 878, 900, Z1975, Z1985, Z1987.
- procera*, *Synchaeta* - 247, 251, 452, 721, Z1946.
- procera*, *Lepadella quadricarinata* f. - 402.
- proclastes* [sic], *Dicranophorus* - 538, 546, 549, 553.
- proclastes*, *Dicranophorus* - 336, 452, 668, 669, 772, 841, 877, Z1928.
- procurva*, *Anuraea* - 15, 20, 129, 329, 528, 561, 682, 841, 877, Z1891.
- procurva*, *Keratella* - 70, 153, 154, 156, 361, 430, 452, 561, 588, 621, 772, 841, 870, 877, 878, Z1953, Z1955, Z1956, Z1966, Z1969, Z1973, Z1979, Z1980, Z1987, Z1991.
- procurva*, *Anuraea aculeata* - 877.
- procurva*, *Keratella procurva* - 430, 827.
- procurva*, *Keratella quadrata* - 877, 878.
- procurva*, *Keratella valga* f. - 772.
- procurva*, *Keratella valga* var. - 8, 561, 682, 692, 698, 758, 841, Z1949.
- prodota*, *Notommata* - 539, 541, 841, 878, Z1933.
- producta*, *Lindia* - 37, 333, 452, 540, 668, 841, 878, Z1922.
- producta*, *Mytilia* - 329, 359, 452, 457, 668, 878, 919, Z1887.
- producta*, *Proales* - 878.
- progonidea* [sic], *Habrotrocha* - 668, 841.
- progonidia*, *Callidina* - 877, Z1918.
- progonidia*, *Habrotrocha* - 37, 841.
- progonidia*, *Habrotrocha lata* - 173.
- proiecta* [sic], *Lecane* - 298, 827, 828, 841, Z1956, Z1969, Z1978.
- prolecta* [sic], *Lecane (Lecane)* - 298.
- proloba*, *Polyarthra* - 11, 28, 31, 37, 102, 123, 124, 125, 129, 172, 185, 186, 205, 306, 400, 437, 440, 452, 562, 565, 567, 571, 579, 583, 584, 588, 590, 592, 619, 621, 640, 644, 647, 652, 654, 703, 704, 772, 808, 841, 888, Z1945, Z1969.
- proloba*, *Polyarthra remata* - 183.
- proloba*, *Polyarthra vulgaris* - 183.
- prolobans* [sic], *Polyarthra* - 567.
- prolongata*, *Lepadella (Xenolepadella)* - Z1985.
- prominula*, *Synchaeta* - Z1983.
- prompta* [sic], *Cephalodella* - 37.
- promta*, *Cephalodella* - 452, 668, 841, 877, Z1935.
- propatula*, *Dipeuchlanis* [sic] - 498, 537.
- propatula*, *Dipleuchlanis* - 6, 37, 100, 105, 127, 139, 168, 174, 205, 230, 252, 267, 297, 312, 329, 330, 331, 350, 404, 406, 408, 410, 426, 452, 502, 509, 518, 538, 562, 582, 583, 585, 587, 619, 620, 624, 629, 648, 668, 772, 803, 827, 828, 841, 844, 877, 885, 901, 915, Z1939, Z1966, Z1969, Z1975, Z1979, Z1981, Z1984, Z1987, Z1988, Z1991.
- propatula*, *Diplois* - 139, 230, 359, 452, 537, 877, Z1886, Z1896.
- propatula*, *Euchlanis* - 68, 537, 877, 878, Z1896, Z1910.
- propatula*, *Euchlanis (Dipleuchlanis)* - 860, Z1913.
- propatula*, *Tripleuchlanis* - 537.
- propatula*, *Dipleuchlanis propatula* - 827, Z1991.
- propatula*, *Diplax videns* - 877.
- propinqua*, *Hexarthra* - 37, 452, 697, 698.
- propinqua*, *Pedalia* - 841, Z1948.
- propula* [sic], *Dipleuchlanis* - 841.
- proterva*, *Itura* - 336, 452, 841, 878, Z1928.
- proterva*, *Philodina* - 37, 40, 162, 166, 173, 176, 177, 179, 181, 183, 321, 582, 583, 713, 841, 878, Z1916, Z1970.
- proterva*, *Pihlodina* [sic] - 177.
- proteus*, *Brachionus* - 877.
- provectus*, *Brachionus caudatus* - 406.
- provectus*, *Brachionus caudatus* f. - 7, 572, 841, Z1969.
- provida*, *Proales* - 37, 185, 452, 782, 841, 878, Z1938.
- proxima*, *Euchlanis* - 252, 452, 537, 841, 878, Z1930, Z1935, Z1976.
- proxima*, *Habrotrocha* - 165, 168, 171, 173, 174, 322, 779, 780, 841, Z1969.
- proxima*, *Mniobia* - 37, 173.
- proxima*, *Pleuretra* - 38, 173, 900.
- proxima*, *Habrotrocha tridens* - 37.
- proxima*, *Habrotrocha tridens* var. - 162, 165, 173, 176, 321, 668, 717, 841, Z1950.
- psammarina*, *Notholca* - 108, 224, 652, 654, 796, 853, Z1956, Z1968, Z1969.
- psammophila*, *Cephalodella* - 413, 415, Z1963.
- psammophila*, *Lecane* - 452, 553, 668, 721, 772, 841, 877, 878.
- psammophila*, *Lepadella* - Z1979.
- psammophila*, *Monostyla* - 128, 407, 410, 546, 582, 583, 584, 585, 587, 668, 719, 720, 721, 772, 875, 877, 878, Z1932, Z1934, Z1935.
- psammophila*, *Proales* - 16, 37, 452, 668, 669, 702, 840, 841, 878, Z1935.
- psammophilum*, *Encentrum* - 16, 452, 841, Z1957.
- psammophyllum* [sic], *Encentrum* - 668, 669.
- psammophyllum* [sic], *Encentrum* - 452.
- pseudeva*, *Cephalodella* - Z1976.
- pseudoaurita*, *Itura* - 413, 415, Z1963.
- pseudocerberus*, *Notommata* - 15, 37, 44, 76, 166, 183, 185, 205, 306, 329, 330, 331, 333, 414, 415, 425, 426, 452, 477, 486, 538, 539, 553, 584, 588, 615, 619, 668, 702, 712, 718, 823, 841, 878, Z1908, Z1954, Z1956, Z1961, Z1966.
- pseudocerberus*, *Notommata (Copeus)* - 44, 860.
- pseudoclypeata*, *Testudinella* - 293, 452, 841, Z1946.
- pseudocuneata*, *Cephalodella* - 486, 569, 596, 702, 841, 877.
- pseudocurta*, *Trichotria* - Z1988.
- pseudodolabratus*, *Brachionus angularis* f. - 7, 772.
- pseudodolabratus*, *Brachionus angularis* var. - 841.
- pseudoelliptica*, *Testudinella* - 37, 452, 501, 502, 506, 841, Z1951, Z1978.
- pseudolabratus* [sic], *Brachionus angularis* - 827.
- pseudophoxa*, *Monommata* - 452, 893, Z1960.
- pseudoproloba*, *Polyarthra* - 11, 37, 102, 185, 571, 621, 704, 772, Z1960, Z1969.
- pseudosimilis*, *Lepadella* - 415, 452, Z1963.
- psitta*, *Aspelta* - 182, 185, 336, 772, 841, 877, Z1928.
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- pterigoidea [sic], Euchlanis triquetra* - 452.
pterodinoides, Brachionus - 7, 47, 54, 361, 430, 572, 603, 841, 861, 877, 899, Z1913, Z1939, Z1942, Z1943, Z1969, Z1979.
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pumilla [sic], Lecane - 553.
pumilo, Lepadella - 33, 88, 89, 177, 452, 841, 878, Z1935, Z1970.
punctata [sic], Keratella stipitata f. - 758.
punctata, Anuraeopsis - 295, 312, 624, 765, 772, 841, Z1947, Z1950.
punctata, Callidina - 860, 877, Z1911.
punctata, Lecane - 128, 154, 156, 452, 668, 721, 792, 841, 878, Z1934, Z1939, Z1947.
punctata, Lecane (Lecane) - 294.
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punctata, Lepadella - 33, 452, 841, 878, Z1939.
punctata, Macrotrachela - 32, 37, 162, 173, 304, 321, 329, 477, 520, 668, 779, 780, 841, 860, 878, Z1947, Z1951, Z1966.
punctata, Mniobia - 173, 177, 183, Z1963, Z1970.
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punctata, Anuraeopsis fissa - 80, 452, Z1965.
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punctatus, Brachionus - 7, 37, 329, 382, 452, 668, 877, Z1896.
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pusilla, Distyla - 878.
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pusilla, Habrotrocha - 37, 40, 68, 162, 168, 173, 174, 176, 177, 181, 304, 307, 321, 322, 329, 330, 520, 668, 680, 698, 717, 821, 825, 841, 878, 898, Z1947, Z1950, Z1954, Z1970.
pusilla, Lecane - 76, 331, 335, 452, 693, 841, 878, 915, Z1914.
pusilla, Lecane (Lecane) - Z1975, Z1978.
pusilla, Mastigocerca - 329, 383, 877, 878, Z1898, Z1903.
pusilla, Rattulus - 130.
pusilla, Trichocera [sic] - 143, Z1981.
pusilla, Trichocerca - 5, 15, 37, 60, 68, 87, 88, 89, 100, 128, 129, 130, 139, 153, 154, 156, 168, 174, 200, 213, 227, 295, 303, 305, 306, 315, 317, 329, 331, 350, 404, 405, 406, 415, 416, 423, 433, 451, 452, 497, 499, 502, 508, 516, 517, 538, 543, 553, 562, 582, 583, 584, 587, 591, 601, 619, 624, 636, 653, 665, 668, 672, 727, 738, 763, 767, 770, 772, 782, 803, 827, 828, 841, 877, 878, 879, 913, 915, 916, 917, 918, Z1950, Z1953, Z1956, Z1969, Z1972, Z1975, Z1991.
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pusilla, Trichocerca (Trichocerca) - 166, 185, 186, 836.
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pusilla, Habrotrocha pusilla - 37, 173, 176, 177, 304, 841, Z1970.
pusilla, Lecane satyrus - 772.
pusillus, Rattulus - 37, 105, 268, 329, 383, 452, 477, 574, 636, 861, 863, 868, 877, 878.
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pustulata, Keratella cochlearis f. - 361, 511, 592, 601, 837.
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pustulata, Keratella cochlearis hispida f. - 37, 452.
pustulata, Anuraea cochlearis var. hispida f. - 8, 20, 105.
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pustulata, Anuraea stipitata f. - 919.
pustulatus, Brachionus - 7, 15, 359, 452, 877.
pustulatus, Brachionus bakeri - 877.
pustulatus, Brachionus capsuliflorus - 877.
pustulatus, Brachionus capsuliflorus var. - Z1937.
pustulatus, Brachionus quadridentatus - 877.
pustulatus, Brachionus quadridentatus var. - 772, 841.
pustulosa, Lecane - 550, 841, 878, Z1939, Z1986, Z1991.
pustulosa, Keratella cochlearis var. hispida f. - 772.
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pygmaea, Hudsonella - 37, 44, 329, 452, 668, 860, 877, 878.
pygmaea, Lecane - 37, 341, 421, 452, 549, 668, 792, 877, 878.
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pygmaea, Lepadella - 33, 452, 841, 877, 878.
pygmaea, Metopidia - 105, 329, 332, 359, 452, 878, Z1887.
pygmaea, Monostyla - 37, 52, 128, 295, 329, 335, 499, 538, 546, 581, 583, 588, 666, 668, 698, 772, 803, 821, 822, 841, 877, 878, 911, 913, 915, Z1897, Z1901, Z1956.
pygmaea, Notommata - 333, 538, 551, 553, 841, 878, Z1922.
pygmaea, Xenolepadella - 37, 452.
pygmaeus, Gastropus - 668, 878.

- pygmaeus, Notops* - 37, 44, 329, 358, 381, 382, 452, 668, 841, 860, 878, 919, Z1892, Z1893.
pygocera, Diurella - 546, 877, 878, Z1932, Z1934.
pygocera, Trichocerca - 452, 702, 841, 877.
pygocerca [sic], Trichocerca - 767, 772, 878.
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pyriformis, Dapidia - 127, 249, 255, 528, 537, 583, 694, 877.
pyriformis, Euchlanis - 37, 78, 128, 139, 185, 295, 329, 330, 332, 359, 382, 414, 422, 452, 486, 528, 536, 537, 570, 580, 582, 583, 585, 587, 649, 652, 654, 698, 841, 877, 878, Z1966.
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pyriformis, Lecane - 37, 76, 301, 305, 306, 402, 427, 428, 452, 553, 642, 668, 698, 701, 712, 792, 828, 841, 878.
pyriformis, Lecane (Monostyla) - 40, 154, 156, 185, 246, Z1974, Z1975, Z1978, Z1979.
pyriformis, Lepadella - 550, 841, 878, Z1939.
pyriformis, Monostyla - 37, 268, 329, 331, 335, 419, 581, 582, 583, 586, 615, 616, 668, 693, 696, 697, 772, 779, 780, 787, 788, 790, 793, 799, 822, 877, 878, 915, Z1905, Z1931, Z1946.
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pyriformis, Keratella quadrata var. - 8, 772, 841, Z1943.
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quadrangularis, Trichotria - 528, 596, 624, 772, 841, 893, Z1969.
quadrspinata, Notholca - 6, 129, 878, Z1936.
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quadrata, Brachionus - 594.
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quadrata, Keaatella [sic] - 764.
quadrata, Kellicottia - Z1969.
quadrata, Keratella - 1, 2, 3, 4, 5, 8, 9, 10, 14, 15, 18, 19, 20, 21, 22, 26, 37, 41, 51, 56, 66, 68, 69, 70, 71, 78, 81, 96, 100, 104, 107, 115, 116, 117, 122, 123, 124, 125, 127, 129, 130, 135, 136, 139, 141, 146, 148, 150, 154, 155, 156, 157, 166, 168, 169, 170, 174, 177, 182, 183, 185, 199, 203, 205, 209, 213, 220, 227, 231, 232, 237, 243, 244, 247, 249, 250, 251, 252, 253, 255, 256, 257, 260, 266, 269, 271, 272, 273, 278, 279, 293, 295, 297, 303, 305, 306, 312, 313, 314, 315, 316, 317, 318, 319, 325, 329, 330, 331, 340, 348, 349, 350, 351, 352, 353, 355, 356, 361, 367, 388, 389, 390, 399, 400, 402, 403, 407, 408, 409, 410, 414, 415, 416, 423, 425, 430, 436, 437, 438, 440, 450, 451, 452, 456, 467, 469, 475, 478, 486, 494, 497, 499, 500, 501, 502, 503, 505, 507, 508, 509, 510, 511, 513, 515, 517, 518, 520, 523, 524, 525, 526, 527, 528, 529, 530, 536, 538, 549, 555, 556, 557, 561, 562, 566, 567, 568, 570, 572, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 590, 591, 592, 594, 596, 598, 600, 601, 602, 603, 604, 605, 607, 612, 615, 619, 620, 621, 628, 630, 631, 633, 635, 636, 637, 638, 639, 640, 641, 642, 644, 645, 646, 647, 648, 649, 652, 654, 655, 659, 661, 663, 668, 669, 670, 671, 672, 673, 676, 677, 680, 683, 685, 695, 698, 700, 704, 712, 714, 719, 720, 721, 724, 734, 737, 738, 739, 740, 741, 744, 745, 748, 750, 755, 756, 758, 764, 768, 772, 778, 799, 803, 808, 812, 836, 837, 841, 859, 868, 870, 877, 878, 887, 891, 894, 895, 898, 908, 915, 916, 918, Z1931, Z1933, Z1935, Z1940, Z1943, Z1946, Z1947, Z1950, Z1951, Z1954, Z1958, Z1961, Z1962, Z1963, Z1965, Z1966, Z1969, Z1970, Z1971, Z1972, Z1973, Z1975, Z1976, Z1977, Z1978, Z1979, Z1980, Z1981, Z1982, Z1983, Z1984, Z1985, Z1986, Z1990, Z1991.
quadrata, Keratella (Anuraea) - 269, 699, 841.
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quadrata, Philodina - 173, 841, Z1947.
quadrata, Anuraea (Keratella) aculeata - 52.
quadrata, Keratella cochlearis - 177.
quadrata, Brachionus leydigii var. - 515.
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quadratus, Brachionus leydigii var. - 388, 668, 672, 841, Z1969.
quadratus, Brachionus leydigii - 37, 452, Z1985.
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quadrangularis [sic], Trichotria - 772.
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quadrifarinata, Metopidia - 34, 332, 573, 596, 666, 668, 877, 878, Z1898, Z1901, Z1916.
quadrifarinata, Lepadella quadrifarinata - 37, 66, 452.
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quadrifarifera, Macrochaetus - Z1981.
quadrifarifera, Macrotrachela - 32, 37, 68, 139, 162, 166, 172, 173, 176, 177, 179, 181, 183, 205, 300, 302, 321, 323, 329, 330, 362, 408, 410, 420, 426, 427, 480, 553, 581, 582, 583, 584, 652, 654, 668, 680, 698, 701, 713, 717, 718, 722, 780, 820, 821, 823, 825, 841, 877, 878, 891, 893, Z1947, Z1948, Z1950, Z1954, Z1960, Z1963, Z1966, Z1969, Z1970, Z1979, Z1984, Z1990, Z1991.
quadrifarifera, Macrotrachela quadrifarifera - 37, 40, 68, 173, 176, 179, 181, 183, 323, Z1966.
quadrifarifere [sic], Macrotrachela - 177.
quadrifariferoid [sic], Macrotrachela quadrifariferoid - 39, 40, 173.
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quadrifariferoides, Macrotrachela quadrifariferoides - 176, 181, 183, 323, Z1966, Z1970.

- quadricorniferoides*, *Macrotrachela quadricornifera* f. - 841.
- quadricorniferoides*, *Macrotrachela quadricornifera* var. - 300, 302, 668.
- quadricornis*, *Arthracanthus* [sic] - Z1871.
- quadricornis*, *Brachionus* - 15, 37, 329, 425, 452, 528, 577, 668, 877, 899, 903.
- quadricornis*, *Macrotrachela* - 477.
- quadricornis*, *Noteus* - 7, 52, 105, 107, 128, 129, 295, 359, 381, 382, 422, 511, 513, 556, 574, 659, 668, 791, 841, 860, 862, 863, 868, 877, 878, 879, 899, 900, Z1905, Z1913, Z1926.
- quadricornis*, *Noteus* (*Platyias*) - 52.
- quadricornis*, *Platyias* [sic] - 659.
- quadricornis*, *Platyias* [sic] - 1, 155, 325, 496, 498, 499, 517, 524, 528, 668, 916, 918.
- quadricornis*, *Platyias* - 4, 5, 6, 7, 26, 37, 58, 68, 72, 76, 78, 100, 122, 127, 139, 141, 166, 168, 174, 185, 186, 199, 205, 246, 250, 255, 257, 260, 295, 306, 312, 315, 317, 319, 329, 330, 331, 348, 350, 388, 404, 405, 406, 407, 408, 410, 415, 425, 426, 430, 440, 451, 452, 469, 478, 486, 500, 505, 508, 509, 518, 519, 536, 553, 562, 572, 580, 582, 583, 585, 587, 594, 601, 603, 607, 619, 629, 642, 645, 646, 672, 673, 675, 690, 696, 712, 718, 727, 746, 769, 772, 779, 780, 803, 841, 877, 878, 898, 899, 900, 903, 915, Z1942, Z1943, Z1956, Z1965, Z1966, Z1969, Z1970, Z1974, Z1976, Z1978, Z1981, Z1990.
- quadricornis*, *Platyias quadricornis* - 37, 294, 295, 440, 452, 899, Z1966, Z1970.
- quadricorniferoides* [sic], *Macrotrachela* - 32.
- quadricurvata*, *Lepadella* - Z1984.
- quadridens*, *Callidina* - 173, 329, 666, 680, 698, 841, 877, Z1899.
- quadridens*, *Habrotrocha gracilis* - 173.
- quadridens*, *Habrotrocha gracilis* var. - 668, 717, 841, Z1954.
- quadridenta* [sic], *Anuraea* - 20.
- quadridentata* [sic], *Lecane* - 87.
- quadridentata*, *Anuraea* - 8, 15, 37, 329, 359, 452, 668, 765, 877, 919.
- quadridentata*, *Brachionus* - 125, 134, 174, 205, 328, 500, 603.
- quadridentata*, *Keratella* - 841.
- quadridentata*, *Keratella* (*Anuraea*) - 841.
- quadridentata*, *Lecane* - 37, 78, 125, 139, 199, 227, 295, 303, 306, 312, 389, 400, 402, 415, 425, 426, 452, 467, 500, 501, 502, 503, 505, 506, 509, 518, 553, 562, 570, 580, 620, 645, 653, 668, 712, 792, 827, 828, 841, 877, 878, Z1968, Z1969, Z1972.
- quadridentata*, *Lecane* (*Monostyla*) - 15, 154, 156, 185, 246, 294, 746, Z1970, Z1975, Z1978.
- quadridentata*, *Lepadella* - 876.
- quadridentata*, *Monostyla* - 5, 6, 37, 105, 107, 122, 127, 142, 205, 232, 268, 274, 315, 319, 325, 329, 330, 331, 335, 337, 348, 359, 381, 382, 407, 410, 422, 486, 489, 495, 498, 499, 511, 520, 536, 572, 577, 586, 588, 607, 612, 627, 696, 772, 779, 780, 787, 803, 860, 862, 868, 875, 877, 878, 913, 915, 919, Z1905, Z1938, Z1965.
- quadridentata*, *Squamella* [sic] - 37.
- quadridentata*, *Squamella* - 332, 359, 452, 878.
- quadridentata*, *Anuraea aculeata* var. - 919.
- quadridentata*, *Brachionus quadridentata* - 88.
- quadridentata* [sic], *Monostyla* - 779.
- quadridentatus*, *Brachionus* - 6, 7, 9, 15, 26, 37, 52, 76, 78, 100, 101, 104, 112, 122, 130, 136, 139, 153, 154, 155, 156, 172, 174, 177, 183, 185, 186, 199, 201, 245, 247, 249, 250, 251, 254, 255, 256, 260, 270, 274, 275, 294, 295, 297, 303, 305, 306, 312, 325, 329, 348, 350, 361, 362, 366, 367, 373, 374, 375, 376, 377, 378, 379, 388, 389, 400, 402, 404, 405, 406, 408, 409, 410, 416, 425, 429, 430, 437, 450, 451, 452, 467, 492, 502, 503, 505, 507, 508, 509, 517, 524, 526, 527, 528, 529, 553, 562, 567, 569, 570, 572, 574, 577, 582, 583, 591, 594, 601, 612, 615, 619, 620, 624, 628, 636, 637, 640, 642, 644, 645, 646, 647, 648, 651, 652, 653, 654, 668, 669, 672, 673, 676, 677, 680, 681, 682, 685, 693, 696, 698, 707, 712, 714, 715, 721, 738, 764, 769, 770, 772, 782, 783, 799, 818, 836, 841, 877, 898, 899, 900, 902, 915, Z1894, Z1942, Z1943, Z1945, Z1956, Z1964, Z1966, Z1967, Z1969, Z1970, Z1972, Z1976, Z1978, Z1979, Z1980, Z1981, Z1982, Z1983, Z1984, Z1985, Z1987, Z1991.
- quadridentatus*, *Keratella* - 9, 663.
- quadridentatus*, *Lecane* - 642.
- quadridentatus*, *Monostyla* - 919.
- quadridentatus*, *Platyias* - 203.
- quadridentatus*, *Brachionus capsuliflorus* [sic] - 37.
- quadridentatus*, *Brachionus capsuliflorus* - 877.
- quadridentatus*, *Brachionus quadridentatus* - 37, 88, 89, 154, 451, 452, 467, 746, 827, 841.
- quadridentatus*, *Brachionus quadridentatus* f. - 361, 591.
- quadridentatus* [sic], *Brachionus* - 306.
- quadriloba*, *Melicerta* - 668, 878.
- quadriloba*, *Tubicolaria* - 37, 329, 452, 668, 878.
- quadrilobata*, *Collotheca* - 329, 841, 877.
- quadrilobata*, *Floscularia* - 521, 878, Z1892.
- quadrilobata*, *Tubicolaria* - 452, 841, 878.
- quadrilobus*, *Anthos* - 329, 860, 877, 878.
- quadrinodosa*, *Collotheca* - Z1961.
- quadrioculata*, *Rotaria* - 37, 68, 173, 668, 783, 841, Z1954, Z1956.
- quadrioculatus*, *Rotifer* - 25, 37, 329, Z1902.
- quadriremis*, *Arthracanthus* [sic] - 37, 329, 452, 668.
- quadriremis*, *Arthrocanthus* - 15, 37, 877.
- quadrispina*, *Notholca* - 108.
- quadrispinata*, *Notholca* - 547, 550, 841, Z1939.
- quadristriatus*, *Brachionus* - 7, 329, 877, Z1894.
- quadrata* [sic], *Keratella* - 917.
- quartaria*, *Brachionus calyciflorus* - 668.
- quartaria*, *Brachionus dimidiatus* - 663.
- quartaria*, *Brachionus dimidiatus* f. - 858.
- quartaria*, *Brachionus dimidiatus* var. - 306, 663, 668, Z1960.
- quartaria*, *Brachionus pala* var. - 7, 663, 668, 841, Z1932.
- quartarius*, *Brachionus calyciflorus* - 663, 877.
- quartarius*, *Brachionus dimidiatus* f. - 626.
- quartarius*, *Brachionus pala* - 877.
- quadridentatus* [sic], *Brachionus* - 654.
- quennerstedti*, *Monostyla* - 15, 64, 329, 528, 668, 841, 878, Z1892.
- quindecimtuberculata*, *Macrotrachela bilfingeri* f. - 37, 841.
- quinquecostata*, *Lepadella* - 1, 2, 6, 33, 34, 37, 68, 72, 128, 295, 303, 305, 329, 330, 332, 341, 428, 452, 498, 509, 538, 549, 553, 654, 668, 793, 841, 877, 878, Z1935, Z1946, Z1950, Z1957, Z1969, Z1987.
- quinquecostata*, *Metopidia* - 34, 105, 295, 877, 878, Z1912.
- quinquedens*, *Habrotrocha* - 37, 171, 173, 181, 713, 841, Z1947.
- quinquedens*, *Habrotrocha quinquedens* - 173.
- quinelobatus*, *Copeus* - 37, 329, 382, 452, 668, 841, 877, Z1896.
- quinelobatus*, *Notommata* - 44.
- quinelobatus*, *Notommata* (*Copeus*) - 44.
- quinetuberculata*, *Minobia* [sic] - Z1938.
- quinetuberculata*, *Mniobia* - 37, 173, 668, 841.
- quinetuberculata*, *Macrotrachela bilfingeri* f. - 32, 668, 841.
- racemosa*, *Lacinularia* - 841.
- racemovata*, *Lacinularia* - 329, 337, 878, 900, Z1893.
- racenesi* [sic], *Anuraeopsis* - Z1986.
- racenisi*, *Anuraeopsis* - 80, 452, Z1965.

- raja*, *Lepadella* - 33, 37, 452, 668, 841, 877, 878, 892.
raja, *Lepadella lata* var. - Z1991.
ramata [sic], *Polyarthra* - 28.
ramata [sic], *Polyarthra platyptera* var. - Z1896.
ramosissimus, *Brachionus* - 877.
ramphigera, *Diaschiza* - 359, 668.
rapax, *Encentrum* - 37, 166, 168, 172, 174, 177, 452, 771, 772, 774, 825, 841, Z1949.
rapax, *Notommata* - 329, 841, 878.
rapax, *Encentrum putorius* - 177, Z1970.
rapida, *Philodina* - 37, 162, 173, 176, 179, 181, 431, 668, 717, 841, 878, Z1916, Z1970.
raptor, *Distemna* - 37, 44, 329, 337, 359, 452, 457, 477, 668, 841, 877, 919, Z1886.
rara, *Habrotrocha* - 37, 161, 162, 173, 181, 841, Z1950, Z1970.
rasmae, *Collotheca* - 452, 841, Z1951.
rattulus, *Acanthodactylus* - 329, 452, 668, 877.
rattulus, *Diurella* - 15, 37, 64, 329, 344, 359, 383, 452, 668, 841, 860, 878.
rattus, *Acanthodactylus* - 877.
rattus, *Brachionus* - 37, 329, 452, 572, 668, 680, 683, 877.
rattus, *Mastigocerca* - 64, 142, 359, 382, 422, 668, 680, 860, 877, 878.
rattus, *Monocerca* - 64, 359, 860, 878, 919.
rattus, *Rattulus* - 105, 268, 383, 422, 520, 596, 680, 698, 794, 860, 863, 877, 878, 919.
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- sinuata*, *Monostyla* - 779, 780, 878, Z1938, Z1990.
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- socialis*, *Limnias* - 37, 44, 329, 359, 382, 452, 841, 878, Z1874.
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- socialis*, *Rotaria* - 37, 68, 168, 173, 174, 183, 185, 252, 255, 256, 263, 408, 410, 582, 583, 584, 668, 820, 841, 876, 877, 878.
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- solidus*, *Lepadella* - 37, 51, 331, 452, 668, 878.
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- solstitialis* [sic], *Trochorphaera* [sic] - Z1936.
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spinifera, Wolga - 5, 69, 205, 332, 452, 536, 668, 841, 844, 877, 878, 897, 898, Z1933, Z1954, Z1957, Z1962, Z1975, Z1982, Z1984.
spinifera, Elosa worallii - 452.
spinifera, Elosa worralli - 878.
spinifera, Elosa worralli var. - Z1932.
spinifera, Elosa worrallii - 877.
spinifera, Elosa worrallii var. - 875.
spinigera, Distyla - 382.
spinigera, Mastigocerca - 382, 383, 878, Z1897.
spinigera, Mitilina [sic] - 388.
spinigera, Mytilina - 2, 88, 105, 329, 388, 389, 499, 568, 668, 737, 820, 868, 877, 878, Z1969.
spinigera, Notholca - 919.
spinigera, Salpina - 37, 142, 344, 359, 452, 511, 520, 574, 668, 860, 861, 863, 877, 878, Z1905.
spinigera, Mytilina mucronata - 35, 37, 68, 199, 251, 305, 329, 348, 440, 451, 452, 486, 520, 582, 583, 877, 878, 885, 898, Z1976, Z1980.
spinigera, Mytilina mucronata var. - 509, 562, 668, 672, 678, Z1986.
spinosa, Anuraea - 6, 37, 329, 452, 668, 841, 860, 877.
spinosa, Callidina - 520, 877, Z1892.
spinosa, Dissotrocha - 68, 74, 173, 329, 713, 841, 877, Z1910.
spinosa, Macrotrachela - 174.
spinosa, Megalocephala [sic] - Z1893.
spinosa, Megalotrocha - 860, 862, 878, 900, Z1905.
spinosa, Philodina - 713, 878.
spinosa, Sinantherina - 29, 72, 76, 329, 331, 452, 782, 783, 827, 841, 852, 878, Z1938, Z1963, Z1979, Z1982, Z1985, Z1987.
spinosa, Callidina brycei var. - 173, 841, 860.
spinosa, Brachionus calyciflorus [sic] f. - Z1969.
spinosa, Brachionus calyciflorus [sic] dorcas f. - 528.
spinosa, Brachionus calyciflorus dorcas f. - 183, 186, 305, 409, 452, 733, 738, 879.
spinosa, Brachionus calyciflorus f. - 400, 566.
spinosa, Brachionus calyciflorus var. dorcas f. - 278, 303, 306, 400, 402, 500, 505, 668, 675, 841.
spinosa, Brachionus calyciflorus var. dorcus [sic] f. - 772.
spinosa, Brachionus dorcas - 668, 879.
spinosa, Brachionus pala - 452, 668.
spinosa, Brachionus pala var. dorcas f. - 105, 268.
spinosum, Encentrum - 177, 413, 415, 452, Z1963.
spinosus, Brachionus - 47, 877.
spinosus, Epiphanes - 877.
spinosus, Notops - 877.
spinosus, Proales - 37, 329, 452, 841, 878.
spinosus, Proales (Dorystoma) - 668.
spinosus, Epiphanes brachionus - 37, 227, 306, 452, 877, 878, Z1983, Z1984.
spinosus, Notops brachionus - 268, 329, 528, 877, 878.
spinosus, Epiphanes brachionus var. - 198, 528, 841.
spinosus, Notops brachionus var. - 422, 430, 666.
spinosus, Brachionus calyciflorus [sic] var. - Z1969.
spinosus, Brachionus calyciflorus - 1, 37, 199, 220, 404, 405, 406, 430, 452, 467, 496, 497, 499, 629, 877.
spinosus, Brachionus calyciflorus dorcas f. - 915.
spinosus, Brachionus calyciflorus f. - 361.
spinosus, Brachionus calyciflorus var. dorcas f. - 122, 902.
spinosus, Brachionus calyciflorus var. dorcus [sic] f. - 315.
spinosus, Brachionus dorcas - 15, 37, 329, 452, 877.
spinosus, Brachionus dorcas var. - 7, 382, Z1891,

- Z1969.
- spinus*, *Brachionus pala* - 37, 268, 877.
- spinus*, *Brachionus pala* f. - 47.
- spinus*, *Epiphanes senta* var. - 227.
- spinulifera*, *Lecane* - 552, 841, 878.
- spinulosus*, *Polychaetus* - 329, 359, 841, 878, 897, Z1868.
- splendidus*, *Brachionus quadridentatus* - 172, Z1964.
- spongicola*, *Ptygura* - 67, 452, 668, 841, Z1950.
- spongioderma*, *Rotaria* - 826.
- spongioderma*, *Rotaria rotatoria* - 37, 878.
- spongioderma*, *Rotaria rotatoria* var. - 173, 668, 717, 826, 841, Z1959.
- squamipes*, *Proalinopsis* - 452, 549, 553, 772, 841, 878, Z1935.
- squamula* [sic], *Notholca* - 669.
- squamula* [sic], *Vaginarina* - 15, 329, 878.
- squamosa*, *Philodina* - 173, 321, 329, 841, 878, Z1906.
- squamula*, *Anourella* - 37, 452, 668, 877.
- squamula*, *Anuraea* - 8, 20, 359, 452, 668, 877, 919.
- squamula*, *Brachionus* - 15, 329, 635, 636, 639, 668, 877.
- squamula*, *Keratella* - 877.
- squamula*, *Nathalca* [sic] - Z1967.
- squamula*, *Notholca* [sic] - 182.
- squamula*, *Notholca* - 2, 3, 15, 19, 20, 21, 37, 68, 69, 74, 78, 81, 108, 123, 125, 129, 130, 153, 154, 155, 156, 172, 177, 183, 185, 224, 254, 255, 256, 260, 295, 296, 305, 325, 350, 361, 400, 401, 402, 403, 407, 408, 409, 410, 414, 415, 416, 430, 436, 451, 452, 497, 499, 504, 517, 518, 567, 570, 577, 582, 583, 584, 585, 587, 590, 591, 592, 596, 599, 601, 619, 635, 636, 637, 638, 640, 642, 644, 646, 647, 649, 651, 652, 654, 668, 672, 706, 718, 719, 721, 737, 738, 740, 741, 799, 802, 804, 805, 819, 822, 824, 836, 837, 841, 853, 889, 916, 917, 918, Z1947, Z1949, Z1958, Z1968, Z1969, Z1970, Z1972, Z1980, Z1985.
- squamula*, *Vaginarina* - 37, 452, 668.
- squamula*, *Anuraea aculeata* - 877.
- squamula*, *Keratella quadrata* - 877, 878.
- squamula*, *Notholca squamula* - 451, 452.
- squamula*, *Notholca squamula* var. - 108, 841.
- squamulus*, *Brachionus* - 636.
- staphylinus*, *Cochleare* - 329, 359, 475, 668, 768, 772, 841, 877, Z1886.
- stappersi*, *Testudinella* - 295, 841, Z1950.
- staurus*, *Proales* - 540.
- staurus*, *Proalinopsis* - 334, 452, 538, 551, 553, 772, 841, 878, Z1927.
- stechlinensis*, *Encentrum* - 413, 415, 452, Z1963.
- steiner* [sic], *Adineta* - 324.
- steineri*, *Adineta* - 39, 40, 173, 176, 668, 779, 780, 841, 894, Z1960, Z1969, Z1970.
- stellina*, *Cephalodella* - Z1937.
- stenochlaena*, *Habrotrocha* - 173, 841, Z1947.
- stenoptera*, *Polyarthra platyptera* - 878.
- stenoptera*, *Polyarthra trigla* - 878.
- stenosoma*, *Habrotrocha* - 37, 165, 173, 420, 841, Z1949, Z1956.
- stenostephana*, *Habrotrocha* - 173, 176, 717, Z1954, Z1970.
- stenroosi*, *Cephalodella* - 78, 88, 89, 153, 156, 182, 183, 185, 452, 718, 841, 877, Z1937, Z1969, Z1978.
- stenroosi*, *Lecane* - 37, 75, 166, 182, 199, 306, 425, 452, 469, 500, 518, 562, 571, 668, 712, 792, 841, 844, 877, 878, Z1962, Z1966, Z1969.
- stenroosi*, *Lecane (Monostyla)* - 185, 836, Z1954, Z1974, Z1975, Z1982.
- stenroosi*, *Monostyla* - 5, 6, 15, 37, 100, 128, 129, 329, 335, 406, 407, 410, 486, 513, 536, 582, 583, 585, 587, 693, 772, 787, 803, 877, 878, 915, Z1932, Z1934, Z1940, Z1945, Z1986.
- stenroosi*, *Pterodina* - 15, 37, 329, 452, 528, 668, 841, 878, Z1909.
- stenroosi*, *Testudinella* - 841.
- stenroosi*, *Lecane (Monostyla) stenroosi* - Z1982.
- stentorea*, *Furcularia* - 15, 37, 329, 452, 668, 878.
- stephanion*, *Oechistes* [sic] - Z1890.
- stephanion*, *Oecistes* - 878.
- stephanion*, *Ptygura* - 202, 329, 841, 878.
- stephanochaeta*, *Collotheca* - 841, 877, Z1936, Z1941, Z1948, Z1949.
- stephensae*, *Lecane* - 841, 878.
- stephensae*, *Monostyla* - 878.
- sterea*, *Cephalodella* - 6, 37, 68, 88, 89, 139, 156, 166, 172, 177, 183, 185, 219, 222, 243, 300, 302, 305, 334, 402, 403, 407, 410, 414, 415, 426, 446, 451, 452, 538, 570, 572, 581, 582, 583, 668, 718, 824, 841, 877, 894, Z1937, Z1938, Z1949, Z1969, Z1976, Z1990.
- sterea*, *Diaschiza* - 230, 329, 330, 422, 574, 860, 866, 877, Z1903.
- sterea*, *Furcularia* - 15, 359, 668, 877, 878, Z1887.
- sterea*, *Cephalodella sterea* - 37, 452.
- steurosi* [sic], *Monostyla* - Z1908.
- stichaea*, *Lecane* - 6, 37, 40, 68, 78, 82, 128, 330, 335, 341, 425, 426, 427, 452, 469, 487, 538, 546, 549, 553, 596, 619, 668, 701, 712, 772, 783, 841, 877, 878, 885, 900, Z1913, Z1935, Z1945, Z1947, Z1962, Z1969, Z1970, Z1986.
- stichaea*, *Lecane stichaea* - 40, 452.
- stichaeoides*, *Lecane* - 37, 128, 452, 668, 841, 878, Z1938, Z1983.
- stipata*, *Keratella* - 290, Z1954.
- stipitata*, *Anourella* - 877.
- stipitata*, *Anuraea* - 8, 20, 37, 105, 359, 382, 668, 841, 877, 919, Z1947.
- stipitata*, *Anurea* [sic] - 8.
- stipitata*, *Keratella* - 8, 11, 20, 37, 123, 124, 125, 129, 130, 166, 205, 232, 278, 295, 312, 329, 330, 331, 361, 400, 416, 452, 473, 479, 528, 553, 576, 577, 578, 582, 590, 596, 619, 632, 636, 654, 668, 727, 728, 730, 738, 748, 756, 758, 764, 765, 841, 877, 878, Z1943, Z1947, Z1950.
- stipitata*, *Anuraea aculeata* - 877.
- stipitata*, *Anuraea cochlearis* - 329, 877.
- stipitata*, *Keratella cochlearis* - 841.
- stipitata*, *Anuraea cochlearis* var. - 8, 20, 561, 919.
- stipitata*, *Keratella stipitata* - 11.
- stipitata*, *Keratella stipitata* f. - 636.
- stipitata*, *Keratella stipitata* var. - 841.
- stitista*, *Notommata* - 549, 553, 841, 878, Z1937.
- stokesi*, *Distyla* - 878.
- stokesi*, *Lecane* - 714, 715, 841, 878, Z1969.
- stokesii*, *Cathypna* - 877.
- stokesii*, *Distyla* - 381, 382.
- stokesii*, *Lecane* - 6, 329, 330, 331, 335, 452, 538, 553.
- stokesii*, *Lecane (Lecane)* - Z1974.
- stoppersi*, *Testudinella* - Z1947.
- storkani*, *Mniobia* - 37, 173, 664, 668, 841.
- strandii*, *Lecane* - 841, Z1946.
- strandii*, *Lecane* - 452.
- strangulata*, *Habrotrocha* - 173, 329, 841, 878, Z1911.
- strepta*, *Cephalodella* - 334, 538, 541, 553, 692, 698, 841, 877, Z1927.
- striata*, *Anourella* - 877.
- striata*, *Anuraea* - 37, 142, 359, 452, 668, 841, 860, 877.
- striata*, *Distyla* - 329, 359, 878, Z1887.
- striata*, *Eosphora* - 37, 329, 452, 668, 878, Z1893.
- striata*, *Eothinia* - 841.
- striata*, *Lecane* - 841.
- striata*, *Nathalca* [sic] - Z1967.
- striata*, *Notholca* - 5, 6, 8, 20, 21, 37, 41, 44, 64, 100, 105, 108, 122, 127, 128, 129, 130, 139, 141, 145, 155, 156, 166, 168, 172, 174, 224, 243, 247, 249,

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- striata*, *Notholca* (*Anuraea*) - 919.
striata, *Notholca* (*Brachionus*) - 919.
striata, *Philodina* - 37, 173, 658, 668, 841, 878, Z1937.
striata, *Pterodina* - 878, Z1913.
striata, *Testudinella* - 680, 698, 841, 878.
striata, *Notholca striata* - 37, 452, 596, 652, 668, 794, 841, 853, 878, Z1931.
striata, *Notholca striata* var. - 129, 841, Z1922.
striatum, *Encentrum* - 16, 452, 668, 669, 732, 841, Z1957.
striatus, *Brachionus* - 37, 329, 452, 572, 636, 639, 668, 695, 877.
strigosa, *Cephalodella* - 334, 402, 452, 538, 581, 841, 877, Z1927.
strigosa, *Euglypha* - 2.
strigosus, *Dicranophorus* - 68, 336, 452, 841, 877, Z1928.
striolata, *Lacinularia* - 329, 574, 666, 841, 852, 878.
striolata, *Lacinularia reticulata* - 852.
strobila, *Notommata* - 878.
stroma, *Dapidia* - 329, 359, 537, 877, Z1887.
stuhmani, *Noteus* - 668, 878.
stuhmanni, *Noteus* - 7, 37, 329, 452, 528, 666, 746, 841, 899, Z1897.
stuhmanni, *Noteus quadricornis* var. - 52.
stuhmanni, *Platyias quadricornis* var. - 58.
stultus, *Dicranophorus* - 336, 841, 877, Z1928.
stygis, *Oecistes* - 105, 359, 878, Z1886.
stygis, *Ptygura* - 37, 202, 250, 329, 431, 452, 841, 878.
stygius, *Apodoides* - 329, 359, 477, 877, Z1879.
stylata, *Bryceella* [sic] - 668.
stylata, *Bryceella* - 37, 68, 139, 162, 163, 177, 251, 300, 302, 304, 307, 425, 426, 427, 452, 581, 701, 712, 717, 718, 781, 821, 825, 841, 877, 885, Z1969.
stylata, *Dirurella* [sic] - 572.
stylata, *Diurella* - 1, 5, 6, 44, 64, 100, 105, 123, 124, 129, 130, 200, 251, 268, 295, 315, 317, 319, 329, 330, 331, 344, 359, 363, 383, 452, 456, 477, 478, 488, 494, 511, 513, 538, 546, 567, 572, 577, 583, 668, 698, 724, 767, 842, 860, 863, 877, 878, 910, Z1905, Z1937, Z1946, Z1950, Z1969.
stylata, *Duirella* [sic] - 269.
stylata, *Mastigocerca* - 359, 877, 878.
stylata, *Monocerca* - 359, 383, 452, 583, 668, 767, 878.
stylata, *Squatinella* - 329, 520, 549, 668, 878.
stylata, *Synchaeta* - 5, 6, 37, 41, 44, 59, 68, 88, 100, 105, 129, 130, 139, 145, 146, 152, 168, 174, 185, 199, 200, 205, 266, 268, 303, 305, 306, 315, 316, 317, 319, 320, 325, 329, 330, 361, 381, 382, 405, 406, 407, 410, 451, 452, 467, 510, 511, 518, 524, 528, 530, 536, 538, 546, 549, 552, 553, 567, 570, 574, 579, 582, 583, 584, 591, 592, 601, 619, 652, 654, 659, 667, 668, 669, 719, 721, 756, 769, 772, 805, 806, 812, 841, 845, 860, 863, 873, 877, 878, 915, 917, 919, Z1892, Z1901, Z1902, Z1903, Z1909, Z1934, Z1939, Z1969, Z1970, Z1977, Z1982.
stylata, *Trichocerca* - 6, 9, 37, 52, 107, 129, 130, 156, 200, 245, 255, 295, 303, 317, 329, 361, 402, 408, 410, 437, 452, 456, 499, 543, 562, 567, 568, 572, 583, 591, 619, 668, 672, 683, 698, 727, 763, 767, 772, 827, 841, 877, 878, 913, 915, 916, 917, 918, Z1934, Z1940, Z1950, Z1969, Z1975, Z1987.
stylata, *Trichocerca* (*Diurella*) - 400, 915, Z1938.
stylata, *Trichocerca* (*Rattulus*) - 52.
stylata, *Tricocerca* [sic] - 456.
stylatus, *Coelopus* - 37, 668, 860, 877.
stylatus, *Rattulus* - 37, 105, 130, 268, 295, 329, 383, 574, 668, 813, 861, 863, 877, 878, 919.
stylatus, *Rattulus* (*Mastigocerca*) - 919.
stylatus, *Stephanops* - 37, 105, 329, 359, 452, 511, 520, 573, 668, 841, 860, 878, Z1886.
stylifer, *Dasydytes* [!] - Z1903.
stylifer, *Gasteropus* [sic] - Z1893.
stylifer, *Gastropodus* [sic] - Z1894.
stylifer, *Gastropus* - 5, 6, 14, 37, 41, 44, 49, 68, 73, 74, 75, 88, 89, 105, 128, 129, 130, 168, 174, 177, 185, 205, 227, 237, 248, 249, 250, 251, 253, 266, 269, 271, 295, 329, 330, 350, 361, 362, 381, 382, 407, 410, 415, 416, 423, 427, 430, 451, 452, 469, 477, 478, 488, 494, 511, 538, 546, 552, 564, 565, 567, 570, 572, 574, 577, 580, 582, 583, 584, 590, 591, 592, 594, 600, 601, 617, 619, 628, 667, 668, 701, 739, 762, 763, 772, 798, 799, 805, 808, 841, 860, 861, 862, 863, 870, 877, 878, 894, 917, 919, Z1894, Z1905, Z1945, Z1950, Z1956, Z1960, Z1969, Z1970, Z1991.
stylifer, *Gastroschiza* - Z1893.
stylifer, *Rattulus* - 863.
stypitata [sic], *Keratella* - 758.
styrax, *Lecane* - 452, 683, 698, 841, Z1950, Z1978.
styrax, *Lecane* (*Monostyla*) - Z1986.
styrax, *Monostyla* - 143, 335, 538, 687, 692, 693, 696, 697, 878, Z1927, Z1965.
styrax, *Lecane bulla* - 549, 878.
styrax, *Monostyla bulla* - 452, 878.
styrax, *Lecane bulla* f. - 553.
styrax, *Lecane bulla* var. - 698, 841.
styrax, *Monostyla bulla* var. - 546.
styrax, *Lecane styrax* - 452.
styrus, *Lecane* - 319.
subdiscoidea, *Testudinella* - Z1983.
submagna, *Lecane* - 306, 642.
submagna, *Lecane luna* var. - Z1991.
subquadrata, *Dinocharis* - 37, 897.
subquadratus, *Dinocharis* - 668, 841, 877, 897, Z1905.
subquadratus, *Macrochaetus* - 6, 37, 82, 128, 129, 168, 174, 185, 205, 295, 329, 330, 415, 416, 425, 431, 452, 486, 488, 511, 553, 554, 570, 586, 588, 668, 712, 769, 772, 841, 860, 878, 896, 897, 905, 915, Z1961, Z1962, Z1965, Z1969, Z1975.
subquadratus, *Macrochaetus* [sic] - 502.
subquadratus, *Polychaetus* - 105, 295, 359, 381, 382, 860, 878.
subquadratus, *Macrochaetus subquadratus* - 82.
subquadtatus [sic], *Macrochaetus* - 538.
subsecunda, *Cephalodella* - 82, 553, Z1942.
subterranea, *Wierzejskiella* - 452, 841, Z1949.
subtilis, *Colurella* - 452, 841.
subtilis, *Habrotrocha* - 173, 176, Z1969, Z1970.
subtilis, *Lecane* - 37, 128, 300, 302, 304, 307, 335, 425, 452, 469, 553, 581, 583, 668, 712, 772, 787, 791, 792, 793, 821, 841, 877, 878, 915, Z1927, Z1931.
subtilis, *Liliferotrocha* - 306, 308, Z1971.
subtilis, *Proalides* - 308, 430, 452, 668, 770, 783, 841, Z1949, Z1985.
subtilis, *Proalides* (*Liliferotrocha*) - 430.
subulata, *Lecane* - 68, 71, 341, 421, 425, 427, 452, 549, 553, 668, 701, 712, 792, 841, 877, 878, 917, Z1969, Z1981.
subulata, *Monostyla* - 37, 128, 335, 551, 581, 583, 658, 668, 787, 789, 791, 793, 821, 877, 878, Z1927, Z1931, Z1956.
subulata, *Lecane subulata* - Z1981.
subversa, *Euchlanis* - 37, 230, 329, 452, 668, 841, 878, Z1896.
succolata, *Furcularia* - 668, 878.

- succolata*, *Vorticella* [!] - 64, 329, 668, 878.
sudzukii, *Paradicranophorus* - 175, 182, Z1969.
suilla, *Diglena* - 329, 336, 337, 359, 457, 877, 919, Z1887.
sulcata, *Cathypna* - 37, 64, 105, 295, 359, 668, 841, 877, Z1886.
sulcata, *Colurella* - 6, 68, 128, 329, 330, 401, 415, 452, 538, 549, 553, 787, 827, 841, 877, 905, Z1937, Z1938, Z1966, Z1975.
sulcata, *Diurella* - 105, 329, 330, 383, 422, 538, 668, 877, 878, Z1949.
sulcata, *Lecane* - 37, 295, 329, 452, 668, 841, 878.
sulcata, *Metopidia* - 666, 878, Z1898, Z1901.
sulcata, *Notholca* - 329.
sulcata, *Notommata* - 329, 359, 841, 878.
sulcata, *Phomphloyx* [sic] - 591.
sulcata, *Pleunetra* [sic] - Z1969.
sulcata, *Pleuretra* - 32, 37, 40, 171, 173, 668, 841, Z1950.
sulcata, *Pompholix* [sic] - 580.
sulcata, *Pompholyx* - 2, 11, 14, 37, 68, 81, 89, 105, 129, 130, 136, 139, 141, 185, 186, 203, 205, 206, 227, 230, 244, 248, 249, 250, 253, 255, 271, 295, 315, 317, 319, 359, 361, 400, 402, 405, 406, 407, 410, 423, 425, 437, 440, 451, 452, 467, 469, 477, 486, 511, 515, 516, 517, 518, 567, 568, 572, 574, 577, 582, 583, 590, 591, 594, 601, 607, 612, 619, 624, 636, 668, 669, 672, 686, 698, 712, 724, 727, 737, 738, 756, 757, 760, 764, 770, 772, 778, 800, 824, 841, 860, 861, 862, 863, 868, 870, 877, 878, 879, 906, 915, 916, 917, 918, 919, 920, Z1885, Z1905, Z1938, Z1950, Z1969, Z1970, Z1978, Z1979, Z1982.
sulcata, *Pompholyxa* [sic] - 319.
sulcata, *Rattulus* - 668.
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- textrix, Habrotracha [sic] pusilla* var. - Z1966.
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thailandis, Ptygura elsteri f. - Z1976.
thalassia, Notholca - 15, 37, 129, 329, 337, 359, 457, 668, 878, 919, Z1886.
thaleria, Lecane - 306, 452, 553, 642, 645, 663, 664, 668, 721, 841, 878.
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thallasia [sic], Notholca - 841.
thecata, Rotatoria - Z1875.
theodora, Cephalodella - 412, 413, 415, 452, Z1962.
theodora, Notommata - 64, 329, 359, 668, 878, Z1887.
theodora, Proales - 37, 68, 89, 166, 172, 177, 183, 185, 251, 255, 261, 305, 414, 452, 480, 584, 588, 596, 668, 669, 718, 840, 841, 876, 877, 878, Z1938, Z1954, Z1962.
therina, Eosphora - 333, 452, 841, 878, 900, Z1922.
thermalis, Habrotracha - 37, 173, 495, 668, 841.
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thetis, Lecane furcata var. - 827, 828.
thienemanni, Erignatha - 841, 878, Z1930.
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thienemanni, Lecane - 841, 878, Z1966.
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thopica, Notommata - 334, 452, 538, 549, 550, 553, 841, 878.
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thysanus, Dicranophorus - 336, 452, 546, 549, 550, 551, 552, 553, 603, 841, 877, Z1928, Z1939.
ticinensis, Keratella - 37, 129, 130, 155, 205, 293, 295, 341, 400, 402, 406, 408, 410, 425, 426, 427, 430, 451, 452, 469, 498, 500, 501, 502, 582, 583, 585, 587, 591, 619, 621, 668, 670, 673, 701, 712, 841, Z1947, Z1962, Z1969, Z1988.
ticinensis, Anuraea aculeata - 37, 452, 583, 877.
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ticinensis, Keratella quadrata - 583, 878.
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tigris, Acanthodactylus - 15, 44, 329, 452, 668, 877, Z1890.
tigris, Diurella [sic] - 572.
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tigris, Notommata - 64, 359, 668, 860, 878.
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tigris, Scaridium - 668, 860, 878.
tigris, Trichocerca - 37, 68, 82, 87, 89, 107, 125, 128, 129, 139, 183, 229, 251, 292, 295, 304, 305, 307, 341, 350, 406, 407, 410, 414, 415, 425, 426, 433, 451, 452, 469, 480, 501, 505, 524, 527, 549, 552, 553, 569, 572, 582, 583, 585, 587, 596, 619, 652, 654, 668, 684, 698, 702, 712, 772, 841, 877, 878, 917, Z1951, Z1962, Z1969, Z1970.
tigris, Trichocerca (Diurella) - 6, 172, 185, 293, 400, 402, 824, 915.
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tihanyica, Macrotrachela - 37, 173, 668, Z1948.
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timida, Macrotrachela - 37, 162, 171, 173, 176, 183, 841, 878, Z1916, Z1970.
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tinca, Cephalodella - 37, 88, 166, 452, 841, 877, Z1937, Z1949.
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tithasa, Notommata - 177, 334, 452, 538, 553, 770, 841, 878, Z1927.
tobyhannaensis, Eocentrum - 452, 551, 553, 771, 774, 841, Z1940.
togata, Brachionus - 877.
togata, Furcularia - 878.
togata, Vorticella [!] - 329, 878.
togatus, Brachionus - 877.
togatus, Rattulus [sic] - 878.
tokioeensis, Rhinoglena - Z1975.
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torquatus, Otostephanus - 32, 37, 668, 717, 825, 841, 878.
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tortuosa, Diurella - 452, 546, 668, 878, Z1936.
tortuosa, Trichocerca - 37, 549, 551, 553, 698, 841.
tortuosa, Trichocerca (Diurella) - 6, 692, Z1938.
torulosa, Lepadella - 583.
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torulosa, Notommata - 44, 46, 105, 330, 331, 359, 381, 382, 422, 572, 666, 668, 680, 698, 860, 878, 919, Z1905, Z1923, Z1969.
torulosa, Notommata (Lindia) - 919.
torvitoides, Dicranophorus - 452, 841, 877, Z1931.
torvitus, Dicranophorus - 336, 772, 841, 877, Z1928.
totatoria [sic], Rotaria - 177.
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trachea, Brachionus - Z1940.
trachea, Brachionus havanaensis var. - 7, Z1942.

- tradigrada* [sic], *Rotaria* - 841.
trahea, *Brachionus* - 7, 472, 841, 877, Z1913, Z1933, Z1966.
trahea, *Brachionus havanaensis* - 246, 877.
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tranquilla, *Philodina* - 37, 173, 321, 841, Z1949.
transcaucasicus, *Apus* [sic] *cancriformis* - Z1976.
tredecimtuberculata, *Macrotrachela bilfingeri* f. - 32, 37, 841.
tremula, *Furcularia* - 878.
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tremuloida, *Synchaeta* - 619, 621, Z1966.
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triacantha, *Ploesoma* - 863.
triacanthum, *Gastroschiza* - 44.
triacanthum, *Ploesoma* - 37, 44, 68, 105, 128, 130, 185, 205, 329, 410, 451, 452, 469, 538, 543, 549, 553, 771, 772, 805, 863, 877, 878, 906, 911, 915, Z1953, Z1981.
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triangularis, *Pleuretra* - 173, 329, 841, 878.
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triangularis, *Notommata pachyura* f. - 553.
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triangulatus, *Copeus* - 329, 330, 841, 877, Z1906.
triangulum, *Lophocharis* - 329, 332, 878.
triarthroides, *Notholca* - 108, 129, 329, 451, 452, 592, 595, 668, 841, 853, 878, Z1903.
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tricantha, *Euchlanis dilatata* f. - Z1991.
tricanthum, *Ploesoma* - 407, 668, Z1894.
tricanthum, *Synchaeta* - 760.
tricanthus, *Bipalpus* - 37.
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tridens, *Brachionus* - 7, 205, 329, 457, 841, 877, 919, Z1893.
tridens, *Callidina* - 105, 422, 668, 841, 860, 877.
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tridens, *Macrotrachela* - 359, 668, 841, 878.
tridens, *Rotaria* - 37, 166, 172, 173, 182, 183, 185, 427, 583, 588, 596, 668, 701, 718, 783, 841, 878, Z1954.
tridens, *Rotifer* - 520, 860, 878, Z1915.
tridens, *Habrotrocha tridens* - 37, 173, 176, 179, Z1970.
tridenta [sic], *Squatinella* - 712.
tridentata, *Habrotrocha* - 165, 173, 668, 841, Z1947.
tridentata, *Philodina* - 37, 173, 658, 668, 841, 878, Z1935, Z1936.
tridentata, *Pleurotrocha* - 44, 477.
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tridentata, *Testudinella* - 292, 295, 429, 452, 545, 803, 841, 878, Z1931, Z1962, Z1966, Z1978, Z1981.
tridentata, *Squatinella mutica* - 37, 452, 596, 668, 877, 878.
tridentata, *Squatinella mutica* f. - 827.
tridentatus, *Brachionus* - 877.
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tridentatus, *Brachionus leydigi* - 305, 430, 877.
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tridentatus, *Brachionus leydigii* - 37, 182, 183, 452, 877, Z1985.
tridentatus, *Brachionus leydigii* var. - 315, 400.
tridentatus, *Brachionus quadratus* - 15, 329, 452, 668, 868, 877.
tridentatus, *Brachionus quadratus* var. - 7, 105, 497, 499.
tridorsicornis, *Ptygura* - Z1957.
trifidlobata, *Collotheca* - 37, 329, 426, 452, 841, 877, Z1961.
trifidlobata, *Floscularia* - 521, 878, Z1895.
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trigla, *Polyarthra* [sic] - 269.
trigla, *Polyarthra trigla* f. - 565.
triglandularis, *Sinantharina* - 29, Z1963.
trigla [sic], *Polyarthra* - 318.
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trigona, *Diplax* - 105, 359, 382, 668, 877.
trigona, *Diplois* - 44, 329, 452, 457, 668, 841, 877, Z1895.
trigona, *Metadiaschiza* - 37, 69, 403, 452, 654, 668, 841, 878, Z1937.
trigona, *Mytilina* - 5, 6, 37, 139, 166, 255, 329, 330, 331, 400, 402, 407, 408, 410, 452, 518, 668, 678, 686, 687, 698, 714, 715, 718, 772, 841, 877, 878, 905, 915, Z1954, Z1978, Z1983.
triguetra [sic], *Euchlanis* - Z1965.
trihamata, *Floscularia* - 44.
trihamata, *Furcularia* - 15, 37, 44, 329, 382, 452, 666, 668, 841, 878, Z1898, Z1901.
triloba, *Collotheca* - 37.
triloba, *Lecane* - 97, 772, 907, 915, Z1952.

- triloba*, *Phompholyx* [sic] - 591.
triloba, *Pompholyx* - 591, 601, 841, Z1957.
trilobata, *Collotheca* - 68, 139, 185, 329, 426, 452, 538, 553, 668, 722, 841, 851, 877, 883, Z1970, Z1981.
trilobata, *Floscularia* - 139, 359, 382, 521, 522, 668, 860, 877, 878.
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trilobata, *Testudinella patina* f. - 402, 425, 624, 712, 746, 827.
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tripartitus, *Brachionus* - 668.
tripartitus, *Brachionus leydigi* var. *tridentatus* f. - 668, 673, 841.
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triptera, *Lophocharis* - 5.
triptera, *Metopidia* - 34, 44, 64, 105, 359, 381, 382, 520, 680, 698, 860, 861, 863, 877, 878, 900, 919, Z1930.
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tripteris, *Lepadella cristata* - 452, 668, 877, 878.
tripteris, *Metopidia cristata* - 37.
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tripus, *Callidina* - 877, Z1907.
tripus, *Habrotrocha* - 37, 167, 173, 321, 322, 329, 419, 668, 717, 841, 878, Z1945, Z1979.
tripus, *Hebrotrocha* [sic] - 301.
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triqueta [sic], *Euchlanis* - 863.
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triquetra, *Dapidia* - 885.
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triquetra, *Tripleuchlanis* - 690.
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trisecata, *Rotaria* - 37, 68, 76, 139, 173, 230, 250, 256, 300, 301, 302, 306, 329, 404, 406, 407, 410, 520, 582, 583, 668, 717, 841, 877, 878.
triseccatus, *Rotifer* - 37, 105, 230, 329, 359, 381, 382, 477, 520, 668, 860, 878, Z1888, Z1906.
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trituberculata, *Macrotrachela bilfingeri* f. - 37, 421, 480, 668, 841.
tropica, *Keratella* - 37, 66, 70, 78, 81, 136, 155, 186, 278, 294, 295, 297, 303, 305, 306, 312, 361, 430, 452, 560, 561, 572, 592, 619, 621, 645, 648, 653, 664, 668, 669, 772, 777, 799, 803, 841, 870, 917, Z1955, Z1956, Z1961, Z1966, Z1969, Z1972, Z1974, Z1977, Z1978, Z1979, Z1980, Z1984, Z1986, Z1987, Z1990.
tropica, *Notommata* - Z1927.
tropica, *Anuraea aculeata* - 452, 877.
tropica, *Anuraea aculeata valga* f. - 52, 295.
tropica, *Anuraea aculeata* var. - 561, 668.
tropica, *Keratella quadrata* - 452, 764, 772, 778, 878.
tropica, *Keratellaeopsis quadrata* - 772.
tropica, *Keratella quadrata* f. - 645.
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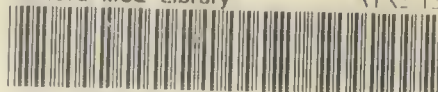
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