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Anostraca and Conchostraca taxa described by E. DADAY together with a catalogue of pertinent material in the Hungarian Natural History Museum

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ABSTRACT. The catalogue contains a) a numbered chronological list of papers in which DADAY dealt with taxa that he described, together with an inventory of all of DADAY's taxa in each paper; b) a numbered alphabetical list of the taxa DADAY described, keyed to the particular papers of the former list, together with reference from the literature indicating the present status of each taxon; and c) a list of all of DADAY's Anostraca, Notostraca and Conchostraca material (503 tubes) deposited in the Hungarian Natural History Museum, including 71 taxa described by DADAY.

E. DADAY (1855-1920), during his scientific activity of about 40 years, tackled the systematics and taxonomy of nearly all groups of microscopic aquatic animals. A considerable part of his activity was devoted to the Crustacea, for he described some four hundred taxa of this group. A catalogue of the Cladocera taxa and collection of DADAY has already been published (FORRO and FREY, 1982), this paper is aimed at publishing the Anostraca and Conchostraca taxa and collection of his.

While working on Anostraca and Conchostraca DADAY revised these groups and in his monographs he established new systems of both of them. His systems were later criticized by several authors (i.e.: Anostraca: LINDER, 1941; Conchostraca: BARNARD, 1929, GAUTHIER, 1933 a.o.). LINDER (1941) gave a taxonomic revision of Anostraca but he did not study the material in Budapest. The taxonomy of Conchostraca has, however, not undergone any alterations as there was nobody to set about a revision of this complicated group, nowadays DADAY's system is still in use. In this paper we present a catalogue of the anostracan and conchostracan taxa DADAY described and whatever specimens from his original material are extant and available for study. Although he did not publish any paper on Notostraca there is also a small collection of it, consisting of some specimens which were designated as new species by DADAY. We hope this catalogue will provide an incentive as well as a tool for specialists in various groups to undertake a study of their group.

The catalogue is divided into three parts: 1) a numbered chronological list of papers in which DADAY described new taxa or referred to those he had described earlier, together with an inventory of all of DADAY's taxa in each paper, 2) a numbered alphabetical list by families, genera, and species of the taxa DADAY described, keyed to the particular papers in which they are described or mentioned, together with a reference from the literature indicating the present status of each taxon, and 3) a list of all of DADAY's Anostraca, Notostraca and Conchostraca deposited in the Hungarian Natural History Museum.

Table 1 is a numbered chronological list of DADAY's papers in which he described new phyllopod taxa or else referred to those he had described previously. An inventory of such taxa is given for each paper. Paper 1/2 are equivalent versions in Hungarian and in German.

Paper 3 contains equivalent Hungarian and Latin text. Paper 4, in Latin, is a list of species and localities. Paper 5 contains equivalent Hungarian and German versions side by side in adjacent columns. Paper 13 is a greatly abbreviated version of Papers 9 and 10. Paper 14 and 19 are equivalent versions the Hungarian one which appeared first, therefore it will have priority in any critical decisions. Papers 15 and 17 also are equivalent versions, in this case also the Hungarian one is the primary one. In Paper 21 DADAY published all his new conchostracan taxa in Hungarian, but it contains only identification keys without descriptions and illustrations. These taxa were fully described and figured in Papers 23, 25, 26, 27 and 28, between 1914-27.

This is by no means a complete list of DADAY's papers on Phyllopoda but only those that include taxa he described himself. Taxa for which specimens from the original samples are represented in the collection are indicated by asterisks.

Note: Daday published his papers in various languages, and the author's name also was written in different fashions; Hungarian papers with DADAY Jenő or DEÉSI DADAY Jenő, German papers with E. von DADAY or Eugen von DADAY, and papers in French and Latin with the author name Eugéne DADAY de DEÉS. All of these names are those of DADAY, of one person. His taxa should be referred simply to DADAY.

Table 1. A chronological list of papers by Daday in which he dealt with taxa described by himself

1. 1887. A magyarországi Branchipus-fajok átnézete. (Kivonat). - Math. természettud. Ért., 6: 153-155.
   New taxa: Branchipus diaphanus Prevost var. Chyzeri n. var. - first mention of this taxon.

2. 1889. Übersicht der Branchipus-Arten Ungarns. (Auszug). - Math. naturw. Ber. aus Ungarn, 6: 103-104.
   New taxa: Branchipus diaphanus Prevost var. Chyzeri n. var. - also a mere mention of this taxon.

3. 1890. Conspectus specierum Branchipodorum faunae Hungaricae. - Math. természettud. Közl., 23: 265-301.
   New taxa: Branchipus diaphanus Prevost var. Chyzeri n. var. - Latin and Hungarian descriptions and illustrations.

4. 1900. Classis, Crustacea, in: Vol. III, Arthropoda, of Fauna Regni Hungariae, ed. by Josephus PASZLAVSZKY. - Reg. Soc. Scient. Nat. Hung., Budapest, p. 1-12.
   Taxa already described: Branchipus diaphanus Prevost var. Chyzeri Daday.

5. 1901. Mikroskopische Süsswasserthiere (Édesvizi mikroszkópi állatok). - Zoologische Ergebnisse der dritten asiatischen Forschungsreise des Grafen Eugen ZICHY, redigiert von Dr. G. HORVÁTH, Budapest-Leipzig, 2: 375-470.
   New taxa: Limnetis Zichyi n. sp.

6. 1902. Mikroskopische Süsswasserthiere aus Patagonien, gesammelt von Dr. Filippo SYLVESTRI im Jahre 1899 und 1900. - Természetr. Füz., 25: 201-310.
   New taxa: Branchinecta granulosa n. sp., Limnetis rotundirostris n. sp.

7. 1908. Diagnoses praecursoriae specierum aliquot novarum e familia Branchipodidae. - Annls. Sci. nat. Zool., 9. ser., 7: 137-150.
   New taxa: Branchinecta salina n. sp., Branchipus Blanchardi n. sp., Dendrocephalus n. gen., Dendrocephalus Geayi n. sp., Streptocephalus Bouvieri n. sp., Streptocephalus cirratus n. sp., Streptocephalus macrourus n. sp., Streptocephalus Rothschildi n. sp., Streptocephalus spinosus n. sp.

8. 1909. Novum genus et nova species crustaceorum e subordine Phyllopoda Anostraca. - Annls. Mus. natn. hung., 7: 173-174.
   New taxa: Polyartemiella Judayi n. gen., n. sp.

9. 1910. Monographie systématique des Phyllopodes Anostracés. - Annls. Sci. nat. Zool., 9. ser., 9: 91-489.

(Table 1, continued)

Taxa already described: Branchinecta granulosa Daday, Branchinectella salina (Daday), Branchinella Gissleri Daday, Branchipus Blanchardi Daday, Chirocephalus spinicaudatus Simon var. Chyzeri Daday, Dendrocephalus Daday, Dendrocephalus Geayi Daday, Polyartemiella Daday, Polyartemiella Iudayi Daday, Streptocephalus Bouvieri Daday, Streptocephalus cirratus Daday, Streptocephalus macrourus Daday, Streptocephalus Rothschildi Daday, Streptocephalus spinosus Daday.
New taxa: Artemiella n. gen., Artemiella Skorikowi n. sp., Artemiinae n. subfam., Branchinectella n. gen., Branchinectidae n. fam., Branchinectinae n. subfam., Branchinellinae n. subfam., Branchipodidae n. fam., Branchipodinae n. subfam., Branchipodopsis Wolfi n. sp., Chirocephalidae n. fam., Chirocephalinae n. subfam., Chirocephalellus n. subgen., Chirocephalopsis n. gen., Chirocephalopsis rostratus n. sp., Chirocephalus s. str. n. subgen., Chirocephalus altaicus n. sp., Chirocephalus spinicaudatus Simon var. typicus n. var., Chirocephalus turkestanicus n. sp., Eubranchinella n. gen., Eubranchipodinae n. subfam., Nematosurus n. subgen., Parartemiinae n. subfam., Pristicephalus n. gen., Pristicephalus priscus n. sp., Streptocephalellus n. subgen., Streptocephalidae n. fam., Streptocephalopsis n. subgen., Streptocephalus Purcelli G.O. Sars var. Sarsi n. var., Streptocephalus torvicornis (Waga) var. Braueri n. var., Streptocephalus torvicornis (Waga) var. Bucheti n. var., Streptocephalus Zeltneri n. sp., Tanymastix affinis n. sp., Tanymastix Perrieri n. sp.

10. 1910. Quelques Phyllopodes Anostracés nouveaux. Appendice a la monographie systématique des Phyllopodes Anostracés. - Annls. Sci.nat. Zool., 9. ser., 12: 241-264.
New taxa: Branchinecta Gaini n. sp., Branchinellites n. gen., Branchinellites Chudeaui n. sp., Chirocephalus stagnalis (Shaw) var. carinatus n. var., Chirocephalus stagnalis (Shaw) var. salinus n. var., Streptocephalus sudanicus n. sp.

11. 1910. Collections recueillies par M. le Baron M. de ROTHSCHILD dans l'Afrique Orientale (Abyssinie et Éthiopie). Entomostracés d'eau douce. - Bull. Mus. natn. Hist. nat., Paris, 16: 253-266.
Taxa already described: Streptocephalus Rothschildi Daday.

12. 1910. Sur un Phyllopode Anostracé nouveau recueilli par l'expédition antarctique du Pourquoi-Pas sous la direction de M. Jean CHARCOT. - C.r. hebd. Séanc. Acad. Sci., Paris, 151: 688-690.
Taxa already described: Artemiella Skorikowi Daday, Branchinecta granulosa Daday.
New taxa: Branchinecta Gaini n. sp.

13. 1911. Adatok a Phyllopoda Anostraca-alrend eddig ismert fajainak ismeretéhez. - Math. természettud. Ért., 29: 165-192. (Identification key to families, subfamilies, genera and species of Anostraca, together with descriptions and illustrations of a genus and 3 species, in Hungarian)
Taxa already described: Artemiella Daday, Artemiella Skorikowi Daday, Branchinecta Gaini Daday, Branchinecta granulosa Daday, Branchinectella Daday, Branchinectella salina (Daday), Branchinella Gissleri Daday, Branchinellites Daday, Branchinellites Chudeaui Daday, Branchipodidae Daday, Branchipodinae Daday, Branchipodopsis Wolfi Daday, Branchipus Blanchardi Daday, Chirocephalellus Daday, Chirocephalidae Daday, Chirocephalopsis Daday, Chirocephalopsis rostratus Daday, Chirocephalus s. str. Daday, Chirocephalus altaicus Daday, Chirocephalus stagnalis (Shaw) var. carinatus Daday, Chirocephalus stagnalis (Shaw) var. salinus Daday, Chirocephalus spinicaudatus Simon var. Chyzeri Daday, Chirocephalus turkestanicus Daday, Dendrocephalus Daday, Eubranchinella Daday, Parartemiinae Daday, Dendrocephalus Geayi Daday, Polyartemiella Daday, Polyartemiella Judayi Daday, Pristicephalus Daday, Pristicephalus priscus Daday, Streptocephalellus Daday, Streptocephalidae Daday, Streptocephalopsis Daday, Streptocephalus s. str. Daday, Streptocephalus Bouvieri Daday, Streptocephalus cirratus Daday, Streptocephalus macrourus Daday, Streptocephalus Purcelli Sars var. Sarsi Daday, Streptocephalus Rothschildi Daday, Streptocephalus spinosus Daday, Streptocephalus sudanicus Daday, Streptocephalus torvicornis (Waga) var. Braueri Daday, Streptocephalus torvicornis (Waga) var. Bucheti Daday, Streptocephalus Zeltneri Daday, Tanymastix affinis Daday, Tanymastix Perrieri Daday

(Table 1, continued)

New taxa: Artemiinae n. subfam., Branchinectidae n. fam., Branchinectinae n. subfam., Branchinellinae n. subfam., Branchipodidae n. fam., Chirocephalidae n. fam., Chirocephalinae n. subfam., Eubranchipodinae n. subfam., Polyartemiella n. gen., Streptocephalidae n. fam.

14. 1912. Néhány új, vagy kevéssé ismert Phyllopoda Anostraca. - Math. természettud. Ért., 30: 98-108.
Taxa already described: Streptocephalus Zeltneri Daday, Tanymastix Perrieri Daday.
New taxa: Branchipus laevicornis n. sp., Chirocephalus Skorikowi n. sp.

15. 1912. Két érdekes aberratio a Phyllopoda Conchostraca alrend körében. - Math. természettud. Ert., 30: 407-418.
Taxa already described: Lynceus brachyurus O.F.M. aberr. isorchynchus Daday, Lynceiopsis Perrieri Daday aberr. dextrosa Daday, Lynceiopsis Perrieri Daday, aberr. sinistrosa Daday.
New taxa: Lynceiopsis Perrieri n. gen. n. sp.

16. 1912. Le polymorphisme de males chez certains conchostracés. - C. r. hebd. Séanc. Acad. Sci., Paris, 154: 726-727.
New taxa: Lynceiopsis Perrieri n. gen. n. sp. with aberr. dextrosa n. aberr., aberr. sinistrosa n. aberr.

17. 1913. Deux aberrations intérressantes dans le sous-ordre Phyllopoda Conchostraca. - Annls. Sci. nat. Zool., 9. ser., 17: 195-206.
Taxa already described: Lynceus brachyurus O.F.M. aberr. isorchynchus Daday, Lynceiopsis Perrieri Daday aberr. dextrosa Daday, Lynceiopsis Perrieri Daday aberr. sinistrosa Daday.
New taxa: Lynceiopsis Perrieri n. gen. n. sp.

18. 1913. Phyllopoda. in: Voyage de Ch. ALLUAUD & R. JEANNEL en Afrique orientale (1911-1912). Résultats scientifiques. Crustacea, I: 1-9.
Taxa already described: Branchipodopsis Wolfi Daday.
New taxa: Lynceus Jeanneli n. sp.

19. 1913. Quelques Phyllopodes Anostracés nouveaux. Appendice a la monographie systématique des Phyllopodes Anostracés. - Annls. Sci. nat. Zool., 9. ser., 17: 207-218.
Taxa already described: Streptocephalus Zeltneri Daday, Tanymastix Perrieri Daday.
New taxa: Branchipus laevicornis n. sp., Chirocephalus Skorikowi n. sp.

20. 1913. Magyarország kagylós levéllábú rákjai. (Phyllopoda Conchostraca Hungariae). - Math. természettud. Közl., 32: 1-99.
New taxa: Caenestheriella n. gen., Caenestheriella variabilis n. sp., Caenestheriidae n. fam., Cyzicus Chyzeri n. sp., Cyzicus hungaricus n. sp., Cyzicus intermedius n. sp., Eocyzicus n. gen., Eoleptestheria n. gen., Leptestheria rotundirostris n. sp., Leptestheriella n. gen., Leptestheriidae n. fam.

21. 1913. Az eddig ismert kagylós levéllábú rákok áttekintése. - Math. természettud. Ért., 31: 559-601.
Taxa already described: The varieties listed below are only mentioned, without descriptions and figures Caenestheriella Ehrenbergi Daday var. dimorpha Daday, Caenestheriella Ehrenbergi Daday var. Michaelseni Daday, Cyzicus hierosolymitatus (Fischer) var. Rollei Daday, Leptestheria Vanhöffeni Daday var. variabilis Daday, Lynceiopsis Daday, Lynceiopsis Perrieri Daday, Lynceus brachyurus O.F.M. aberr. isorhynchus Daday, Lynceus brachyurus O.F.M. var. typicus Daday, Lynceus brachyurus O.F.M. var. Zichyi (Daday).
New taxa: Caenestheria n. gen., Caenestheria Bouvieri n. sp., Caenestheria consors n. sp., Caenestheria inopinata n. sp. Caenestheria Immsi n. sp., Caenestheria siberica n. sp., Caenestheria Skorikowi n. sp., Caenestheria syriaca n. sp., Caenestheriella n. gen., Caenestheriella Annandalei n. sp., Caenestheriella Bucheti n. sp., Caenestheriella echinata n. sp., Caenestheriella educta n. sp., Caenestheriella Ehrenbergi n. sp., Caenestheriella Joubini n. sp., Caenestheriella madagascarica n. sp., Caenestheriella paradoxa n. sp., Caenestheriella rubra n. sp., Caenestheriella variabilis n. sp., Caenestheriella vidua n. sp., Caenestheriidae n. fam., Cyzicus

(Table 1, continued)

New taxa (continued): aegyptiacus n. sp., Cyzicus algericus n. sp., Cyzicus Borceai n. sp., Cyzicus Chyzeri n. sp., Cyzicus dubiosus n. sp., Cyzicus fallax n. sp., Cyzicus hungaricus n. sp., Cyzicus intermedius n. sp., Cyzicus romanus n. sp., Cyzicus Seurati n. sp., Cyzicus sibericus n. sp., Cyzicus Simoni n. sp., Eocyzicus n. gen., Eocyzicus Bouvieri n. sp., Eocyzicus latirostris n. sp., Eocyzicus orientalis n. sp., Eocyzicus Perrieri n. sp., Eocyzicus Vanhöffeni n. sp., Eoleptestheria n. gen., Eoleptestheria chinensis n. sp., Eoleptestheria inopinata n. sp., Eulimnadia acutirostris n. sp., Eulimnadia aethiopica n. sp., Eulimnadia Alluaudi n. sp., Eulimnadia dubia n. sp., Eulimnadia Geayi n. sp., Eulimnadia minuta n. sp., Eulimnadia subtropica n. sp., Eulynceus n. gen., Gymnocyzicus n. subgen., Leptestheria aegyptiaca n. sp., Leptestheria Braueri n. sp., Leptestheria Cortieri n. sp., Leptestheria dives n. sp., Leptestheria heterochaeta n. sp., Leptestheria Pestai n. sp., Leptestheria rotundirostris n. sp., Leptestheria Vanhöffeni n. sp., Leptestheria venezuelica n. sp., Leptestheriella n. gen., Leptestheriella aethiopica n. sp., Leptestheriella Sarsi n. sp., Leptestheriella Thielei n. sp., Leptestheriidae n. fam., Limnadia Grobbeni n. sp., Lynceus str. n. subgen., Lynceus aequatorialis n. sp., Lynceus Bouvieri n. sp., Lynceus Dovei n. sp., Lynceus indicus n. sp., Lynceus Jeanneli n. sp., Lynceus mandsuricus n. sp., Lynceus rotundirostris n. sp., Lynceus tropicus n. sp., Trichocyzicus n. subgen.

22. 1914. Phyllopodes Anostracés. in: Deuxieme expédition antarctique francaise (1908-1910) commandée par le Dr. Jean CHARCOT.- Paris (Masson) 1914: 187-192.
Taxa already described: Branchinecta Gaini Daday.

23. 1914. Monographie systématique des Phyllopodes Conchostracés. I. - Annls. Sci. nat. Zool., 9. ser., 20: 39-330.
New taxa: Caenestheria n. gen., Caenestheria Bouvieri n. sp., Caenestheria consors n. sp., Caenestheria inopinata n. sp., Caenestheria Immsi n. sp., Caenestheria siberica n. sp., Caenestheria Skorikowi n. sp., Caenestheria syriaca n. sp., Caenestheriella n. gen., Caenestheriella Annandalei n. sp., Caenestheriella Bucheti n. sp., Caenestheriella echinata n. sp., Caenestheriella educta n. sp., Caenestheriella Ehrenbergii n. sp., Caenestheriella Ehrenbergii var. dimorpha n. var., Caenestheriella Ehrenbergii var. Michaelseni n. var., Caenestheriella Joubini n. sp., Caenestheriella madagascarica n. sp., Caenestheriella paradoxa n. sp., Caenestheriella rubra n. sp., Caenestheriella variabilis n. sp., Caenestheriella vidua n. sp., Caenestheriidae n. fam., Cyzicus aegyptiacus n. sp., Cyzicus algericus n. sp., Cyzicus Borceai n. sp., Cyzicus Chyzeri n. sp., Cyzicus dubiosus n. sp., Cyzicus fallax n. sp., Cyzicus hungaricus n. sp., Cyzicus intermedius n. sp., Cyzicus romanus n. sp., Cyzicus Seurati n. sp., Cyzicus sibericus n. sp., Cyzicus Simoni n. sp., Eocyzicus n. gen., Eocyzicus Bouvieri n. sp., Eocyzicus latirostris n. sp., Eocyzicus orientalis n. sp., Eocyzicus Perrieri n. sp., Eocyzicus Vanhöffeni n. sp., Eocyzicus Zugmayeri n. sp., Gymnocyzicus n. subgen., Trichocyzicus n. subgen.

24. 1922. Entomostracés d'eau douce. in: Voyage de M. le Baron M. de ROTSCHILD en Ethiopie. Résultats Sci. Anim. Artic. 1st Part, 3-17.
Taxa already described: Streptocephalus Rotschildi Daday.

25. 1923. Monographie systématique des Phyllopodes Conchostracés. Deuxieme partie. - Annls. Sci. nat. Zool., 10. ser., 6: 255-386.
New taxa: Eoleptestheria n. gen., Eoleptestheria chinensis n. sp., Eoleptestheria inopinata n. sp., Leptestheria aegyptiaca n. sp., Leptestheria Braueri n. sp., Leptestheria Cortieri n. sp., Leptestheria dives n. sp., Leptestheria heterochaeta n. sp., Leptestheria Pestai n. sp., Leptestheria rotundirostris n. sp., Leptestheria Vanhöffeni n. sp., Leptestheria Vanhöffeni var. variabilis n. var., Leptestheria venezuelica n. sp., Leptestheriella n. gen., Leptestheriella aethiopica n. sp., Leptestheriella Sarsi n. sp., Leptestheriella Thielei n. sp., Leptestheriidae n. fam.

26. 1925. Monographie systématique des Phyllopodes Conchostracés. Troisieme partie. - Annls. Sci. nat. Zool.. 10. ser., 8: 143-184.
New taxa: Limnadia Grobbeni n. sp.

(Table 1, continued)

27. 1926. Monographie systématique des Phyllopodes Conchostracés. Troisieme partie (Suite).- Annls. Sci. nat. Zool., 10. ser., 9: 1-81.
New taxa: Eulimnadia acutirostris n. sp., Eulimnadia aethiopica n. sp., Eulimnadia Alluaudi n. sp., Eulimnadia dubia n. sp., Eulimnadia minuta n. sp., Eulimnadia Geayi n. sp., Eulimnadia subtropica n. sp.

28. 1927. Monographie systématique des Phyllopodes Conchostracés. Troisieme partie (Fin).- Annls. Sci. nat. Zool., 10. ser., 10: 1-112.
Taxa already described: Lynceiopsis Daday, Lynceiopsis Perrieri Daday, Lynceus brachyurus O.F.M. var. isorchynchus Daday, Lynceus brachyurus O.F.M. var. Zichyi Daday, Lynceus rotundirostris Daday.
New taxa: Eulynceus n. subgen., Lynceus s. str. n. subgen., Lynceus aequatorialis n. sp., Lynceus Bouvieri n. sp., Lynceus brachyurus O.F.M. var. typicus n. var., Lynceus Dovei n. sp., Lynceus indicus n. sp., Lynceus Jeanneli n. sp., Lynceus mandsuricus n. sp., Lynceus tropicus n. sp.

Table 2 is an alphabetical listing by families, genera and species of the anostracan and conchostracan taxa Daday described. As the Anostraca and Conchostraca, of which new taxa Daday described, are two different groups, this list was made in two parts, and alphabetical listing was arranged within these groups.

At the right are detailed references to the papers listed in Table 1, the underlined numbers referring to the sequential numbers in this arrangement. Beneath the taxon as listed by DADAY is its name in current use, together with a literature reference in parentheses documenting any decisions that have since been made. Some of these assignments are still quite uncertain. Taxa for which no literature reference was found, were listed in their original form, and in some cases the authors' remark can be found below. In Nos 67-77 and No. 79 the phrase "fide STRASKRABA, 1965" was used to indicate that the change of the generic name was done after this author. STRASKRABA (1965) investigated Czechoslovakian material of Cyzicus tetracerus and Caenestheriella variabilis, based on this work he synonymized the latter species (no type material was studied).

Taxa designated by asterisks (*) have specimens from the original samples in the collection.

Table 2. Phyllopod taxa described by DADAY and their current use

ANOSTRACA

1. Artemiella n. gen. 1910 = Branchinecta Verrill, 1869 (LINDER, 1941)	9: 114, 140 13: 173
2. Artemiella Skorikowi 1910 = Branchinecta skorikowi (Daday, 1910) (LINDER, 1941)	9: 140-142, Fig. 8, a-h 12: 690 13: 174
3. Artemiinae n. subfam. 1910 = Artemiidae Grochowski, 1896 (LINDER, 1941)	9: 112, 113 13: 173
*4. Branchinecta Gaini 1910 = Branchinecta gaini Daday, 1910 (LINDER, 1941)	10: 242-247, Fig. 1, a-q 12: 688-689 13: 174, 184-187, Fig. 3 22: 187-192, Fig. 1, a-q
*5. Branchinecta granulosa 1902 = Branchinecta granulosa Daday, 1902 (LINDER, 1941)	6: 288-290, Tab. 13, Fig. 3-14 Tab. 14, Fig. 1, 2 9: 149, 167-169, Fig. 15, a-i 12: 689 13: 174

Table 2 (continued)

*6. Branchinecta salina 1908 = Branchinectella media (Schmankewitsch, 1873) (SMIRNOV, 1932, 1933)	7: 137-138, Fig. 1 9: 144-148, Fig. 9, a-o 13: 174 (Listed as Branchinectella in 9 and 13)
7. Branchinectella n. gen. 1910 = Branchinectella Daday, 1910 (BRTEK, 1966)	9: 143-144 13: 174
8. Branchinectidae n. fam. 1910 = Branchinectidae Daday, 1910 (LINDER, 1941)	9: 96, 111-113 13: 173, Fig. 2, b
9. Branchinectinae n. subfam. 1910 = Branchinectidae Daday, 1910 (LINDER, 1941)	9: 112, 142-143 13: 173
10. Branchinella Gissleri 1910 = Eubranchipus holmani (Ryder, 1880) (BRTEK, 1966)	9: 261, 270-271, Fig. 41 13: 179
11. Branchinellinae n. subfam. 1910 = Thamnocephalidae Simon, 1886 (LINDER, 1941)	9: 176, 255-256 13: 175
12. Branchinellites n. gen., 1910 = Branchinella Sayce, 1903 (LINDER, 1941)	10: 254-256 13: 176, 187-188
*13. Branchinellites Chudeaui 1910 = Branchinella chudeaui (Daday, 1910) (LINDER, 1941)	10: 255, 256-259, Fig. 4, a-l 13: 179, 188-190, Fig. 4
14. Branchipodidae n. fam. 1910 = Branchipodidae Daday, 1910 (LINDER, 1941; BRTEK, 1972)	9: 96, 287-288 13: 173, Fig. 2, d
15. Branchipodinae n. subfam. 1910 = Branchipodidae Daday, 1910 (LINDER, 1941)	9: 287, 292-293 13: 179
*16. Branchipodopsis Wolfi 1910 = Branchipodopsis wolfi Daday, 1910 (BARNARD, 1929)	9: 294, 304-308, Fig. 52, a-i 13: 180 18: 4-5
17. Branchipus Blanchardi 1908 = Branchipus blanchardi Daday, 1908 (ORGHIDAN, 1947; COTTARELLI, 1969)	7: 138-139, Fig. 2 9: 312, 317-320, Fig. 55, a-k 13: 180
*18. Branchipus diaphanus Prevost var. Chyzeri 1890 = Chirocephalus chyzeri (Daday, 1890) (BRTEK, 1966)	1: 154 2: 104 3: 285-288, Figs 5-19 4: 9 9: 201-204, Fig. 24, a-m 13: 184 (Listed as Chirocephalus spinicaudatus Simon var. Chyzeri in 9 and 13)
*19. Branchipus laevicornis 1912 = Branchipus laevicornis Daday, 1912 (BRTEK, 1967)	14: 104-107, Fig. 2, a-l 19: 214-217, Fig. 2, a-l

Table 2 (continued)

20. Chirocephalellus n. subgen. 1910 = Chirocephalus Prevost, 1803 (BRTEK, 1966)	9: 179, 180 13: 176
21. Chirocephalidae n. fam. 1910 = Chirocephalidae Daday, 1910 (LINDER, 1941; BRTEK, 1966)	9: 96, 175-176 13: 173, Fig. 2, c
22. Chirocephalinae n. subfam. 1910 = Chirocephalinae Daday, 1910 (BRTEK, 1966)	9: 176-178 13: 175
23. Chirocephalopsis n. gen. 1910 = Siphonophanes Simon, 1886 and Drepanosurus Simon, 1886 (BRTEK, 1966)	9: 177, 228-230 13: 176
*24. Chirocephalopsis rostratus 1910 = Drepanosurus rostratus (Daday, 1910) (BRTEK, 1966)	9: 235, 238-242, Fig. 32, a-i 13: 178
25. Chirocephalus s. str. n. subgen. 1910 = Chirocephalus Prevost, 1803 (BRTEK, 1966)	9: 179, 195 13: 176
*26. Chirocephalus altaicus 1910 = Chirocephalus bobrinskii (Alcock, 1898) (BRTEK, 1966)	9: 180, 191-195, Fig. 22, a-i 13: 177
*27. Chirocephalus Skorikowi 1912 = Chirocephalus skorikowi Daday, 1912 (BRTEK, 1966)	14: 99-103, Fig. 1, a-n 19: 209-213, Fig. 1, a-n
28. Chirocephalus spinicaudatus Simon var. typicus 1910 = Chirocephalus spinicaudatus Simon, 1886 (BRTEK, 1966)	9: 198-201, Fig. 23, a-n
*29. Chirocephalus stagnalis (Shaw) var. carinatus 1910 = Chirocephalus diaphanus carinatus (Daday, 1910) (BRTEK, 1966)	10: 250-254, Fig. 3, a-k 13: 184
*30. Chirocephalus stagnalis (Shaw) var. salinus 1910 = Chirocephalus salinus (Daday, 1910) (COTTARELLI & MURA, 1973)	10: 247-250, Fig. 2, a-c 13: 184
*31. Chirocephalus turkestanicus 1910 = Chirocephalus turkestanicus Daday, 1910 (BRTEK, 1966)	9: 180, 185-188, Fig. 20, a-g 13: 177
32. Dendrocephalus n. gen. 1908 = Dendrocephalus Daday, 1908 (LINDER, 1941)	7: 148 9: 256, 274-275 13: 176
*33. Dendrocephalus Geayi 1908 = Dendrocephalus geayi Daday, 1908 (LINDER, 1941)	7: 148-150, Fig. 8 9: 274, 275-280, Fig. 43, a-r, Fig. 44, a-g 13: 179
34. Eubranchinella n. gen. 1910 = Branchipodopsis Sars, 1898 (LINDER, 1941)	9: 256, 256-257 13: 176
35. Eubranchipodinae n. subfam. 1910 = Eubranchipodinae Daday, 1910 (BRTEK, 1966)	9: 176, 246-248 13: 175

Table 2 (continued)

36. Nematosurus n. subgen. 1910 = Nematosurus Daday, 1910 (BRTEK, 1966)	9: 229, 234
37. Parartemiinae n. subfam. 1910 = Branchipodidae Daday, 1910 (LINDER, 1941)	9: 287, 288 13: 179
38. Polyartemiella n. gen. 1909 = Polyartemiella Daday, 1909 (LINDER, 1941)	8: 173-174 9: 99, 104-105 13: 173
*39. Polyartemiella Judayi 1909 = Polyartemiella judayi Daday, 1909 (LINDER, 1941)	8: 173-174, Fig. 1 9: 105, 108-111, Fig. 3, a-l (spelled Iudayi) 13: 173
40. Pristicephalus n. gen. 1910 = Chirocephalus Prevost, 1803 (BRTEK, 1966)	9: 177, 213-214 13: 176
*41. Pristicephalus priscus 1910 = Chirocephalus priscus (Daday, 1910) (BRTEK, 1966)	9: 214, 224-228, Fig. 29, a-k 13: 177
42. Streptocephalellus n. subgen. 1910 = Streptocephalus Baird, 1852 (BRTEK, 1974)	9: 337, 340 13: 181
43. Streptocephalidae n. fam. 1910 = Streptocephalidae Daday, 1910 (LINDER, 1941; BRTEK, 1974)	9: 96, 335-336 13: 171, Fig. 2, e
44. Streptocephalopsis n. subgen. 1910 = Streptocephalus Baird, 1852 (BRTEK, 1974)	9: 338, 388 13: 181
45. Streptocephalus s. str. n. subgen. 1910 = Streptocephalus Baird, 1852 (BRTEK, 1974)	9: 337, 346 13: 181
46. Streptocephalus Bouvieri 1908 = Streptocephalus bouvieri Daday, 1908 (BRTEK, 1974)	7: 140-142, Fig. 3 9: 339, 399-403, Fig. 82, a-k 13: 183
*47. Streptocephalus cirratus 1908 = Streptocephalus cirratus Daday, 1908 (BRTEK, 1974)	7: 142-143, Fig. 4 9: 338, 358-361, Fig. 67, a-m 13: 182
48. Streptocephalus macrourus 1908 = Streptocephalus macrourus Daday, 1908 (BRTEK, 1974)	7: 143-144, Fig. 5 9: 339, 383-385, Fig. 76, a-i 13: 182
49. Streptocephalus Purcelli Sars var. Sarsi 1910 = Streptocephalus purcelli Sars, 1898 (BRTEK, 1974)	9: 342-343, Fig. 60, a-b 13: 184
*50. Streptocephalus Rotschildi 1908 = Streptocephalus rotschildi Daday, 1908 (BRTEK, 1974)	7: 144-146, Fig. 6 9: 339, 388-392, Fig. 78, a-i 11: 255-257 13: 183 24: 5
*51. Streptocephalus spinosus 1908 = Streptocephalus spinosus Daday, 1908 (BRTEK, 1974)	7: 146-148, Fig. 7 9: 338, 355-358, Fig. 66, a-l 13: 182

Table 2 (continued)

*52. Streptocephalus sudanicus 1908 = Streptocephalus sudanicus Daday, 1908 (BRTEK, 1974)	10: 261-264, Fig. 5, a-h 13: 183, 190-192, Fig. 5
53. Streptocephalus torvicornis (Waga) var. Braueri 1910 = Streptocephalus torvicornis braueri (Daday, 1910) (BRTEK, 1974)	9: 369-370, Fig. 71 13: 184
*54. Streptocephalus torvicornis (Waga) var. Bucheti 1910 = Streptocephalus bucheti (Daday, 1910) (BRTEK, 1974)	9: 367-369, Fig. 70, a-d 13: 184
55. Streptocephalus Zeltneri 1910 = Streptocephalus zeltneri Daday, 1910 (BRTEK, 1974)	9: 339, 396-399, Fig. 81, a-i 13: 183 14: 108 19: 218
*56. Tanymastix affinis 1910 = Tanymastix affinis Daday, 1910 (BRTEK, 1972)	9: 321, 326-330, Fig. 57, a-i 13: 181
*57. Tanymastix Perrieri 1910 = Tanymastigites perrieri (Daday, 1910) (BRTEK, 1972)	9: 321, 322-326, Fig. 56, a-k 13: 181 14: 104 19: 213-214

CONCHOSTRACA

58. Caenestheria n. gen. 1914 = Caenestheria Daday, 1914 (STRASKRABA, 1962; status uncertain)	21: 567 23: 53-57
59. Caenestheria Bouvieri 1914 = Caenestheria bouvieri Daday, 1914 (SMIRNOV, 1936)	21: 570 23: 100-104, Fig. 16, a-i Fig. 17, a-l
*60. Caenestheria consors 1914 = Caenestheria consors Daday, 1914 Remark: an inquiry into its specific distinctness is desirable	21: 569 23: 66-69, Fig. 5, a-p
*61. Caenestheria Immsi 1914 = Caenestheria immsi Daday, 1914	21: 569 23: 78-81, Fig. 8, a-m
*62. Caenestheria inopinata 1914 = Caenestheria inopinata Daday, 1914 Remark: an inquiry into its specific distinctness is desirable	21: 569 23: 69-73, Fig. 6, a-o
63. Caenestheria siberica 1914 = Caenestheria siberica Daday, 1914 Remark: an inquiry into its specific distinctness is desirable	21: 569 23: 59-62, Fig. 3, a-l
*64. Caenestheria Skorikowi 1914 = Caenestheria skorikowi Daday, 1914 (SMIRNOV, 1936)	21: 569 23: 82-86, Fig. 9, a-q
*65. Caenestheria syriaca 1914 = Caenestheria syriaca Daday, 1914 Remark: an inquiry into its specific distinctness is desirable	21: 569 23: 62-65, Fig. 4, a-q
66. Caenestheriella 1914 = Cyzicus Audouin, 1837 (STRASKRABA, 1962, 1965)	20: 15, 16-17 21: 567 23: 106-110
*67. Caenestheriella Annandalei 1914 = Bairdestheria similis (Baird, 1860) (TIWARI, 1966)	21: 573 23: 165-168, Fig. 34, a-p

Table 2 (continued)

67. Caenestheriella Annandalei (continued)
= Cyzicus similis (Baird, 1860)
(fide STRASKRABA, 1965)

*68. Caenestheriella Bucheti 1914 — 21: 572
= Cyzicus bucheti (Daday, 1914) — 23: 136-139, Fig. 25, a-n
(fide STRASKRABA, 1965)

69. Caenestheriella echinata 1914 — 21: 574
= Cyzicus echinatus (Daday, 1914) — 23: 183-187, Fig. 39, a-q
(fide STRASKRABA, 1965)

70. Caenestheriella educta 1914 — 21: 572
= Cyzicus eductus (Daday, 1914) — 23: 127-131, Fig. 23, a-o
(fide STRASKRABA, 1965)
Remark: an inquiry into its specific distinctness is desirable

*71. Caenestheriella Ehrenbergi 1914 — 21: 573
= Caenestheriella Ehrenbergi Daday, 1914 — 23: 152-155, Fig. 30, a-m
(BREHM, 1935)
= Cyzicus ehrenbergi (Daday, 1914)
(fide STRASKRABA, 1965)

72. Caenestheriella Ehrenbergi var. dimorpha 1914 — 21: 592
= Caenestheriella Ehrenbergi var. dimorpha Daday, 1914 — 23: 155-159, Fig. 31, a-p
(BREHM, 1935)
= Cyzicus ehrenbergi var. dimorpha (Daday, 1914)
(fide STRASKRABA, 1965)
Remark: an inquiry into its specific distinctness is desirable

73. Caenestheriella Ehrenbergi var. Michaelseni 1914 — 21: 592
= Cyzicus ehrenbergi var. michaelseni (Daday, 1914) — 23: 159-161, Fig. 32, a-i
Remark: an inquiry into its specific distinctness is desirable

*74. Caenestheriella Joubini 1914 — 21: 573
= Caenestheriella australis (Loven, 1845) — 23: 148-152, Fig. 29, a-r
(BARNARD, 1929)
= Cyzicus australis Loven, 1845
(fide STRASKRABA, 1965)

75. Caenestheriella madagascarica 1914 — 21: 573
= Cyzicus madagascaricus (Daday, 1914) — 23: 173-175, Fig. 36, a-i
(fide STRASKRABA, 1965)

*76. Caenestheriella paradoxa 1914 — 21: 571
= Caenestheria paradoxa (Daday, 1914) — 23: 110-112, Fig. 18, a-l
(MONOD, 1969b)

*77. Caenestheriella rubra 1914 — 21: 572
= Cyzicus ruber (Daday, 1914) — 23: 145-148, Fig. 28, a-i
(fide STRASKRABA, 1965)

*78. Caenestheriella variabilis 1914 — 20: 17-21, Fig. 2, a-z
= Cyzicus tetracerus (Krynicki, 1830) — 21: 572
(STRASKRABA, 1962, 1965) — 23: 141-145, Fig. 27, a-z

79. Caenestheriella vidua 1914 — 21: 571
= Caenestheriella australis (Loven, 1845) — 23: 122-124, Fig. 21, a-h
(BARNARD, 1929)
= Cyzicus australis Loven, 1845
(fide STRASKRABA, 1965)

80. Caenestheriidae 1914 — 20: 11, 12-15
= Cyzicidae Stebbing, 1910 — 21: 566, 567-568, Fig. 2, k
(BARNARD, 1929; BOTNARIUC, 1947; STRASKRABA, 1962, 1966) — 23: 49-53

Table 2 (continued)

*81. Cyzicus aegyptiacus 1914 = Cyzicus aegyptiacus Daday, 1914 Remark an inquiry into its specific distinctness is desirable	21: 578 23: 290-292, Fig. 65, a-i
*82. Cyzicus algericus 1914 = Cyzicus algericus Daday, 1914 Remark: an inquiry into its specific distinctness is desirable	21: 577 23: 261-265, Fig. 58, a-r
*83. Cyzicus Borceai 1914 = Cyzicus tetracerus (Krynicki, 1830) (STRASKRABA, 1965)	21: 576 23: 257-261, Fig. 57, a-p
*84. Cyzicus Chyzeri 1914 = Cyzicus tetracerus (Krynicki, 1830) (STRASKRABA, 1965)	20: 40-44, Fig. 7, a-m 21: 578 23: 308-312, Fig. 71, a-m
*85. Cyzicus dubiosus 1914 = Cyzicus tetracerus (Krynicki, 1830) (STRASKRABA, 1965)	21: 578 23: 292-296, Fig. 66, a-o
*86. Cyzicus fallax 1914 = Cyzicus tetracerus (Krynicki, 1830) (STRASKRABA, 1965)	21: 577 23: 275-278, Fig. 61, a-n
87. Cyzicus hyerosolymitanus (Fischer) var. Rollei 1914 = Cyzicus hyerosolymitanus (Fischer) var. rollei Daday, 1914 Remark: an inquiry into its specific distinctness is desirable	21: 592
*88. Cyzicus hungaricus 1914 = Cyzicus tetracerus (Krynicki, 1830) (STRASKRABA, 1965)	20: 25-29, Fig. 3, a-q 21: 577 23: 270-274, Fig. 60, a-q
*89. Cyzicus intermedius 1914 = Cyzicus tetracerus (Krynicki, 1830) (STRASKRABA, 1965)	20: 36-40, Fig. 6, a-o 21: 578 23: 286-290, Fig. 64, a-p
*90. Cyzicus romanus 1914 = Cyzicus tetracerus (Krynicki, 1830) (STRASKRABA, 1965)	21: 576 23: 244-249, Fig. 54, a-q
*91. Cyzicus Seurati 1914 = Cyzicus seurati Daday, 1914 Remark: an inquiry into its specific distinctness is desirable	21: 577 23: 265-270, Fig. 59, a-r
92. Cyzicus sibericus 1914 = Cyzicus sibericus Daday, 1914	21: 578 23: 296-300, Fig. 67, a-p
*93. Cyzicus Simoni 1914 = Cyzicus simoni Daday, 1914 Remark: an inquiry into its specific distinctness is desirable	21: 578 23: 305-307, Fig. 70, a-i
94. Eocyzicus n. gen. 1914 = Eocyzicus Daday, 1914 (STRASKRABA, 1962)	20: 15 21: 567 23: 190-193
*95. Eocyzicus Bouvieri 1914 = Eocyzicus bouvieri Daday, 1914 (TIWARI, 1966)	21: 575 23: 201-205, Fig. 44, a-o
96. Eocyzicus latirostris 1914 = Eocyzicus latirostris Daday, 1914 Remark: an inquiry into its specific distinctness is desirable	21: 575 23: 225-228, Fig. 51, a-n

Table 2 (continued)

* 97.	Eocyzicus orientalis 1914	21: 575
	= Eocyzicus orientalis Daday, 1914	23: 205-210, Fig. 45, a-n
	Remark: an inquiry into its specific distinctness is desirable	Fig. 46, a-p
98.	Eocyzicus Perrieri 1914	21: 575
	= Eocyzicus perrieri Daday, 1914	23: 214-218, Fig. 48, a-n
	Remark: an inquiry into its specific distinctness is desirable	
* 99.	Eocyzicus Vanhöffeni 1914	21: 575
	= Eocyzicus vanhöffeni Daday, 1914	23: 210-214, Fig. 47, a-p
	Remark: an inquiry into its specific distinctness is desirable	
100.	Eocyzicus Zugmayeri 1914	23: 228-232, Fig. 52, a-o
	= Eocyzicus zugmayeri Daday, 1914	
	Remark: an inquiry into its specific distinctness is desirable	
101.	Eoleptestheria n. gen. 1923	20: 46, 47-48
	= Eoleptestheria Daday, 1923	21: 579
	(BOTNARIUC, 1947; STRASKRABA, 1966)	25: 258-261
*102.	Eoleptestheria chinensis 1923	21: 580
	= Eoleptestheria ticinensis (Balsamo-Crivelli, 1859)	25: 269-273, Fig. 83, a-q
	(STRASKRABA, 1966)	
*103.	Eoleptestheria inopinata 1923	21: 579
	= Eoleptestheria ticinensis (Balsamo-Crivelli, 1859)	25: 261-263, Fig. 81, a-i
	(STRASKRABA, 1966)	
*104.	Eulimnadia acutirostris 1926	21: 586
	= Eulimnadia acutirostris Daday, 1926	27: 9-13, Fig. 126, a-m
105.	Eulimnadia aethiopica 1926	21: 587
	= Eulimnadia aethiopica Daday, 1926	27: 42-45, Fig. 137, a-g
	(MONOD, 1969a)	
*106.	Eulimnadia Alluaudi 1926	21: 588
	= Eulimnadia alluaudi Daday, 1926	27: 63-66, Fig. 144, a-f
*107.	Eulimnadia dubia 1926	21: 587
	= Eulimnadia dubia Daday, 1926	27: 40-42, Fig. 136, a-g
	Remark: an inquiry into its specific distinctness is desirable	
*108.	Eulimnadia Geayi 1926	21: 588
	= Eulimnadia geayi Daday, 1926	27: 49-54, Fig. 139, a-r
109.	Eulimnadia minuta 1926	21: 587
	= Eulimnadia minuta Daday, 1926	27: 38-40, Fig. 135, a-e
	Remark: an inquiry into its specific distinctness is desirable	
*110.	Eulimnadia subtropica 1926	21: 587
	= Eulimnadia subtropica Daday, 1926	27: 33-37, Fig. 134, a-o
	Remark: an inquiry into its specific distinctness is desirable	
111.	Eulynceus n. subgen. 1927	21: 589
	= Lynceus O.F. Müller, 1776	28: 71
112.	Gymnocyzicus n. subgen. 1914	21: 576
	= Cyzicus Audouin, 1837	23: 274
	(BOTNARIUC, 1945)	
*113.	Leptestheria aegyptiaca 1923	21: 582
	= Leptestheria dahalacensis (Rüppel, 1837)	25: 333-337, Fig. 98, a-o
	(STRASKRABA, 1966)	
*114.	Leptestheria Braueri 1923	21: 580
	= Leptestheria rubidgei (Baird, 1862)	25: 280-284, Fig. 84, a-l
	(BARNARD, 1929)	

Table 2 (continued)

115. Leptestheria Cortieri 1923	21: 582
= Leptestheria cortieri Daday, 1923	25: 324-328, Fig. 96, a-p
(MONOD, 1969b,1974)	
*116. Leptestheria dives 1923	21: 582
= Leptestheria dahalacensis (Rüppel, 1837)	25: 345-350, Fig. 101, a-h
(STRASKRABA, 1966)	Fig. 102, a-i
117. Leptestheria heterochaeta 1923	21: 581
= Leptestheria heterochaeta Daday, 1923	25: 293-296, Fig. 88, a-i
*118. Leptestheria Pestai 1923	21: 581
= Leptestheria pestai Daday, 1923	25: 296-300, Fig. 89, a-p
Remark: an inquiry into its specific distinctness is desirable	
*119. Leptestheria rotundirostris 1923	20: 56-60, Fig. 9, a-p
= Leptestheria dahalacensis (Rüppel, 1837)	21: 582
(STRASKRABA, 1966)	25: 329-333, Fig. 97, a-p
*120. Leptestheria Vanhöffeni 1923	21: 581
= Leptestheria vanhöffeni Daday, 1923	25: 305-308, Fig. 91, a-l
Remark: an inquiry into its specific distinctness is desirable	
121. Leptestheria Vanhöffeni Daday var. variabilis 1923	21: 592
= Leptestheria vanhöffeni Daday var. variabilis Daday, 1923	25: 308-312, Fig. 92, a-t
Remark: an inquiry into its specific distinctness is desirable	
*122. Leptestheria venezuelica 1923	21: 581
= Leptestheria venezuelica Daday, 1923	25: 313-315, Fig. 93, a-k
Remark: an inquiry into its specific distinctness is desirable	
123. Leptestheriella n. gen. 1923	20: 46
= Leptestheriella Daday, 1923	21: 579
(BARNARD, 1929; STRASKRABA, 1962)	25: 352-355
*124. Leptestheriella aethiopica 1923	21: 583
= Leptestheriella aethiopica Daday, 1923	25: 376-381, Fig. 112, a-m
	Fig. 113, a-g
*125. Leptestheriella Sarsi 1923	21: 583
= Leptestheriella sarsi Daday, 1923	25: 362-366, Fig. 107, a-n
*126. Leptestheriella Thielei 1923	21: 583
= Leptestheriella thielei Daday, 1923	25: 370-376, Fig. 109, a-h
	Fig. 110, a-i
	Fig. 111, a-c
127. Leptestheriella n. fam. 1923	20: 11, 44-46
= Leptestheriidae Daday, 1923	21: 566
(STRASKRABA, 1962, 1966)	25: 255-258
128. Limnadia Grobbeni 1925	21: 585
= Limnadia grobbeni Daday, 1925	26: 167-170, Fig. 119, a-i
*129. Limnetis rotundirostris 1902	6: 286-288, Tab. 12, Fig. 10-17
= Lynceus rotundirostris (Daday, 1902)	Tab. 13, Fig. 1, 2
(DADAY, 1927)	21: 591 (listed as Lynceus rotundirostris n. sp.)
	28: 94-97, Fig. 167, a-l
*130. Limnetis Zichyi 1901	5: 435-437, Tab. XVIII,
= Lynceus brachyurus O. F. M. var. zichyi (Daday, 1901)	Fig. 11-15
(DADAY, 1927; STRASKRABA, 1965)	Tab. XIX, Fig. 1-9
	21: 592
	28: 24-29, Fig. 150, a-z

Table 2 (continued)

131. Lynceiopsis n. gen. 1912 = Lynceiopsis Daday, 1912 (STRASKRABA, 1962) Remark: an inquiry into its generic distinctness is desirable	15: 410-413 16: 727 17: 198-200 21: 589 28: 105-106
*132. Lynceiopsis Perrieri 1912 = Lynceiopsis perrieri Daday, 1912 Remark: see previous remark	15: 410-413, Fig. 2, a-h 16: 727 17: 198-201, Fig. 2, a-h 21: 591 28: 106-112, Fig. 171, a-o Fig. 172, a-g
133. Lynceiopsis Perrieri Daday aberr. dextrosa 1912 = Lynceiopsis perrieri Daday aberr. dextrosa Daday, 1912	15: 415-418, Fig. 2, a 16: 727 (spelled dextrorsa) 17: 204-206, Fig. 2, a 28: 112
*134. Lynceiopsis Perrieri Daday aberr. sinistrosa 1912 = Lynceiopsis perrieri Daday aberr. sinistrosa Daday, 1912	15: 415-418, Fig. 2, b 16: 727 (spelled sinistra) 17: 204-206, Fig. 2, b 28: 112
135. Lynceus s. str. n. subgen. 1927 = Lynceus O. F. Müller, 1776	21: 589 28: 8
*136. Lynceus aequatorialis 1927 = Lynceus aequatorialis Daday, 1927	21: 591 28: 79-84, Fig. 163, a-n
*137. Lynceus Bouvieri 1927 = Lynceus bouvieri Daday, 1927	21: 580 28: 66-70, Fig. 160, a-t
138. Lynceus brachyurus O. F. M. aberr. isorhynchus 1912 = Lynceus brachyurus O. F. M. var. isorhynchus Daday, 1912 (STRASKRABA, 1965) = invalid variety (VALTONEN, 1967)	15: 408-410, Fig. 1, e-h 16: 726-727 17: 197-198, Fig. 1, e-h 21: 592 28: 29-33, Fig. 151, a-p
139. Lynceus brachyurus O. F. M. var. typicus 1927 = Lynceus brachyurus O. F. M. var typicus Daday, 1927 (STRASKRABA, 1965) = invalid variety (VALTONEN, 1967)	21: 592 28: 17-24, Fig. 147, a-o Fig. 148, a-s Fig. 149, a-r
*140. Lynceus Dovei 1927 = Lynceus dovei Daday, 1927	21: 591 28: 84-89, Fig. 164, a-p Fig. 165, a-d
*141. Lynceus indicus 1927 = Lynceus indicus Daday, 1927	21: 580 28: 61-66, Fig. 159, a-l
142. Lynceus Jeanneli 1927 = Lynceus jeanneli Daday, 1927 (GROHMALICKI, 1921)	18: 5-8, Fig. 1, a-m 21: 590 28: 49-53, Fig. 156, a-m
143. Lynceus mandsuricus 1927 = Lynceus mandsuricus Daday, 1927 (UÉNO, 1940)	21: 589 28: 34-37, Fig. 152, a-l
144. Lynceus tropicus 1927 = Lynceus tropicus Daday, 1927	21: 591 28: 97-100, Fig. 168, a-j
145. Trichocyzicus n. subgen. 1914 = Cyzicus Audouin, 1837 (BOTNARIUC, 1945)	21: 575 23: 240

Table 3 is a list of DADAY's Phyllopoda material in the collection of the Hungarian Natural History Museum. DADAY dealt with the phyllopod material of several museums and collections as well, therefore it is very probably that material of DADAY's taxa may also be found in other museums. As he got the richest material from the Muséum National d'Histoire Naturelle, Paris, and in his monographs mentioned that the specimens of his taxa are deposited in this museum, another collection must be deposited in that museum.

The Phyllopoda collection is divided into three parts according to the older system with the three suborders of Anostraca, Notostraca and Conchostraca. The material contains alcoholic specimens only (503 tubes) and includes 71 taxa described by DADAY. A small collection of C. CHYZER, a Hungarian scientist who worked on Phyllopoda in the second part of the 19th century, is also listed here as it was revised by DADAY.

The material has been registered in either of several ways. One type of registering was made by DADAY, but the greater part of the collection, which was purchased by the Hungarian Natural History Museum, was numbered in a different fashion by E. DUDICH, curator of the collection at that time, and finally, some of the material had not been given definite registration numbers.

The material is listed alphabetically, since there is no system of these groups which would be generally accepted. During the preparation of the catalogue first the name of the taxon and that of the author are given as labelled by DADAY, then follows the current valid name of the taxon. In establishing synonyms the papers mentioned in Table 2 and those of FLÖSSNER (1972), LINDER (1952) and LONGHURST (1955) were used. The phrase "manuscript name" was used to indicate unpublished names. In some cases there were specimens revised by DADAY, this labelling is listed beneath the first name in square brackets. The following item is the number of tubes and that of the specimens they contained, after these are listed the localities according to the labelling of DADAY. Localities, belonging to Hungary in DADAY's time are indicated by "H" to separate them from those of other countries. The differences in registration mentioned above necessitated the introduction of a new, uniform registering of the whole material. Both types of registering are given, the former numbers indicated by "D" and after semicolon followed by the new numbers. The whole string of numbers are enclosed in parentheses.

Subsequent to Table 3 several appendices are also given. Appendix A is a list of the type specimens of Anostraca and Conchostraca species stored in the Zoologisches Museum, Berlin. Appendix B contains a list of Conchostraca species described by DADAY, which are also represented by original material in the Zoologisches Museum, Berlin. In both cases the original labelling of the material has been followed. In preparation of these lists first the name of the taxon and of the author is given, then follow, in new line, the locality, the catalogue number and number of specimens.

All specimens listed in Appendix B had been identified and labelled by DADAY and, unfortunately, there is no designation of types.

Table 3. List of the pertinent material

ANOSTRACA

Artemia Leach, 1819

salina (L.) = A. salina (Linnaeus, 1758) - 24 spp. in 2 tubes: H., Tordai Sóstó, 1904.V.10. leg. Biró, (I/A-123); H., Torda, leg. Daday, (D 766-1880;I/A-124).

salina (L.) var. arietina Fischer = A. salina (Linnaeus, 1758) - 706 spp. in 11 tubes: H., Vizakna, Népfürdő (D 1912-116/a; I/A-120); H., Torda (D 1912-13;I/A-13); Mongolia, Sassyk-kul (D 1912-9;I/A-9); Russia, Odessa (D 1912-10;I/A-10); Cairo, Ain el Sira (D 1912-11;I/A-11); Syria (D 1912-12;I/A-12); Menatiki, lac. Sakskoje (D 1912-14; I/A-14); Akmolinsk, Kammakschius-Ulkum Nor (D 1912-15;I/A-15); Gallia, Luneville (D 1912-16;I/A-16); Capo d'Istria (D 1912-114;I/A-117); Syria, Djeroud (D 1912-116/b; I/A-121).

salina (L.) var. Köppeniana Fischer = A. salina (Linnaeus, 1758) - 41 spp. in 2 tubes: Russia (D 1912-5;I/A-5); Tauria, Saki (D 1912-6;I/A-6).

salina (L.) var. Milhausenii Fischer = A. salina (Linnaeus, 1758) - 205 spp. in 2 tubes: H., Vizakna (D 1912-7;I/A-7); Transkaspia, Mulla-Kara (D 1912-8;I/A-8).

Table 3 (continued)

salina (L.) var. typica (Sim.) = A. salina (Linnaeus, 1758) - 174 spp. in 6 tubes: H., Vizakna (D 1912-21; I/A-21); Russia, Weissowo (D 1912-17; I/A-17); Algeria, Temacin (D 1912-18; I/A-18); Atbassar, Mergen-Sor (D 1912-19; I/A-19); Marocco, Tandja el Balia (D 1912-20; I/A-20); California, Ins. San José (D 1912-22; I/A-22).

Artemiopsis Sara, 1897

Bungei Sars = A. bungei Sars, 1897 - 110 spp. in 2 tubes: Siberia, fl. Lena, Sagastyrj (D 1912-39; I/A-38); Karajak-Nunatak (D 1912-40; I/A-39).

Branchinecta Verrill, 1869

ferox (M.Edw.). = B. ferox (Milne-Edwards, 1840) - 4 spp. in 1 tube: H., Kecskemét (D 1912-25; I/A-25).

ferox (M.E.) forma hibernalis Dad. = B. ferox (Milne-Edwards, 1840) - 2 spp. in 1 tube: H., Kecskemét (D 1912-26; I/A-26).

Gaini Daday = B. gaini Daday, 1910 - 16 spp. in 1 tube: Ins. Petermann (D 1912-37; I/A-36).

granulosa Daday = B. granulosa Daday, 1902 - TYPUS labelled by Daday - 8 spp. in 1 tube: Patagonia, Amenkelt, leg. Sylvestri (D 1203-1901; I/A-184). (in poor condition).

granulosa Daday = B. granulosa Daday, 1902 - 5 spp. in 1 tube: Georgia merid. (D 1912-38; I/A-37).

orientalis Sars = B. orientalis Sars, 1901 - 13 spp. in 5 tubes: H., Kecskemét (D 1912-28; I/A-28); Mongolia, Chaitu-nor (D 1912-27; I/A-27; D 1912-31; I/A-31); Buchara orient. (D 1912-29; I/A-29); Pamir (D 1912-30; I/A-30).

paludosa (O.F.M.) = B. paludosa (O.F.Müller, 1788) - 46 spp. in 5 tubes: Litt. Murman., Ins. Kildin (I/A-183); Litt. Murman., Ins. Kildin (D 1912-34; I/A-34); Archangelsk, fl. Chaipodeira (D 1912-33; I/A-33); Nowaja Zemlja (D 1912-35; I/A-35); Alaska, Ins. Pribyloff et St. Paul (D 1912-32; I/A-32).

Branchinectella Daday, 1910

salina (Daday) = B. media (Schmankewitsch, 1843) - 48 spp. in 4 tubes: Algeria, Lac. Senia (I/A-185; I/A-186); Algeria, Lac. Senia (D 1912-24; I/A-24); Algeria, Grand Sebkha (D 1912-23; I/A-23).

Branchinella Sayce, 1903

ornata (Wolf) = B. ornata Daday, 1910 - 18 spp. in 1 tube: Afr. merid., Kalahari (D 1912-70; I/A-72). In his monograph (Paper 9) DADAY described this species based on specimens sent to him by WOLF. WOLF nominated them Branchinema ornata but he never published the descriptions of the genus and the species. BARNARD (1929) and LINDER (1941) attributed this taxon to DADAY.

Branchinellites Daday, 1920 =
Branchinella Sayce, 1903

Chudeaui Daday = Branchinella chudeaui (Daday, 1910) - 4 spp. in 1 tube: Afr. occ., Niger, Simbidissi (D 1912-93; I/A-95).

Kugenumaensis (Ish.) = Branchinella kugenumaensis (Ishikawa, 1894) - 3 spp. in 1 tube: Japan (D 1912-71; I/A-73).

Branchipodopsis Sars, 1898

Hodgsoni Sars = B. hodgsoni Sars, 1898 - 2 spp. in 1 tube: Afr. mer., Port Elizabeth (D 1912-74; I/A-76).

tridens Wolf = B. tridens Daday, 1910 - 5 spp. in 1 tube: Afr. merid., Kalahari (D 1912-76; I/A-78). This name was also never published by WOLF, the taxon was later attributed to DADAY by BARNARD (1929) and LINDER (1941).

Wolfi Daday = B. wolfi Daday, 1910 - 50 spp. in 1 tube: Afr. merid., Kalahari (D 1912-75; I/A-77).

Table 3 (continued)

Branchipus Schaeffer, 1766

birostratus var. carnuntanus = Chirocephalus carnuntanus (Brauer, 1877) [= Pristicephalus carnuntanus (Brau.), det. Daday] - 4 spp. in 1 tube: H., Kecskemét, leg. Daday (D 805-1887; I/A-155).

cervicornis = Dendrocephalus cervicornis (Weltner, 1890) [= Dendrocephalus cervicornis (Welt.), det. Daday]- 2 spp. in 1 tube: Dél-Amerika (D 897-1890; I/A-136).

diaphanus = Chirocephalus diaphanus Prevost, 1803 [= Chirocephalus stagnalis (Shaw), det. Daday]- 187 spp. in 12 tubes: H., Retyezát, tavak a csucstól délre, leg. Szilády (D 1200-1901; I/A-138); H., Retyezát, Bukurai idősz. tó, 2000 m, leg. Szilády (D 1200-1901; I/A-139); H., Retyezát, Zanoga tó és Bukura csucs közti tócsa, 2000 m, leg. Szilády (D 1200-1901; I/A-140); H., Retyezát, Vertu Petri, 1940 m, kiszáradó tócsa, leg. Szilády (D 1200-1901; I/A-141); H., Retyezát, Borescu havas, időszaki tócsa, 1850 m, leg. Szilády (D 1200-1901; I/A-142); H., Retyezát, Bukura tó és csucs közti tócsák, 2000-2200 m, leg. Szilády (D 1200-1901; I/A-143); H., Retyezát, Pen Negru, leg. Szilády (D 1200-1901; I/A-144); H., Retyezát, Barascul völgy, 1850 m, leg. Szilády (D 1200-1901; I/A-145); H., Retyezát, leg. Daday (D 766-1886; I/A-146); H., Goszpics, leg. Daday (D 805-1887; I/A-148); H., Goszpics, leg. Daday (D 805-1887; I/A-149); H., Bucsecs, leg. Daday (D 872-1889; I/A-150).

diaphanus = Chirocephalus chyzeri (Daday, 1890) [= Chirocephalus spinicaudatus var. Chyzeri Daday, det. Daday] - 7 spp. in 2 tubes: H., Domahida, leg. Daday (I/A-147); H., Kir. Helmecz, leg. Daday (I/A-151).

diaphanus var. Chyzeri Daday = Chirocephalus chyzeri (Daday, 1890) - 6 spp. in 1 tube: H., Királyhelmecz, hóvizben (I/A-152). (in poor condition).

diaphanus var. Chyzeri Daday = Chirocephalus chyzeri (Daday, 1890) [= Chirocephalus spinicaudatus var. Chyzeri Daday, det. Daday] - TYPUS labelled by Daday - 4 spp. in 1 tube: H., Királyhelmecz, leg. Daday (D 805-1887; I/A-153).

diaphanus var. tener Daday - manuscript name [= Chirocephalus turkestanicus Daday = Chiricephalus turkestanicus Daday, 1910 det. Daday] - TYPUS labelled by Daday - 1 sp. in 1 tube: Turkestan, Kubergenty, leg. Almásy (D 1213-1902; I/A-154); (in poor condition)

ferox Milne-Edwards = Branchinecta ferox (Milne-Edwards, 1840) [= Branchinecta ferox (M. Edwards), det. Daday] - 1 sp. in 1 tube: H., Tass, leg. Daday (D 805-1887; I/A-169).

ferox Milne-Edwards = Branchinecta orientalis Sars, 1901 [= Branchinecta orientalis Sars, det. Daday] - 3 spp. in 1 tube: H., Kecskemét, leg. Daday (D 805-1887; I/A-122).

ferox v. ferus = Branchinecta ferox (Milne-Edwards, 1840) [= Branchinecta ferox (M. Edw.), det. Daday] - 23 spp. in 3 tubes: H., Kecskemét, leg. Daday (D 805-1887; I/A-170); (D 805-1887; I/A-171); (D 805-1887; I/A-172).

ferox forma aestivalis = Branchinecta orientalis Sars, 1901 [= Branchinecta orientalis Sars, det. Daday] - 33 spp. in 2 tubes: H., Kecskemét, leg. Daday (D 805-1887; I/A-174); (D 805-1887; I/A-174).

ferox forma vernalis = Branchinecta orientalis Sars, 1901 [= Branchinecta orientalis Sars, det. Daday] - 25 spp. in 1 tube: H., Kecskemét, leg. Daday (D 805-1887; I/A-175).

ferox forma hibernalis = Branchinecta ferox (Milne-Edwards, 1840) [= Branchinecta ferox (M. Edw.), det. Daday] - 14 spp. in 1 tube: H., Kecskemét, leg. Daday (D 805-1887; I/A-176).

Grubei = Siphonophanes grubii (Dybowski, 1860) [= Chirocephalopsis Grubii (Dyb.), det. Daday] - 4 spp. in 2 tubes: H., Budapest, leg. Madarász (D 710-1885; I/A-156); H., Budapest, leg. Daday (D 805-1887; I/A-157).

laevicornis Daday = B. laevicornis Daday, 1912 - 50 spp. in 1 tube: Asia minor, Eregli (D 1912-89; I/A-91).

paludosus = Branchinecta paludosa (O. F. Müller, 1788) [= Branchinecta paludosa (O. F. M.), det. Daday] - 2 spp. in 1 tube: H., Tátra, Hernyós tavak, leg. Daday (D 897-1890; I/A-137).

stagnalis (L.) = Tanymastix stagnalis (Linnaeus, 1758) - 257 spp. in 22 tubes: H., Budapest, 1859 (I/A-126); H., Budapest, leg. Madarász (D 710-1885; I/A-127); H., Budapest (D 1912-85; I/A-86); H., Kispest, 1900. márc. 11. (D 1912-86; I/A-87); H., Kisújszállás (D 1912-87; I/A-89); H., Székesfehérvár (D 1912-87; I/A-88); H., Kecskemét, leg. Daday (D 805-1887; I/A-128); (D 805-1887; I/A-129); (D 805-1887; I/A-130); (D 805-1887; I/A-131); H., Lelle-Szántód (D 1212-1902; I/A-132); H., Nagyvárad (D 1912-83; I/A-84); H., Deés (D 1912-79; I/A-81); H., Poprád (D 1912-77; I/A-79); H., Deés, leg. Daday

Table 3 (continued)

(D 766-1886; I/A-133); Croatia (D 1912-80; I/A-82); Gallia (D 1912-82; I/A-83); Gallia, Cadillac (D 1912-84; I/A-85); Gallia, Ault (I/A-135); Algeria merid, Sidi Mekhef, Dzelta (D 1912-78; I/A-80); Algeria, Oum Ali (D 1912-88; I/A-90); Kasr el Zoueirah (Judea) (I/A-134).

torvicornis = Streptocephalus torvicornis (Waga, 1842) [= Streptocephalus torvicornis (Wag.), det. Daday] - 147 spp. in 11 tubes: Magyarország (D 1821/a; I/A-158); Felső-Magyarország, leg. Daday (D 805-1887; I/A-159); H., Budapest, leg. Madarász (D 710-1885; I/A-160); H., Kecskemét, leg. Daday (D 805-1887; I/A-161); (D 805-1887; I/A-162); H., F.ors, leg. Vangel (D 1212-1902; I/A-163); (D 1212-1902; I/A-164); (D 1212-1902; I/A-165); H., Sátoraljaújhely, leg. Daday (D 805-1887; I/A-166); H., Tokaj, leg. Daday (D 805-1887; I/A-167); H., Kolozsvár, leg. Daday (D 766-1886; I/A-168).

Chirocephalopsis Daday, 1910
= Siphonophanes Simon, 1886 et Drepanosurus Simon, 1886

birostratus (Fischer) = Drepanosurus birostratus (Fischer, 1851) - 11 spp. in 1 tube: Charkow (D 1912-69; I/A-71).

Grubei (Dyb.) = Siphonophanes grubii (Dybowski, 1860) - 28 spp. in 2 tubes: H., Budapest (D 1912-67; I/A-68); Kiel, Haltenau (D 1912-67/a; I/A-69).

rostratus Daday = Drepanosurus rostratus (Daday, 1910) - 2 spp. in 1 tube: Siberia bor., Ins. Bolschoj Ljachowskij (D 1912-68; I/A-70).

Chirocephalus Prevost, 1803

altaicus Daday = C. bobrinskii (Alcock, 1898) - 1 sp. in 1 tube: Pamir (D 1912-44; I/A-43).

appendicularis Vavr. = C. appendicularis Vávra, 1905 - 207 spp. in 2 tubes: Libanon, Lac. Legina (D 1912-43; I/A-42); Libanon, Lac. Legina (I/A-180).

Bairdi (Brau.) = C. bairdi (Brauer, 1877) - 13 spp. in 2 tubes: Jaffa-Parona (D 1912-41; I/A-40); Jerusalem (D 1912-42; I/A-41).

Grubii Dyb. = Siphonophanes grubii (Dybowski, 1860) = Chirocephalopsis Grubii (Dyb.), det. Daday - 35 spp. in 2 tubes: H., Budapest, 1859 (I/A-181); (I/A-182). (in poor condition).

Skorikowi Daday = C. skorikowi Daday, 1913 - 10 spp. in 1 tube: Daghestan (D 1912-60; I/A-61).

spinicaudatus Sim. = C. spinicaudatus Simon, 1886 - 20 spp. in 2 tubes: Gallia, Jory (D 1912-45; I/A-45); Romania, Cristesti (D 1912-45/A; I/A-44).

spinicaudatus Sim. var. Chyzeri Daday = C. chyzeri (Daday, 1890) - 2 spp. in 1 tube: H., Királyhelmecz (D 1912-46; I/A-46).

stagnalis (Shaw) = C. diaphanus Prevost, 1803- 209 spp. in 12 tubes: H., Nagyapold (D 1912-47/a; I/A-48); H., Lacus Bulea Carpatorum, leg. G. Entz junr., 1910. VIII. 3. (D 1912-48; I/A-49); H., Mont Bulea (D 1912-49; I/A-50); Transylvania, Mont Pareng (D 1912-51; I/A-52); H., Nagyenyed, 1901 (D 1912-53; I/A-54); H., Retyezát, Zenoga stagnum, 1903. VII. 1. (D 1912-55; I/A-56); Croatia, Poszpoc (D 1912-56; I/A-57); Croatia, Vrhovina (D 1912-57; I/A-58); Croatia, Siroka-Kula, 1909. VII. 29. (D 1912-58; I/A-59); Gallia, Argenteuil (D 1912-47; I/A-47); Gallia, Saone et Loire (D 1912-50; I/A-51); Kaukasus bor., flum. Bjeloje (D 1912-52; I/A-53).

stagnalis Shaw var. carinatus Daday = C. diaphanus carinatus (Daday, 1910) - 16 spp. in 1 tube: Macedonia, Salonici, Vardar, Kadikoz (D 1912-59; I/A-60);

stagnalis (Shaw) var. salinus Daday = C. salinus (Daday, 1910) - 3 spp. in 1 tube: Gallia, Le Croisic (D 1912-54; I/A-55).

Dendrocephalus Daday, 1908

Geayi Daday = D. geayi Daday, 1908 - 16 spp. in 2 tubes: Venezuela, Corozito (D 1912-72; I/A-74); Venezuela (D 1912-73; I/A-75).

Polyartemia Fischer, 1851

forcipata Fischer = P. forcipata Fischer, 1851 - 38 spp. in 4 tubes: Lit. Murman., Ins. Kildin (I/A-125); Siberia or., fl. Jana (D 1912-1; I/A-1); Siberia, Tschukotskaja Jedoma, fl. Kolyma (D 1912-2; I/A-2); Lit. Murman., Ins. Kildin (D 1912-3; I/A-3).

Table 3 (continued)

Polyartemiella Daday, 1909

Judayi Daday = P. judayi Daday, 1909 - 10 spp. in 1 tube: Alaska, Ins. Pribyloff (D 1912-4; I/A-4).

Pristicephalus Daday, 1910
= Chirocephalus Prevost, 1803

carnuntanus (Brau.) = Chirocephalus carnuntanus (Brauer, 1877) - 4 spp. in 1 tube: H., Kecskemét (D 1912-64; I/A-65).

Josephinae (Grub.) = Chirocephalus josephinae (Grube, 1853) - 52 spp. in 3 tubes: Siberia, Kainsk (D 1912-61; I/A-62); Angara (D 1912-62; I/A-63); Ustj-Ziljrna, fl. Wolotschok (D 1912-63; I/A-64).

priscus Daday = Chirocephalus priscus (Daday, 1910) - 12 spp. in 2 tubes: India or., Phagu, Simla Hills (D 1912-65; I/A-66); India or., Theog, Simla Hills (D 1912-66; I/A-67).

Streptocephalus Baird, 1852

cafer (Lov.) = S. cafer (Loven, 1847) - 4 spp. in 1 tube: Afr. merid., Kalahari (D 1912-111; I/A-114).

cirratus Daday = S. cirratus Daday, 1908 - 1 sp. in 1 tube: Africa, Bloemfonteine (D 1912-98; I/A-100).

dichotomus Baird = S. dichotomus Baird, 1860 - 2 spp. in 1 tube: India, Stivaroy (D 1912-95; I/A-97).

dichotomus Baird var. simplex Gur. = S. simplex (Gurney, 1906) - 1 sp. in 1 tube: India, Calcutta (D 1912-96; I/A-98).

distinctus Thiele = S. distinctus Thiele, 1907 - 24 spp. in 2 tubes: Afr. merid., Kalahari (D 1912-107; I/A-110); Madagascar (D 1912-110; I/A-113).

lamellifer Thiele = S. lamellifer Thiele, 1900 - 18 spp. in 2 tubes: Africa or., Samburu (D 1912-94; I/A-96); Africa orient, Samburu (I/A-179).

Rothschildi Daday = S. rothschildi Daday, 1908 - 15 spp. in 1 tube: Abessynia, Tehoba (D 1912-109; I/A-112).

similis Baird = S. similis Baird, 1852 - 1 sp. in 1 tube: St. Domingo (D 1912-113; I/A-116).

spinosus Daday = S. spinosus Daday, 1908 - 3 spp. in 1 tube: Madagascar, Catat (D 1912-97; I/A-99).

sudanicus Daday = S. sudanicus Daday, 1910 - 11 spp. in 1 tube: Sudan, Nioro (D 1912-112; I/A-115).

torvicornis (Waga) = S. torvicornis (Waga, 1842) - 265 spp. in 12 tubes: H., Budapest, 1859 (I/A-177); (I/A-178); H., Budapest (D 1912-102; I/A-104); H., Felsőörs (D 1912-101; I/A-103); H., Toroňtál (D 1912-100; I/A-102); H., Kisújszállás (D 1912-115/b; I/A-119); H., Kisújszállás (D 1912-103; I/A-106); H., Kolozsvár (D 1912-103; I/A-105); Romania, Barlad (D 1912-105; I/A-108): Jassy (D 1912-115/a; I/A-118); Krim, Gussewka (D 1912-104; I/A-107); Sahara, Redir de Sfedil (D 1912-99; I/A-101).

torvicornis var. Bucheti Daday = S. bucheti (Daday, 1910) - 7 spp. in 1 tube: Marocco, Daia de Sidi Kassem (D 1912-106; I/A-109).

vitreus Brau. = S. vitreus (Brauer, 1877) - 2 spp. in 1 tube: Africa, Kousri (D 1912-108; I/A-111).

Tanymastix Simon, 1886

affinis Daday = T. affinis Daday, 1910 - 12 spp. in 1 tube: Marocco, Tanger (D 1912-92; I/A-94).

lacunae (Guerin) = T. stagnalis (Linnaeus, 1758) - 2 spp. in 1 tube: Gallia, Fontainebleau (D 1912-91; I/A-93).

Perrieri Daday = Tanymastigites perrieri (Daday, 1910) - 16 spp. in 1 tube: Algeria, Tilremt (D 1912-90; I/A-92).

NOTOSTRACA

Apus Schaeffer, 1756
= Lepidurus Leach, 1816 et Triops Schrank, 1803

aequalis Pack. = Triops longicaudatus (LeConte, 1846) - 9 spp. in 2 tubes: Mexico (D 1911-27; I/B-30); Kansas (D 1911-28; I/B-31).

Table 3 (continued)

Braueri Daday - manuscript name - 2 spp. in 1 tube: Afr. or., Mombas, Nairobi (D 1912-29; I/B-32).

cancriformis Schaff. = Triops cancriformis (Bosc, 1801) - 165 spp. in 25 tubes: H., Budapest, leg. Madarász (D 710-1885; I/B-84); H., Budapest, 1911.VI.20. (D 1911-14; I/B-16); H., Budapest (D 1911-14; I/B-17); H., Budapest (D 1911-15; I/B-18); H., Kispest (D 1911-17; I/B-20); H., F.örs, leg. Vangel (D 1212-1902; I/B-81); H., F.örs, Balaton, leg. Vangel (D 1212-1902; I/B-82); (D 1212-1902; I/B-83); H., Kisújszállás (D 1911-6; I/B-6); H., Poprad, 1909., leg. Hankó B. (D 1911-16; I/B-19); Cracowia (D 1911-8; I/B-8); Romania, Jassy (D 1911-18; I/B-21); Austria merid. (D 1911-1; I/B-1); Austria, Schmelz (D 1911-2; I/B-2); Macedonia, Vardar (D 1911-5; I/B-5); Austria, Laarberg (D 1911-12; I/B-14); Germania, Gossberg (D 1911-9; I/B-9); (D 1911-9; I/B-10); (D 1911-9; I/B-11); Germania, Gartshof (D 1911-10; I/B-12); Gallai, Saona, 1884 (D 1911-11; I/B-13); Algeria, Msab (D 1911-3; I/B-3); Algeria, Tilremt, 1913.VI. (D 1911-13; I/B-15); Marocco, Maragan (D 1911-4; I/B-4); Tunisia, Kabili (D 1911-7; I/B-7).

dispar Brauer = Triops granarius dispar (Brauer, 1877) - 12 spp. in 5 tubes: Mongolia (D 1911-19; I/B-22); Dauria, Darasun (D 1911-20; I/B-23); China, Peking (D 1911-21; I/B-24); China, Bora-Bolgasun, Ardos (D 1911-22; I/B-25); Baludschistan, Lac. Bala, Liari (D 1911-23; I/B-26).

Frenzeli Thiele = Triops longicaudatus (LeConte, 1846) - 2 spp. in 1 tube: Cordoba, La Paz (D 1911-30; I/B-33).

Mackenseni Daday - manuscript name - 6 spp. in 1 tube: Mandschuria (D 1911-35; I/B-39).

numidicus Grube = Triops granarius (Lucas, 1864) - 29 spp. in 3 tubes: Algeria, Tilremt (D 1911-24; I/B-27); Algeria, Tilremt, region des Dayas (D 1911-25; I/B-28); Algeria, Oulad Sidi Brahim (D 1911-26; I/B-29).

Pavillardi Daday - manuscript name - 2 spp. in 1 tube: Nova Caledonia (D 1911-31; I/B-34).

sakalavus Nobili = Triops australiensis (Spencer et Hall, 1896) - 32 spp. in 3 tubes: Madagascar (D 1911-32; I/B-35); (D 1911-33; I/B-36); (D 1911-33; I/B-37).

Schultzei Daday - manuscript name - 15 spp. in 1 tube: Afr. merid., Pfanne Sekuma (D 1911-34; I/B-38).

sudanicus Brau. = Triops granarius (Lucas, 1864) - 6 spp. in 1 tube: Afr., Tura al Chadra (D 1911-36; I/B-40).

Thielei Daday - manuscript name - 2 spp. in 1 tube: Algeria, Ouargla et Timassinin (D 1911-37; I/B-41).

trachyaspis Sars = Triops granarius (Lucas, 1864) - 18 spp. in 1 tube: Africa or., (D 1911-38; I/B-42).

Lepidurus Leach, 1816

arcticus Pall. = L. arcticus (Pallas, 1793) - 69 spp. in 4 tubes: Bolschezemelszkaja Tundra (D 1911-39; I/B-43); Groenland (D 1911-40; I/B-44); Groenland, Pnöven (D 1911-41; I/B-45); Spitzbergen (D 1911-42; I/B-46).

Bouvieri Daday - manuscript name - 57 spp. in 10 tubes: H., Szőllőske, 1888.V.31, Coll. Chyzer, (I/B-80); Gallia, Blois (D 1911-43; I/B-47); (D 1911-43; I/B-48); Gallia, Anthion, Angek (D 1911-44; I/B-49); Gallia, Soulac (D 1911-45; I/B-50); Gallia, Paris circuit (D 1911-46; I/B-51); (D 1911-46; I/B-52); Gallia, Ivry (D 1911-47; I/B-53); (D 1911-48; I/B-54); Gallia, Argenteuil (D 1911-49; I/B-55).

Hindenburgi Daday - manuscript name - 11 spp. in 1 tube: Transkaukasia (D 1911-67; I/B-74).

macrurus Lilljeborg = L. couesii Packard, 1875 - 16 spp. in 6 tubes: Archangelszk (D 1911-51; I/B-56); (D 1911-52; I/B-57); (D 1911-53; I/B-58); (D 1911-54; I/B-59); (D 1911-54; I/B-60); Tomsk (D 1911-55; I/B-61).

middendorfi Braem var. typicus Daday - manuscript name - 5 spp. in 1 tube: H., Ujfalu, 1895. V., leg. Fuchs E. (D 1911-56; I/B-62).

Perrieri Daday - manuscript name - 3 spp. in 1 tube: Algeria, Bone (D 1911-57; I/B-63).

productus (Bosc) = L. apus (Linnaeus, 1758) - 14 spp. in 3 tubes: H., Radnóth, leg. Csiki (D 1198-1901; I/B-85); H., Tokaj, 1883.V.8. Coll. Chyzer (I/B-78); (I/B-79).

productus Bosc var. Schäfferi Braem. = L. apus (Linnaeus, 1758) - 46 spp. in 7 tubes: H., Budapest, 1907.V.7., leg. ifj. dr. Entz Géza (D 1911-58; I/B-64); H., Parndorf

Table 3 (continued)

(D 1911-60; I/B-66); (D 1911-60; I/B-67); H., Beregszász, 1912. III. 28., leg. Haba F. (D 1911-61; I/B-68); Cracowia (D 1911-59; I/B-65); Germania, Breslau (D 1911-62; I/B-69); Romania, Ungheni (D 1911-64; I/B-71).

productus Bosc var. rossicus Daday - manuscript name - 11 spp. in 2 tubes: Russia, Kazan (D 1911-63; I/B-70); (D 1182-1899; I/B-77).

Sahlbergi Daday - manuscript name - 2 spp. in 1 tube: Jaffa-Parona (D 1911-65; I/B-72).

Sarsi Daday var. hungaricus - manuscript name - 7 spp. in 1 tube: H., Batyu, leg. Haba F. (D 1911-66; I/B-73).

viridis Ba. = L. apus (Linnaeus, 1758) - 3 spp. in 1 tube: Australia, Adelaide (D 1911-68; I/B-75).

viridis var. viridulus Thoms. = L. apus (Linnaeus, 1758) - 2 spp. in 1 tube: Victoria, Australia (D 1911-69; I/B-76).

CONCHOSTRACA

Caenestheria Daday, 1914

consors Daday = C. consors Daday, 1914 - 15 spp. in 1 tube: Buchara, Turka (D 1913-1; I/C-1).

Davidi (Sim.) = Eocyzicus davidi (Simon, 1886) - 45 spp. in 4 tubes: Urga (D 1913-2; I/C-2); Peking (D 1913-3; I/C-3); Tibet, Gyantse (D 1913-4; I/C-4); Mandsuria, Mukdan (D 1913-5; I/C-5).

Immsi Daday = C. immsi Daday, 1914 - 8 spp. in 2 tubes: India or., Bhowali (D 1913-6); I/C-6); India, Kumaon (D 1913-7; I/C-7).

inopinata Daday = C. inopinata Daday, 1914 - 2 spp. in 1 tube: Jerusalem (D 1913-8; I/C-8).

Skorikowi Daday = C. skorikowi Daday, 1914 - 11 spp. in 1 tube: Archangelszk, Pustozersa (D 1913-9; I/C-9).

syriaca Daday = C. syriaca Daday, 1914 - 160 spp. in 3 tubes: Damascus (D 1913-10; I/C-10); Jerusalem (D 1913-11; I/C-11); Damascus (I/C-12).

Caenestheriella Daday, 1914
= Cyzicus Audouin, 1837

Annandalei Daday = Cyzicus similis (Baird, 1860) - 21 spp. in 2 tubes: India, Kalka (D 1913-14; I/C-15); India, Amansi, Harauni (D 1913-13; I/C-14).

Belfragei (Pack.) = Cyzicus belfragei (Packard, 1871) - 2 spp. in 1 tube: Dallas, Texas (D 1913-15; I/C-16).

Bucheti Daday = Cyzicus bucheti (Daday, 1914) - 120 spp. in 3 tubes: Marocco, Daia de Sidi Kassem (D 1913-17; I/C-18); (I/C-198); Marocco, Arzila (D 1913-16; I/C-17).

crinita (Thiele) = Cyzicus crinitus (Thiele, 1900) - 76 spp. in 4 tubes: Sudan, Gumbu (D 1913-18; I/C-19); Sudan, Kousri (D 1913-19; I/C-20); Massi-Nyika (D 1913-20; I/C-21); Kousri, Chari-Tschad, 1904. sept. 3., leg. dr. J. Decorse (I/C-197).

donaciformis (Baird) = Cyzicus donaciformis (Baird, 1849) - 17 spp. in 1 tube: Cordofan (D 1913-21; I/C-22).

Ehrenbergi Daday = Cyzicus ehrenbergi (Daday, 1914) - 8 spp. in 1 tube: Egyptom (D 1913-23; I/C-24).

Elizabethae (Sars) = Cyzicus australis Loven, 1845 - 2 spp. in 1 tube: Port Elizabeth (D 1913-22; I/C-23).

Grubei (Sim.) = Cyzicus tetracerus (Krynicki, 1830) - 11 spp. in 1 tube: Ciudad Real (D 1913-24; I/C-25).

indica (Gurney) = Cyzicus indicus (Gurney, 1906) - 7 spp. in 1 tube: Mandapam (D 1913-25; I/C-26).

Joubini Daday = Cyzicus australis Loven, 1845 - 18 spp. in 2 tubes: Bloemfontein (D 1913-26; I/C-27); Kalahari (D 1913-27; I/C-28).

Packardi (Brady) = Cyzicus packardi (Brady, 1886) - 2 spp. in 1 tube: Australia (D 1913-28; I/C-29).

paradoxa Daday = Caenestheria paradoxa (Daday, 1914) - 2 spp. in 1 tube: Afr. occ., Simbidissi (D 1913-29; I/C-30).

rubra Daday = Cyzicus ruber (Daday, 1914) - 2 spp. in 1 tube: Mayunga (D 1913-30; I/C-31).

Table 3 (continued)

variabilis Daday = Cyzicus tetracerus (Krynicki, 1830) - 63 spp. in 5 tubes: H., Szőllőske (D 1913-12; I/C-13); H., Bereczk (D 1913-12/a; I/C-75); H., Bereczk, Coll. Chyzer, No. 4, (I/C-209); H., Kalocsa, Coll. Chyzer, No. 5, (I/C-210); H., Királyhelmecz, Coll. Chyzer, No. 6, (I/C-211).

Cyclestheria, Sars, 1887

Hislopi (Baird) = Cyclestheria hislopi (Baird, 1859) - 116 spp. in 15 tubes: Kousri (D 1913-134; I/C-153); Celebes (D 1913-135; I/C-154); Calcutta (D 1913-136; I/C-155); Kota-Kota (D 1913-137; I/C-156); Wiedhafen (D 1913-138; I/C-157); India, Trivandrum (D 1913-139; I/C-158); Nyassa (D 1913-140; I/C-159); Berhampore, Bengal (D 1913-141; I/C-160); India (D 1913-142; I/C-161); India, Calcutta (I/C-162); India, Lucknow (I/C-163); India, Orissa (I/C-164); India, Tenasserim (I/C-165); India, Travancore (I/C-166); Paraguay (I/C-167).

Cyzicus Audouin, 1837

aegyptiacus Daday = C. aegyptiacus Daday, 1914 - 1 sp. in 1 tube: Cairo (D 1913-36; I/C-37).
algericus Daday = C. algericus Daday, 1914 - 3 spp. in 1 tube: Algir, Bone (D 1913-37; I/C-38).
Borceai Daday = C. tetracerus (Krynicki, 1830) - 8 spp. in 1 tube: Romania, Ungheni (D 1913-38; I/C-39).
californicus (Pack.) = C. californicus (Packard, 1874) - 1 sp. in 1 tube: California (D 1913-39; I/C-40).
Chyzeri Daday = C. tetracerus (Krynicki, 1830) - 4 spp. in 1 tube: H., Tokaj (D 1913-40; I/C-41).
cycladoides (Joly.) = C. tetracerus (Krynicki, 1830) - 70 spp. in 6 tubes: Sicilia (D 1913-41; I/C-42); Tunis, Kebili (D 1913-43; I/C-43); Constantine (D 1913-43; I/C-44); Oran (D 1913-44; I/C-45); Malta (D 1913-45; I/C-46); Sicilia (I/C-199).
dubiosus Daday = C. tetracerus (Krynicki, 1830) - 4 spp. in 1 tube: Breslau (D 1913-46; I/C-47).
fallax Daday = C. tetracerus (Krynicki, 1830) - 2 spp. in 1 tube: Breslau (D 1913-47; I/C-48).
Gihoni (Baird) = C. gihoni (Baird, 1859) - 4 spp. in 1 tube: Beiruth (D 1913-48; I/C-49).
hungaricus Daday = C. tetracerus (Krynicki, 1830) - 35 spp. in 3 tubes: H., Beregszász (D 1913-51; I/C-52); H., Tokaj, 1888. V. 8., Coll. Chyzer, No. 7. (I/C-218); H., Tokaj, 1884. VIII. 5., Coll. Chyzer, No. 8. (I/C-219).
hyerosolymitanus (Fischer) = C. hierosolymitanus (Fischer, 1860) - 16 spp. in 2 tubes: Birket Abbadi (D 1913-49; I/C-50); Jerusalem (D 1913-50; I/C-51).
intermedius Daday = C. tetracerus (Krynicki, 1830) - 55 spp. in 2 tubes: H., Budapest, leg. Madarász (D 1913-52; I/C-53); H., Beregszász (D 1913-53; I/C-54).
Jonesi (Baird) = C. jonesi (Baird, 1862) - 6 spp. in 1 tube: Cuba (D 1913-54; I/C-55).
mexicanus (Cls.) = C. mexicanus (Claus, 1860) - 4 spp. in 1 tube: America sept., (D 1913-55; I/C-56).
romanus Daday = C. tetracerus (Krynicki, 1830) - 100 spp. in 1 tube: Romania, Ungheni (D 1913-56; I/C-57).
Seurati Daday = C. seurati Daday, 1914 - 2 spp. in 1 tube: Mexico, Laguna de Santa Isabel (D 1913-57; I/C-58).
Simoni Daday = C. simoni Daday, 1914 - 3 spp. in 1 tube: Mexico (D 1913-58; I/C-59).
tetracerus (Kryn.) = C. tetracerus (Krynicki, 1830) - 142 spp. in 16 tubes: H., Baziás (D 1913-59; I/C-60); H., Szamosújvár (D 1913-60; I/C-61); H., Királyhelmecz (D 1913-61; I/C-62); Breslau (D 1913-62; I/C-63); H., Budapest (D 1913-63; I/C-64); H., Kecskemét (D 1913-64; I/C-65); H., Szőllőske (D 1913-65; I/C-66); Charkow (D 1913-66; I/C-67); H., Szepesujfalu (D 1913-67; I/C-68); H., Budapest, leg. Chyzer (D 148-1860; I/C-71); H., Budapest, leg. Madarász (D 710-1885; I/C-72); H., Szamosújvár, 1888., Coll. Chyzer, No. 9, (I/C-213); H., B. zsadány, 1888., Coll. Chyzer, No. 14. (I/C-214); H., Budapest, Coll. Chyzer, No. 15, (I/C-215); H. Kecskemét, leg. Biró L., Coll. Chyzer, No. 16, (I/C-216); H., Szamosújvár, 1890. IV. 19., Coll. Chyzer, No. 18, (I/C-217).

Eocyzicus Daday, 1914

Bouvieri Daday = E. bouvieri Daday, 1914 - 6 spp. in 1 tube: Theog, Simla Hills (D 1913-31; I/C-32).

Table 3 (continued)

irritans (Wolf) = E. irritans Daday, 1914 - 19 spp. in 1 tube: Chartum, Barri (D 1913-32; I/C-33).

Klunzingeri (Wolf) = E. klunzingeri Daday, 1914 - 2 spp. in 1 tube: Chartum, Barri (D 1913-33; I/C-34).

E. irritans and E. klunzingeri are manuscript names by Wolf, both of which were first described and illustrated by DADAY, hence we are inclined to regard DADAY as the author of these taxa.

orientalis Daday = E. orientalis Daday, 1914 - 5 spp. in 1 tube: Transkaukasia, Kura (D 1913-34; I/C-35).

Vanhöffeni Daday = E. vanhöffeni Daday, 1914 - 7 spp. in 1 tube: Mexico (D 1913-35; I/C-37).

Eoleptestheria Daday, 1914

chinensis Daday = E. ticinensis (Balsamo-Crivelli, 1859) - 1 sp. in 1 tube: China (D 1913-167; I/C-194).

inopinata Daday = E. ticinensis (Balsamo-Crivelli, 1859) - 1 sp. in 1 tube: Romania, Comana (D 1913-168; I/C-165).

ticinensis (Criv.) = E. ticinensis (Balsamo-Crivelli, 1859) - 26 spp. in 4 tubes: H., Szőllőske (D 1913-68; I/C-81); Wien (D 1913-69; I/C-82); H., Budapest (D 1913-70; I/C-83); Asia minor, Dinek, leg. Náday, 1911. VII. 4. (D 1913-71; I/C-84).

Estheria Rüppell, 1837
= Leptestheria Sars, 1898

californica Packard = Cyzicus californicus (Packard, 1874) [= Cyzicus californicus (Pack)., det. Daday] - 2 spp. in 1 tube: California, leg. J. Behrens, Coll. Chyzer, No. 35, (I/C-220).

cycladoides = Cyzicus tetracerus (Krynicki, 1830) - 20 spp. in 2 tubes: H., Budapest, leg. Madarász József (D 710-1885; I/C-182); H., Baziás, Coll. Chyzer, No. 11 (I/C-207).

cycladoides = Cyzicus tetracerus (Krynicki, 1830) [= Caenestheriella variabilis Daday, det. Daday] - 14 spp. in 2 tubes: H., Szőllőske, leg. Daday (D 805-1887; I/C-77); H., Szőllőske, 1892. V. 18., Coll. Chyzer, No. 3 (I/C-208).

dahalacensis Rüppell = Leptestheria dahalacensis (Rüppell, 1837) [= Leptestheria dahalacensis (Rüpp.), det. Daday] - 121 spp. in 4 tubes: H., Budapest, Üllői út végén, 1911. VI. 20. (I/C-200); H., R. Palota, 1889. VIII. 10., Coll. Chyzer, No. 33. (I/C-221); H., Budapest, Coll. Chyzer, No. 34 (I/C-222); Hungaria, leg. Daday (D 805-1887; I/C-125).

dahalacensis Rüppell = Leptestheria dahalacensis (Rüppell, 1837) [= Leptestheria rotundirostris Daday, det. Daday] = 9 spp. in 2 tubes: H., Budapest, leg. Daday (D 805-1887; I/C-127); H., Kalocsa, leg. Daday (D 805-1887; I/C-126).

donaciformis = Cyzicus tetracerus (Krynicki, 1830) [= Cyzicus tetracerus (Kryn.), det. Daday] 2 spp. in 1 tube: Hungaria, leg. Daday (D 805-1887; I/C-73).

Gihoni = Cyzicus tetracerus (Krynicki, 1830) [= Caenestheriella variabilis Daday, det. Daday] 4 spp. in 1 tube: H., Bereczk, leg. Daday (D 805-1887; I/C-76).

hierosolymitana = Cyzicus hierosolymitanus (Fischer, 1860) [= Cyzicus hierosolymitanus Fisch., det. Daday] - 6 spp. in 1 tube: Birket Abbadi (D 1008-1894; I/C-79).

pesthiensis Brühl = Leptestheria dahalacensis (Rüppell, 1837) [= Leptestheria dahalacensis (Rüpp.), det. Daday] - 3 spp. in 1 tube: H., Budapest, leg. Chyzer (D 68-1856; I/C-124).

tetracera = Cyzicus tetracerus (Krynicki, 1830) [= Cyzicus tetracerus (Kryn.), det. Daday] - 18 spp. in 5 tubes: H., Budapest, leg. Madarász (D 710-1885; I/C-69); H., Budapest, leg. Daday (D 805-1887; I/C-74); H., Sátoraljaújhely, leg. Daday (D 805-1887; I/C-70); H., Szőllőske, 1892. VII. 9., Coll. Chyzer, No. 10, (I/C-202); H., Ujhely, 1881. V. 21., Coll. Chyzer, No. 17, (I/C-204).

tetracera = Cyzicus tetracerus (Krynicki, 1830) [= Caenestheriella variabilis Daday, det. Daday] - 12 spp. in 3 tubes: H., Szőllőske, 1892. VI. 9., Coll. Chyzer, No. 27, (I/C-203); H., Szőllőske, 1884. V. 15., Coll. Chyzer, No. 1, (I/C-205); H., Szőllőske, 1892. VI. 9., Coll. Chyzer, No. 2, (I/C-206).

tetracera = Cyzicus tetracerus (Krynicki, 1830) [= Caenestheria Grubei (Sim.), det. Daday] - 6 spp. in 1 tube: Hispania, Ciudad Real, leg. Chyzer (D 1148-1898; I/C-78).

tetracera (Kryn.) = Eocyzicus orientalis Daday, 1914 [= Eocyzicus orientalis Daday, det. Daday] - 1 sp. in 1 tube: Bombay, 1902. VI., leg. Biró (I/C-80).

Table 3 (continued)

ticinensis = Eoleptestheria ticinensis (Balsamo-Crivelli, 1859) [= Eoleptestheria ticinensis (Criv.), det. Daday] - 64 spp. in 11 tubes: H., Szőllőske, leg. Daday (D 805-1887; I/C-128); H., Szőllőske, 1887. VII. 17., Coll. Chyzer, No. 21, (I/C-223); H., Szőllőske, 1887. VII. 17., Coll. Chyzer, No. 22, (I/C-224); H., Szőllőske, 1892. VI. 9., Coll. Chyzer, No. 23, (I/C-225); H., Szőllőske, 1892. VI. 9., Coll. Chyzer, No. 25, (I/C-226); H., Szőllőske, V. 18., Coll. Chyzer, No. 26, (I/C-227); H., B. zsadány, 1888. VI. 4., Coll. Chyzer, No. 28, (I/C-228); H., Szőllőske, Coll. Chyzer, No. 29, (I/C-229); H., Szőllőske, 1880. V. 31., Coll. Chyzer, No. 30, (I/C-230); H., Tokaj, 1888. V. 31., Coll. Chyzer, No. 31, (I/C-231); H., Tokaj, 1888. V. 8., Coll. Chyzer, No. 32, (I/C-232).

Estheria sp. = Cyzicus tetracerus (Krynicki, 1830) [= Cyzicus tetracerus (Kryn.), det. Daday] 2 spp. in 1 tube: H., Baziás, vasút melletti mocsárból, VI. 25., Coll. Chyzer, No. 13, (I/C-212).

Eulimnadia Packard, 1874

acutirostris Daday = E. acutirostris Daday, 1926 - 5 spp. in 2 tubes: Simbidissi (D 1913-111; I/C-129); Afr. occ., Hogui (D 1913-112; I/C-130).

Alluaudi Daday = E. alluaudi Daday, 1926 - 5 spp. in 1 tube: Madagascar (D 1913-113; I/C-131).

antillarum (Baird) = E. antillarum (Baird, 1852) - 6 spp. in 2 tubes: Mexico (D 1913-114; I/C-132); St. Domingo (D 1913-115; I/C-133).

brasiliensis Sars = E. brasiliensis Sars, 1902 - 1 sp. in 1 tube: Ipiranga (D 1913-116; I/C-134).

Braueriana Ish. = E. braueriana Ishikawa, 1895 - 35 spp. in 1 tube: Japan, Kugenuma (D 1913-117; I/C-135).

columbica Daday = manuscript name - 3 spp. in 1 tube: Columbia (D 1913-118; I/C-136).

compressa (Baird) = E. compressa (Baird, 1860) - 9 spp. in 3 tubes: Cochinchina (D 1913-119; I/C-137); India, Wagra-Karoor (D 1913-120; I/C-138); Bombay (D 1913-121; I/C-139).

Dahli Sars = E. dahli Sars, 1896 - 2 spp. in 1 tube: N. W. Australia (D 1913-122; I/C-140).

dubia Daday = E. dubia Daday, 1926 - 36 spp. in 1 tube: New Guinea, Ins. Seleo (D 1913-123; I/C-141).

Garretti (Richt.) = E. garretti (Richters, 1882) - 1 sp. in 1 tube: Tahiti (D 1913-124; I/C-142).

Geayi Daday = E. geayi Daday, 1926 - 34 spp. in 1 tube: Venezuela (D 1913-125; I/C-143).

gibba Sars = E. gibba Sars, 1900 - 2 spp. in 1 tube: India (D 1913-126; I/C-144).

mauritiana (Guer.) = E. mauritiana (Guérin, 1834) - 19 spp. in 1 tube: Ile de France (D 1913-127; I/C-145).

similis Sars = E. similis Sars, 1900 - 1 sp. in 1 tube: India (D 1913-128; I/C-146).

subtropica Daday = E. subtropica Daday, 1926 - 5 spp. in 1 tube: Madagascar (D 1913-129).

Leptestheria Sars, 1898

aegyptiaca Daday = L. dahalacensis (Rüppell, 1837) - 14 spp. in 1 tube: Chartum (D 1913-72; I/C-85).

Braueri Daday = L. rubidgei (Baird, 1862) - 8 spp. in 1 tube: Afr. mer., Kanggane (D 1913-73; I/C-86).

compleximana Pack. = L. complexi mana (Packard, 1883) - 14 spp. in 1 tube: California (D 1913-74; I/C-87).

dahalacensis (Rüpp.) = L. dahalacensis (Rüppell, 1837) - 192 spp. in 7 tubes: H., Budapest, 1911. VI. 20. (D 1913-80; I/C-93); H., Budapest (I/C-201); H., Budapest, 1859. (D 1913-76; I/C-89); H., Budapest (D 1913-77; I/C-90); H., Makó, 1910. VII. 17. (D 1913-79; I/C-92); Jassy (D 1913-75; I/C-88); Romania, Cristesti (D 1913-78; I/C-91).

dives Daday = L. dahalacensis (Rüppell, 1837) - 127 spp. in 6 tubes: Jassy (D 1913-81; I/C-94); Jassy, 1911. VII. 23. (D 1913-82; I/C-95); Asia minor, Eregli (D 1913-83; I/C-96); Saratow (D 1913-84; I/C-97); Romania, Comana (D 1913-85; I/C-98); Iagaldzlik (D 1913-86; I/C-99).

gigantea (Wolf) = L. rubidgei (Baird, 1862) - 7 spp. in 1 tube: Porth Elizabeth (D 1913-87; I/C-100).

Mayeti (Sim.) = L. mayeti (Simon, 1885) - 26 spp. in 4 tubes: Tunis, Kebili (D 1913-88; I/C-101); Msab (D 1913-89; I/C-102); Oulad Sidi Brahim (D 1913-90; I/C-103); Tilremt, Dayas (D 1913-91; I/C-104).

Pestai Daday = L. pestai Daday, 1923 - 17 spp. in 1 tube: Mexico, Orizaba (D 1913-92; I/C-105).

Table 3 (continued)

rotundirostris Daday = L. dahalacensis (Rüppell, 1837) - 28 spp. in 4 tubes: Saratow (D 1913-93; I/C-106); H., Kalocsa (D 1913-94; I/C-107); H., Budapest (D 1913-95; I/C-108); Daghestan, Kumnuch (D 1913-96; I/C-109).

siliqua Sars = L. rubidgei (Baird, 1862) - 7 spp. in 2 tubes: Porth Elizabeth (D 1913-97; I/C-110); Capetown (D 1913-98; I/C-111).

Vanhöffeni Daday = L. vanhöffeni Daday, 1923 - 5 spp. in 1 tube: Mexico (D 1913-99; I/C-112).

Vanhöffeni Daday var. variabilis Daday = L. vanhöffeni var. variabilis Daday, 1923 - 12 spp. in 1 tube: Mexico, Coahuila (D 1913-100; I/C-113).

venezuelica Daday = L. venezuelica Daday, 1923 - 1 sp. in 1 tube: Venezuela (D 1913-101; I/C-114).

villigera (Thiele) = L. villigera Thiele, 1907 - 18 spp. in 1 tube: Madagascar (D 1913-110; I/C-123).

Leptestheria sp. juv. - 30 spp. in 1 tube: Kalahari (D 1913-102; I/C-115).

Leptestheriella Daday, 1923

aethiopica Daday = L. aethiopica Daday, 1923 - 33 spp. in 3 tubes: Abyssinia (D 1913-103; I/C-116); Simbidissi (D 1913-104; I/C-117); Egyptom (D 1913-105; I/C-118).

calcarata (Wolf) = L. calcarata Daday, 1923 - 2 spp. in 1 tube: Kalahari (D 1913-106; I/C-119). In his unpublished manuscript WOLF mentioned Leptestheria calcarata, in Paper 25 DADAY gave detailed description of this species. BARNARD (1929) attributed this taxon to DADAY.

nobilis (Sars) = L. nobilis (Sars, 1900) - 3 spp. in 1 tube: India (D 1913-107; I/C-120).

Sarsi Daday = L. sarsi Daday, 1923 - 9 spp. in 1 tube: Hindostan (D 1913-109; I/C-122).

Thielei Daday = L. thielei Daday, 1923 - 2 spp. in 1 tube: Massai Nyika (D 1913-108; I/C-121).

Limnadia Brongniart, 1820

Dahli Sars = Eulimnadia dahli Sars, 1896 - 30 spp. in 1 tube: Nova Guinea, Seleo, leg. Biró (D 1084-1896; I/C-152).

lenticularis (L.) = L. lenticularis (Linnaeus, 1761) - 13 spp. in 2 tubes: Romania, Cristesti (D 1913-130; I/C-148); Norvegia (D 1913-131; I/C-149).

nipponica Ish. = L. nipponica Ishikawa, 1895 - 21 spp. in 1 tube: Japan (D 1913-132; I/C-150).

Stanleyana Brady (sic) = L. stanleyana King, 1855 - 3 spp. in 1 tube: Australia (D 1913-133; I/C-151).

Lynceiopsis Daday, 1912

Perrieri Daday = L. perrieri Daday, 1912 - 59 spp. in 2 tubes: Afr. occid., Simbidissi (D 1913-164; I/C-191); Afr. occid., Simbidissi (D 1913-165; I/C-192).

Perrieri Daday aberr. sinistrosa Daday = L. perrieri Daday aberr. sinistrosa Daday, 1912 - 14 spp. in 1 tube: Afr. occ., Simbidissi (D 1913-166; I/C-193).

Lynceus O. F. Müller, 1776

aequatorialis Daday = L. aequatorialis Daday, 1927 - 30 spp. in 1 tube: Venezuela (D 1913-143; I/C-168).

biformis (Ish.) = L. biformis (Ishikawa, 1895) - 70 spp. in 2 tubes: Japan (D 1913-145; I/C-170); (D 1913-146; I/C-171).

Bouvieri Daday = L. bouvieri Daday, 1927 - 8 spp. in 1 tube: Bassin du Moyen, Niger, Simbidissi (D 1913-144; I/C-169).

brachyurus O. F. M. = L. brachyurus O. F. Müller, 1776 - 119 spp. in 9 tubes: H., Budapest, leg. Madarász (D 710-1885; I/C-181); H., Budapest (D 1913-155; I/C-180); H., Beregszász, 1912. III. 24-V. 20. (D 1913-147; I/C-172); Finnia (D 1913-149; I/C-174); Ingolstadt (D 1913-150; I/C-175); Rathshof, Germania (D 1913-151; I/C-176); Bolschezemelskaja Tundra (D 1913-152; I/C-177); India, Shandur Lake (D 1913-153; I/C-178); Charkow (D 1913-154; I/C-179).

brachyurus O. F. M. var. isorchynchus Daday = L. brachyurus O. F. Müller, 1776 var. isorchynchus Daday, 1912 - 5 spp. in 1 tube: Plötzen See (D 1913-148; I/C-173).

dauricus Thiele = L. dauricus Thiele, 1907 - 4 spp. in 1 tube: Dauria, Darasim (D 1913-156; I/C-183).

Dovei Daday = L. dovei Daday, 1927 - 31 spp. in 1 tube: Madagascar, Vinaninony (D 1913-157; I/C-184).

Table 3 (continued)

gracilicornis (Pack.) = L. gracilicornis (Packard, 1871) - 3 spp. in 1 tube: Dallas, Texas (D 1913-158; I/C-185).

indicus Daday = L. indicus Daday, 1927 - 12 spp. in 2 tubes: India, Kumaon (D 1913-159; I/C-186); India, Bhim Tal (D 1913-160; I/C-187).

rotundus Thiele = L. rotundus Thiele, 1907 - 7 spp. in 2 tubes: Annanarivo (D 1913-161; I/C-188); Madagascar, Andrahomana (D 1913-162; I/C-189).

rotundirostris Daday, 1902 - TYPUS, designated by Daday - 3 spp. in 1 tube: Patagonia, Sylvestri (D 1203-1901; I/C-197).

brachyurus var. zichyi Daday, 1901 - TYPUS, designated by Daday - 1 sp. in 1 tube: Russia, Kazan, Csiki (D 1182-1899; I/C-198).

serratus Daday - manuscript name - 7 spp. in 1 tube: India, Siligure (D 1913-169; I/C-196).

triangularis Wolf = L. triangularis Daday, 1927 - 2 spp. in 1 tube: Porth Elizabeth (D 1913-163; I/C-190).

Lynceus triangularis is also a manuscript name by WOLF, DADAY in Paper 28 figured and described it. In our opinion this species should be also attributed to DADAY.

APPENDICES

A. List of type specimens of Anostraca and Conchostraca in the Zoologisches Museum, Berlin

ANOSTRACA

Branchinella longirostris Wolf
Boorabbin, S.W. Australien; 16321 - 3 spp.

Branchinema aculeata Wolf
Pfanne Diphowfol, Salzwasser, D.S.W. Afrika; 12573 - 1 sp.

Branchinema ornata Wolf
Pfanne von Kang, XII, 1904, D.S.W. Afrika; 12572 - numerous
Pfanne von Kang, D.S.W. Afrika; 12571 - numerous

Branchipodopsis kalahariensis Wolf
Pfanne von Sekuma, Kalahari; 12580 - numerous

Branchipodopsis Schultzei Wolf
Regentümpel bei Chanab, D.S.W. Afrika; 12581 - numerous, in 2 tubes

Branchipodopsis tridens Wolf
Pfanne Kangyane, D.S.W. Afrika; 12577 - numerous
Kalahari; 12578 - numerous
Pfanne von Karkamakwi, D.S.W. Afrika; 12579 - numerous

Branchipus cervicornis Weltner
Tortoralejos nördl. Cordoba (Arg.); 8182 - numerous

Branchipus gellidus W.B. Hay
Irvington, Indiana; 11015 - 14 spp. 11.IV. 1888. W.B. Hay

Chirocephalus sinensis Thiele
Shasi, oberer Yangtsekiang; 12350 - 2 spp.

ANOSTRACA (continued)

Streptocephalus distinctus Thiele
Annanarivo; 11138 - 14 spp.

Streptocephalus dubius Wolf
Regentümpel bei Chanab, D.S.W. Afrika; 12575 - 2 spp.

Streptocephalus lamellifer Thiele
Massai Njika; 10255 - 3 spp.

Streptocephalus neumanni Thiele
Harro Rufa; 11137 - 10 spp.

Streptocephalus texanus Packard
Texas; 4421 - 2 spp.

Thamnocephalus platyurus var. mexicanus Linder
Mexico; 16356 - numerous, in 2 tubes

CONCHOSTRACA

Caenestheriella crinita Thiele
Massai Njika; 10257 - 15 spp.

Eulimnadia badia Wolf
Boorabbin, S.W. Australien; 16320 - 8 spp.

Leptestheriella calcarata Wolf
Pfanne von Diphowfol, Kalahari; 12595 - 1 sp.
Süsswasser bei Diphowfol, Kalahari; 12594 - 10 spp.

Leptestheriella villigera Thiele
Madagascar; 10258 - 10 spp.

Lynceus dauricus Thiele
Darasim, Dauria; 3861 - 10 spp.

A. List (continued)

Lynceus madagascarensis Thiele
Annanarivo; 11144 - 20 spp. in 4 tubes

Lynceus rotundus Thiele
Madagascar; 11153 - 9 spp. in 3 tubes

B. List of Conchostraca species described by Daday, which are also represented by material deposited in the Zoologisches Museum, Berlin
(all specimens without any kind of designation of type)

Caenestheria consors Daday
Buchara, Tuska; 18379 - 3 spp.

Caenestheriella bucheti Daday
Marocco, Daia de Sidi Kassem; 18383 - 2 spp.

Caenestheriella ehrenbergi Daday
no locality given; 3368 - 10 spp.
Nilsümpfe; 4222 - 3 spp.

Caenestheriella ehrenbergi var. dimorpha Daday
Aegypten; 18381 - 1 sp.

Caenestheriella ehrenbergi var. michaelseni Daday
Valgos, S.W. Australien; 15098 - 6 spp.

Caenestheriella joubini Daday
Pfanne Kangyane, D.S.W. Afrika; 12592 - numerous
Pfanne von Kakamakwi, D.S.W. Afrika; 12593 - 2 spp.
Kanya, Kalahari, X. 1904; 12590 - 1 sp.
Pfanne von Sekuma, Kalahari; 12591 - 10 spp.

Caenestheriella rubra Daday
Mojanga, Madagascar, 15.3.1891; 10047 - 1 sp.

Caenestheriella variabilis Daday
Szőllőske, Ungarn; 18382 - 3 spp.

Caenestheriella vidua Daday
Queenstown; 7918 - 3 spp.

Cyzicus dubiosus Daday
no locality given; 10182 - 4 spp.
Warschau; 10181 - 2 spp.
Breslau; 11481 - 10 spp.

Cyzicus fallax Daday
Warschau; 10183 - 1 sp.
Breslau; 15099 - 2 spp.
Carcas; 10185 - 1 sp.
Breslau; 15097 - 2 spp.

Cyzicus hierosolymitanus Fischer var. rollei Daday
Jericho; 9956 - 4 spp.

Cyzicus intermedius Daday
Breslau; 11480 - numerous
no locality given; 10180 - numerous

Eocyzicus vanhöffeni Daday
Mexico; 15071 - 10 spp.

Eocyzicus orientalis Daday
Ararfluss; 18367 - 2 spp.

Eoleptestheria chinensis Daday
China; 10190 - 2 spp.
China; 18370 - 1 sp.

Eulimnadia aequatorialis Daday
Venezuela; 18964 - 4 spp.

Eulimnadia alluaudi Daday
Kalahari; 12598 - 3 spp.

Eulimnadia geayi Daday
Mexico; 16359 - 1 sp.
Venezuela; 18359 - 1 sp.

Leptestheria aegyptiaca Daday
Chartum; 18371 - 2 spp.

Leptestheria braueri Daday
Pfanne Kangyane; 12596 - numerous

Leptestheria dives Daday
Iassy; 18372 - 3 spp.

Leptestheria pestai Daday
Orizaba, Mexico; 18376 - 2 spp.

Leptestheria rotundirostris Daday
Ararfluss, S-Kaukasus; 11527 - 2 spp.

Leptestheria vanhöffeni Daday
Mexico; 15071 - 3 spp.

Leptestheria vanhöffeni var. variabilis Daday
Mexico; 16358 - 15 spp.

Leptestheriella aethiopica Daday
no locality given; 3367 - 16 spp.

Leptestheriella thielei Daday
Massai Njika; 10258 - 10 spp.

Lynceiopsis perrieri Daday
Simbidissi; 18365 - 1 sp.

Lynceus dovei Daday
Madagascar; 18362 - 5 spp.

Lynceus indicus Daday
Bhowali Bazar, Kumaon; 18363 - 5 spp.

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