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**Zoological and Palaeontological  
Nomenclatorical Notes.**

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# ZOOLOGICAL AND PALAEOONTOLOGICAL NOMENCLATORICAL NOTES.

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In this paper I have given a list of generic names with their literary citations which in the "Nomenclator animalium," published by the Academy of Sciences in Berlin, either have been quite omitted or have only been mentioned without the original citation; for practical reasons I have arranged the names alphabetically. Moreover I have called attention to a number of generic names being still in use also in the most modern literature, in spite of their being either written in a mode, which do not agree with the rules of nomenclature, or their being homonyms and therefore contrary to the said rules. For the homonyms, which are to be rejected, I then have given new names. In this case I have cited some important Monographs, Catalogues etc. of late times in order to prove, that the said names are still in use, not having been previously renamed, but of course, not being content with such proofs, I have moreover also in the other literature, which deals with the concerned groups, made researches in order to secure as quite trustworthy results as possible. In two or three groups also some specific names have been dealt with.

## Protozoa.

*Carnegia* Pantocsek, Verh. d. Vereins f. Natur- und Heilkunde zu Poczsony 31. p. 43 (1912) was described as being a Diatomacee, later on researches have proved [cf. Archiv für Protistenkunde 57. p. 355—6 (1927)], that *Carnegia* Pant. probably is a Chrysomonadin, and in case these organisms are considered as animals the name *Carnegia* will have to be changed, there being a *Carnegia* Holland 1896 in Lepidopterology. I propose for the genus of Pantocsek the new name **Chrysocarnegia** Strand n. n. (Flagellata)

**Chrysothrix** has priority in Mammalia (Family Cebidae): *Chrys.* Kaup, Das Thierreich in seinen Hauptformen I. p. 50 (1835); *Chrysothrix* Simon 1878 in Arachnids has become a synonym of **Micariolepis**

- Simon and the third *Chrysothrix*: *Chr. Pascher*, Ber. Deutsch. Botan. Ges. 32. p. 159 (1914) (in *Flagellata*) the author himself has renamed **Nematochrysis** Pascher, Archiv f. Protistenkunde 52. p. 511—514 (1925). . . . (Mammalia, Arachnida, Flagellata)
- Cyrtophora* Pascher, Ber. botan. Gesell. 29. p. 123 [1911], at any rate still 1918 in use in: Archiv für Protistenkunde 38. p. 15—16, has to be renamed being praeoccupied in Arachnida (*Cyrt. Simon*, Hist. nat. d. Araign. p. 262 (1864)). I propose **Cyrtophorana** Strand n. n. (Euflagellata)
- Echinopyxis* Pantocsek, Botanikai Közlemenyek 12. p. 136 (1913) [nec *Echinopyxis* Claparède et Lachmann 1858—59]. For the same reasons as those indicated under *Carnegia* the genus *Echinopyxis* Pant. must have a new name. I propose **Catarola** Strand n. n. (Flagellata)

### Vermes.

- Amira* Clayton Lane, Indian Journ. Med. Research (Calcutta) 2. p. 655—669 (1914) (nec *Amira* Girault, Archiv für Naturgeschichte 79. A. 6. p. 90—107 [1913]) I rename **Amiroides** Strand n. n. (Suckered Roundworms)
- Chevreuxia* Seurat, Bull. Soc. d'hist. nat. de l'Afrique du Nord (Alger) 9. p. 106—9 (1918) is omitted in the "Nomenclator animalium." (Acuariidae)
- Codiostomum* Railliet et Henry, Bull. Soc. nat. acclimat. France 58. p. 538—541 and 573—582 (1911) is omitted in the "Nomenclator animalium." (Strongylidae)
- Contracaecum* Railliet et Henry 1912, probably in: Bull. Soc. de pathol. exot. (Paris) 5. p. 251—259 (inaccessible to me!). Is omitted in "Nomencl. anim." (Ascariidae)
- Cyrnea* Seurat, Compt. rend. Soc. de Biol. (Paris) 76. p. 390—393 (1914) is mentioned in the "Nomencl. anim.," but without the original citation. This name is, however, praeoccupied: *Cyrnea* Deshayes, Descr. Animaux sans Vertèbres 1. p. 484 (1858). Nevertheless still in use, e. g. in: Cram, Bird Parasites of the Nematod Suborders... (Bull. 140, U. S. Nat. Mus. p. 166 (1927)). For *Cyrnea* Seurat I propose the new name **Seurocyrnea** Strand n. n. (Spiruridae)
- Dispharynx smitiana* Strand n. n. In: Nederl.-Ind. Blad v. Diergeneesk. (Buitenzorg) 38. p. 95—97 (1926) Smit and Notosoediro describe under the name of "*Dispharagus* nov. spec.?" a species, which, as already Cram in: Bull. 140, U. S. Nat. Mus. p.

- Aspidiscus* Norman, Rep. Brit. Assoc. 38. p. 298 (1868), still in use, e. g. in: Grimpe & Wagler, Die Tierwelt der Ost- und Nordsee X<sup>c</sup> p. 41 (1927), being praeoccupied by † *Aspidiscus* Koenig, Icones Fossilium sectiles p. 1 (1825), I rename **Aspidiscifera** Strand n. n. (Copepoda)
- Bryaxis* G. O. Sars, Crust. Norway 4. p. 35 (1903), still in use e. g. in: Grimpe & Wagler, Die Tierwelt der Nord- und Ostsee X. c. (Copepoda non parasita p. 34 (1927)) [nec *Bryaxis* Kugelann, N. Mag. Liebh. Ent. 1. p. 580 (1794)] I rename **Bryaxona** Strand n. n. (Copepoda)
- Cyclopina* Claus, Würzburger naturwis. Zeitschr. 3. p. 85 (1862), still in use, e. g. in: Grimpe & Wagler, Die Tierwelt der Nord- und Ostsee X<sup>c</sup> p. 38 (1927) [nec *Cyclopina* Agassiz, Nomencl. zool., Index p. 110 (1846)] I rename **Cyclopinula** Strand n. n. (Copepoda)
- Dactylopus* Claus has been renamed *Dactylopusia* Norman, accordingly it is an error, when Pesta in: Grimpe & Wagler, Die Tierwelt der Nord- und Ostsee X<sup>c</sup> p. 42, speaks of two valid and coordinate genera *Dactylopus* and *Dactylopusia*; his two species of *Dactylopus* are then of course *Dactylopusia* (cf. his footnote, l. c.) (Copepoda)

### Arachnida.

In this group I have to enumerate many genera which in the "Nomenclat. animal." have either been quite omitted or only mentioned without reference to the original description; in order to avoid unnecessary repetitions I have marked the omitted genera with two asterisks (\*\*), those without the original citation with one asterisk (\*), in these two cases I then here give only the names and the original citations without further remarks. — Many other genera of Arachnids, which in the Nomencl. animal. have not been dealt with or in an unsatisfactory manner, I have treated in my paper: "Miscellanea nomenclatorica zoologica et palaeontologica I—II" in: Archiv für Naturgeschichte 1926. A. 8. p. 42—45 and p. 72 (1928).

*Abbotia* Mc Cook, American Spiders 3. p. 239 (1894) [nec *Abbotia* Leach, Trans. Plymouth Inst. 1. p. 155 (1830)] I name **Abbotiana** Strand n. n. — The genus of Mc Cook has usually been considered a synonym of *Mangora* Cambridge, Biol. Centr.-Americ. I. p. 14 (1889), but I think Mc Cook was quite right in separating *Abbotia gibberosa* (Hentz), the type of *Abbotia*, from *Mangora picta* Cambr., the type of *Mangora*, generically.

Were these two genera to be merged into one, a new name for *Abbotia* Mc Cook would of course be superfluous.

- (Argyopidae, Araneinae)
- Acantharachne* Tullgren in Sjöstedt, Kilimandjaro-Meru Expedition 16. p. 171 (1910), still in use e. g. in Petrunkevitch, Systema Araneorum (1928) [nec *Acantharachne* Lütken, Zoological Record 14, Echinoderm. p. 2 (1879)] I rename **Acantharanea** Strand n. n. (Argyopidae, Araneinae)
- Achaea* O. P. Cambridge, Proc. Zool. Soc. London 1882. p. 428, still in use e. g. in Petrunkevitch, Systema Araneorum (1928) [nec *Achaea* Hübner, Verzeichnis Schmetterlinge [NB. nicht „Schmetterlinge“!] p. 269 (1816 [—26])] I rename **Achaearenea** Strand n. n. (Theridiidae)
- \*\* **Acracanthostoma** Mello Leitao, Arch. Esc. Sup. Agr. e Med. Vet. 1. p. 117 (1917) (Thomisidae)
- \* **Adelphodrassus** Rainbow, Rec. South Australian Mus. I. p. 235 (1920). (Drassodidae)
- Aenigma** Karsch, Zeitschr. Ges. Naturwiss. 51. p. 825 (1878), still in use, e. g. in Petrunkevitch, Systema Araneorum (1928) [nec *Aenigma* Newman, Entom. Mag. 3. p. 499 (1836)] I rename **Aenigmaarenea** Strand n. n. (Pisauridae)
- \*\* **Aepicephalus** Ausserer, Verh. Zool. botan. Ges. Wien 1871. p. 150. (Ctenizidae)
- \*\* **Aepignatha** Thorell, Ann. Mus. civ. Genova 17. p. 201 (1897). (Clubionidae)
- Agelopsis** Giebel, Zeitschr. Ges. Naturw. 33. p. 250 (1869) is the correct mode of writing and citation of this name, which E. Simon in: Hist. nat. des Araign., ed. 2, vol. 2 p. 258 (1898) has misspelled *Agelenopsis*; in "Systema Araneorum" (1928) of Prof. Petrunkevitch *Agelopsis* and *Agelenopsis* are (p. 209) mentioned as two different genera, a statement which accordingly is a mistake. (Agelenidae)
- \* **Agyneta** Hull, Trans. Nat. Hist. Soc. Newcastle 3 p. 583. (1911). (Argyopidae, Linyphiinae)
- \* **Aigola** Chamberlin, Journ. New York Entom. Soc. 29. p. 36 (1922). (Argyopidae, Gonatiinae)
- \*\* **Alioranus** Simon, Arachn. de France 6. p. 493 (1926). (Argyopidae, Erigoninae)
- \* **Allothele** Tucker, Ann. South African Mus. 17. p. 441 (1920). (Araneae, Dipluridae)

- Altheopus* Thorell, Ann. Mus. Genova 39. p. 279 (1898), still in use e. g. in Petrunkevitch, Systema Araneorum (1928) [nec *Altheopus* Rafinisque, Anal. Nat. p. 136 (1815)] I rename **Althepoda** Strand n. n. (Leptonetidae)
- \* **Amblyothele** Simon, Denkschrift. medicin. Gesellsch. Jena 16. p. 206 (1910). (Lycosidae)
- \* **Amphigyrum** Tullgren in Sjöstedt, Kilimandjaro-Meru-Exped. 20. p. 93 (1910). (Amaurobiidae)
- \* **Amusia** Tullgren in Sjöstedt, Kilimandjaro-Meru-Exped. Aran. p. 111 (1910). (Drassodidae)
- \*\* **Anachemmis** Chamberlin, Journ. Entom. Zool. Pomona College 12. p. 12 (1919). (Clubionidae)
- \*\* **Anacotyle** Simon, Arachnides de France 6. p. 490 (1926). (Argyopidae, Erigoninae)
- \* **Anagrina** Berland, Voyage Ch. Alluaud Afrique Orient., Arachn. IV, p. 100 (1920). (Drassodidae)
- \*\* **Anatea** Berland, Bull. Soc. ent. France 1927. p. 53. (Clubionidae)
- Anaurus**, Ann. Soc. entom. Belgique 44. p. 382 (1900), still in use e. g. in Petrunkevitch, Systema Araneorum (1928) [nec *Anaurus* Rafinisque, Anal. Nat. p. 155 (1815)] I rename **Petrunkevitchium** Strand n. n. (Salticidae)
- \* **Anawixia** Chamberlin, Bull. Comp. Zool. Harvard 60. p. 257 (1916). (Argyopidae, Araneinae)
- \* **Anchylochyros** Mello Leitao, Ann. Mag. Nat. Hist. (9) 6. p. 141 (1920). (Theraphosidae)
- \*\* **Aneplasa** Tucker, Ann. South African Mus. 19. p. 279 (1923). (Drassodidae)
- Anepsia** L. Koch, Arachn. Austral. Vol. I<sup>1</sup>. p. 45 (1871) is mentioned in the Nomenclat. anim. erroneously as having C. L. Koch as its author. The name is, however, praecoccupied: *Anepsia* Gistel, Naturgesch. Thierr. p. XI (1848) and may be renamed: **Anepsion** Strand n. n. (Argyopidae, Araneinae)
- \*\* **Anepsiada** Rainbow, Records Australian Museum 12. p. 167 (1918). (Dipluridae)
- \*\* **Anibontes** Chamberlin, Proc. U. S. Nat. Mus. 63. p. 6 (1924). (Argyopidae, Linyphiinae)
- \*\* **Anicius** Chamberlin, Proc. California Acad. Sci. (4) 14. p. 131 (1925). (Salticidae)
- \* **Anitsia** Chamberlin, Journ. New York Entom. Soc. 29. p. 38 (1922). (Argyopidae, Gonatiinae)

- \* **Anomalaria** Dahl, Beitr. Naturdenk. Berlin 3. p. 611 (1912).  
(Argyopidae, Erigoninae)
- Anoteropsis** L. Koch, Arachn. Austr. III p. 971 (1878) has by Simon in: Hist. nat. d. Araign., ed. 2. vol. II. p. 314 (1898) been misspelt *Anoteropsis* and following authors have committed the same error.  
(Pisauridae)
- \* **Anyphaenoides** Berland, Mission arc mérid. Amérique Sud, X. p. 109 (1913).  
(Clubionidae)
- \* **Anzacia** de Dalmas, Bull. Museum Hist. Nat. Paris 1919. p. 249.  
(Drassodidae)
- \*\* **Aphytoschaema** Simon, Bull. Soc. entom. France 1902. p. 242.  
(Amaurobiidae)
- \*\* **Apneumonella** Fage, C. R. Acad. Sci. Paris, 172. p. 621 (1921).  
(Araneae, Telemidae)
- \*\* **Apodrassodes** Vellard, Arch. Inst. Vital Brazil 2. p. 165 (1924).  
(Drassodidae)
- \* **Apodrassus** Chamberlin, Bull. Mus. Comp. Zool. Harvard 60. p. 221 (1916).  
(Drassodidae)
- Apsectromerus** Simon, Bull. Soc. Zool. de France X (1885) p. 16, is the correct spelling. as being the original spelling of the genus, which Bertkau 1886 and even Petrunkevitch 1928 mention as *Aspectromerus*.  
(Thomisidae)
- Apyre** Simon, Hist. nat. d. Araign., ed. 2, vol. I. p. 975 (1895), still in use e. g. in: Petrunkevitch, Systema Araneorum (1928) [nec *Apyre* Walkeri, List Lepid. Brit. Mus. 2. p. 490 (1854)] I rename **Apyretina** Strand n. n.  
(Thomisidae)
- \*\* **Arachnomura** Mello Leitao, Arch. Esc. Sup. Agric. e Med. Vet. I. p. 136 (1917).  
(Salticidae)
- Arachnoura** Vinson, Aran. Madagascar p. 287 (1863) is the original and accordingly the valid mode of spelling of the name of this genus, which Thorell (1869) and following authors have spelt *Arachnura*.  
(Argyopidae, Araneinae)
- Arctilaria** Chamberlin, Journ. New York Ent. Soc. 29. p. 39 (1922) in the Nomencl. animal. incorrectly spelt *Arctilaira* and without the original citation.  
(Argyopidae, Erigoninae)
- Arctosa** C. L. Koch, Die Arachniden 14. p. 94 (1848) has in the "Nomencl. animal." erroneously been designated as a fossil genus.  
(Lycosidae)
- \* **Argyroelos** Hogg, Proc. Zool. Soc. London 1922. p. 288.  
(Theridiidae)

**Arkys** Walckenaer, Hist. Ins. Aptères I. p. 497 (1837) is the original and accordingly the valid mode of writing of the name of the genus, which in Agassiz' Nomenclator Zool. and by following authors has been spelt *Arcys*.

(Argyopidae, Araneinae)  
\* **Armadalia** Rainbow, Rec. Australian Museum 12. p. 129 (1918).  
(Ctenizidae)

**Ascuris** Simon, Hist. nat. d. Araign., éd. 2, vol. II. p. 9 (1897), still in use e. g. in: Petrunkevitch, Systema Araneorum (1928) [nec *Ascuris* Haeckel, Kalkschwämme 2. p. 52 (1872)] I rename **Ascurisoma** Strand n. n. (Thomisidae)

\* **Asthenargus** Simon et Fage, Arch. Zool. expérim. 60. p. 543 (1922).  
(Argyopidae, Linyphiinae)

**Astia** Keyserling in L. Koch, Arachn. Austral. 1<sup>II</sup>. p. 1152 (1879), still in use e. g. in: Petrunkevitch, Systema Araneorum (1928) (where L. Koch is said to be the author) [nec *Astia* Agassiz, Nomencl. zool., Index p. 37 (1846)] I rename **Astituta** Strand n. n. (Salticidae)

**Atkinsonia** O. Cambridge, Proc. Zool. Soc. London 1879. p. 691 (1880), still in use e. g. in: Petrunkevitch, Systema Araneorum (1928) [nec *Atk.* Stainton, Trans. Ent. Soc. Lond. (N. S.) 5. p. 125 (1859)] I rename **Atkinia** Strand n. n. (Theridiidae)

\*\* **Attacobius** Mello Leitao, Bol. Mus. Nat. Rio de Janeiro, No. 6. p. 455 (1925).  
(Clubionidae)

\* **Augustaea** Szombathy, Ann. Mus. Nat. Hungar. 13. p. 468 (1922).  
(Salticidae)

\*\* **Aulacocyba** Simon, Arachnides de France 6. p. 518 (1926).  
(Argyopidae, Erigoninae)

**Auletta** O. P. Cambridge, Ann. Mag. Nat. Hist. (5) 9. p. 258 (1882), still in use e. g. in: Petrunkevitch, Systema Araneorum (1928) [nec *Auletta* Osc. Schmidt, Spong. Atlant. p. 45 (1870)] I rename **Aulettobia** Strand n. n. (Argyopidae, Erigoninae)

\* **Australoonops** Hewitt, Records Albany Museum 3. p. 92 (1915).  
(Oonopidae)

**Avakubia** Lessert, Revue Suisse Zool. 34, No. 17. p. 440 (1927), still in use e. g. in: Petrunkevitch, Systema Araneorum (1928) [nec *Avakubia* Pilsbry, Bull. American Mus. 40. p. 234 (1919)] I rename **Pellolessertia** Strand n. n. (Salticidae)

\* **Aymarella** Chamberlin, Bull. Mus. Comp. Zool. Harvard 60. p. 208 (1916).  
(Amaurobiidae)



- \* **Bancroftiana** Rainbow, Rec. Australian Museum XII. 7. p. 127.  
(Ctenizidae)
- Berlandia** de Dalmas, Ann. Soc. Entom. France 89. p. 266 (1921) is mentioned in the Nomencl. animal., but without the original citation.  
(Drassodidae)
- Berlandia* de Lessert, Revue Suisse de Zool. 28. p. 381 (1921) has, we see, been described in the same year as *Berlandia* de Dalmas, but is, I think, younger than the last genus and will then have to be renamed, I propose for *Berlandia* de Lessert the new name **Lessertiola** Strand n. n.  
(Sparassidae)
- Bizone* Simon, Hist. nat. d. Araign. II. p. 1051 (1903), still in use e. g. in: Petrunkevitch, Systema Araneorum (1928) [nec *Bizone* Walker, List Lep. Brit. Mus. 2. p. 548 (1854)] I rename **Bizonella** Strand n. n.  
(Salticidae)
- \* **Blaniargus** Simon, Archiv Zool. Expér. 52. p. 305 (1913).  
(Argyopidae, Erigoninae)
- \* **Blanioonops** Simon et Fage, Arch. Zool. expérim. 60. p. 531 (1922).  
(Oonopidae)
- \* **Boethoportia** Hogg, Proc. Zool. Soc. London 1915. p. 501.  
(Salticidae)
- Boethus* Thorell, Studi Ragni Mal. e Pap. II. p. 220 (1878), still in use e. g. in: Petrunkevitch, Systema Araneorum (1928) [nec *Boethus* Förster, Verhandl. Ver. Rheinlande 25. p. 210 (1868)] I rename **Boethuola** Strand n. n.  
(Salticidae)
- \* „*Bothryogaster* Doleschall 1857” we find p. 213 in Petrunkevitch, Systema Araneorum, a citation, which he has from: Simon, Hist. nat. d. Araign. I. p. 1045, note. In reality, the reference has to be: **Botryogaster** Doleschall, Acta Soc. Indo-Neêrl. 5. p. 59 (1859).  
(Thomisidae)
- \*\* **Brachyonopus** Pocock, Proc. Zool. Soc. 1897. p. 741.  
(Araneae, Barychelidae)
- \*\* **Brevilabus** Strand, Archiv für Naturgeschichte 74. I. 1. p. 54 (1908).  
(Lycosidae)
- \*\* **Brucharachne** Mello Leitao, Revista Soc. Argent. Cien. Nat. 8. p. 233 (1925).  
(Oonopidae)
- Caedmon** O. P. Cambridge, Ann. South African Mus. 3. p. 143 (1904) is the correct mode of writing and citation of this name, which in: Petrunkevitch, Systema Araneorum (in: Trans. Connect. Acad. Sci. 29. p. 69 (1928)) has been spelt *Cadmon*

- and connected with the year 1903; the Zoological Record, Vol. 41, Arachn. p. 21, has likewise incorrectly *Cadmon*. (Migidae)
- \* **Calculus** Purcell, Quart. Journ. Microsc. Sci. 54. p. 527 (1910).  
(Oonopidae)
- \*\* **Calheirosia** Mello Leitao, Broteria, Ser. Zool. 15. p. 80 (1917).  
(Leptonetidae)
- \* **Calopelma** Chamberlin, Bull. Mus. Comp. Zool. Harvard 61. p. 43 (1917).  
(Theraphosidae)
- \* **Camillina** Berland, Bull. Mus. Hist. nat. Paris 1919. p. 458.  
(Drassodidae)
- Castianeira** Keyserling, Verh. Zool.-bot. Gesellsch. Wien 29. p. 334 (1880) is the original and accordingly nomenclatorical correct mode of writing of the name, which Keyserling himself later on (1887, l. c. 37. p. 442) wrote *Castaneira*; this spelling have the following authors, too, used. (Clubionidae)
- \* **Cataxia** Rainbow, Rec. Australian Mus. X. 8. p. 222 (1914).  
(Ctenizidae)
- \*\* **Ceropelma** Mello Leitao, Revista Mus. Paulista 13. p. 175 (1923).  
(Theraphosidae)
- Ceto* Simon, Arachnides de France, I. p. 238 (1874), still in use e. g. in: Petrunkevitch, Systema Araneorum (1928) [nec *Cetona* Gistel, Naturgesch. Thierreichs p. 174 (1848)] I rename **Cetona** Strand n. n. (Clubionidae)
- \* **Cetratus** Kulczynski, Nova Guinea, Zool. V. p. 508 (1910).  
(Thomisidae)
- Chaetorhombus** Ausserer, Verhandl. Zool.-bot. Gesellsch. Wien 21. p. 196 (1871) is the original and accordingly nomenclatorical correct mode of writing of this name, which Simon (1889), Petrunkevitch (1928), etc., write with two "r." (Theraphosidae)
- Cheiracanthium** C. L. Koch, Die Arachniden 6. p. 9 (1839), has from the time of L. Agassiz usually been written *Chiracanthium*, which, however, is not the original and nomenclatorically correct form of the name. (Clubionidae)
- \*\* **Chinestela** Chamberlin, Proc. U. S. Nat. Mus. 63. p. 20 (1924).  
(Argyopidae, Araneinae)
- Chorizoopes** O. P. Cambridge, Proc. Zool. Soc. London 1870. p. 737 (1871) has by Thorell in: Descr. Catal. Spiders of Burma p. 147 (1895) been changed in *Chorizopes*, which accordingly is not the nomenclatorically correct form of the name.
- Chrysothrix* Simon, cfr. p. 1. (Theridiidae)

- \*\* **Citharoceps** Chamberlin, Proc. California Acad. (4) XII. p. 607 (1924). (Dysderidae)
- Cladonotus* Thorell, Ann. Mus. civ. Genova 9. p. 305 (1877) [nec *Cl. Saussure*, Ann. Soc. entom. France (4) 1. p. 478 (1861)] I rename **Cladonotula** Strand n. n. — *Cladonotus* Thorell has been (even by Petrunkevitch in "Systema Aranearum" (1928)) considered a synonym of *Phrynarachne* Thorell 1870, but that is quite out of the question. (Thomisidae)
- Clitaetra** Simon, Ann. Soc. entom. France 1888, p. 226 has by Simon himself later on (1894) been written *Clytaetra*, which then not is the valid form of the name. (Argyopidae, Nephilinae)
- Collinsia** O. P. Cambridge, Proc. Dorset Nat. Hist. Field Club 34. p. 135 (1913) is in the Nomenclat. anim. without the original citation. Petrunkevitch (1928, l. c. p. 130) lists the name as *Collinsia*, in the index, however, we read *Collinsia*. The original paper I cannot compare, but I think, that *Collinsia* will be the correct spelling. (Argyopidae, Erigoninae)
- \*\* **Colobocyba** Simon, Arachn. de France 6. p. 502 (1926). (Argyopidae, Erigoninae)
- \*\* **Coreidon** Mello Leitao, Arch. Esc. Sup. Agr. e Med. Vet. I. p. 14 (1917). (Agelenidae)
- \*\* **Cotyora** Simon, Arachn. de France VI. p. 342 (1926). (Argyopidae, Lophocareninae)
- \* **Cryptoerithus** Rainbow, Trans. R. Soc. South Australia 39. p. 777 (1915). (Prodidomidae)
- Ctenium** Menge, Schriften naturf. Ges. Danzig (N. S.) 2. Nr. 4. p. 292 (1871) has been, even by Petrunkevitch 1928, considered a synonym of *Robertus* O. Cambridge, Spiders of Dorset p. 103 (1879). As *Ctenium* is not a praecoccupied name, there are, I think, no reasons, founded on the laws of nomenclature, for suppressing the name of Menge. (Theridiidae)
- \*\* **Ctenochelus** Mello Leitao, Revista Mus. Paulista 13. p. 61 (1923). (Ctenizidae)
- xxx **Cyclothorax** Mello Leitao, Revista Museu Paulista 13. p. 341 (1923), still in use e. g. in: Petrunkevitch, Systema Aranearum (1928) [nec *Cyclothorax* Frauenfeld, Verhandl. Zoolog.-botan. Gesellsch. Wien 18. p. 863 (1868)] I rename **Cyclothoracoides** Strand n. n. (Theraphosidae)
- Cydrelichus** Pocock, Ann. Mag. Nat. Hist. (7) 6. p. 325 (1900) has Simon in: Hist. nat. d. Araign. éd. 2, vol. II. p. 987

(1903) misspelt *Cydrellcus* and this mode of writing we find unfortunately also with following authors. (Zodariidae)

*Decetia* O. Cambrige, Biol. Centrali-Amer., Zool. Aran. 1. p. 234 (1898) [nec *Decetia* F. Walker, List Lep. Brit. Mus. 20. p. 232 (1860)] I rename **Decetica** Strand n. n. — *Decetia* Cambr. has been supposed to be a synonym of *Physocyclus* Simon, Hist. nat. d. Araign. I. p. 470 (1893), but I am of opinion that the type of *Decetia*, *Dec. incisa* O. Cambr., differs sufficiently from the type of *Physocyclus*, *Phys. globosus* (Taczan.), in order to justify a generic distinction.

(Pholcidae)

\*\* **Defectrix** Petrunkevitch, Trans. Conn. Acad. Arts Sci. 27. p. 136 (1925). (Sparassidae)

\*\* **Deinognatha** White in Dieffenbach, Travels in New Zealand p. 271 (1843). (Argyopidae, Tetragnathinae)

*Dema* Karsch, Zeitschr. gesamt. Naturwiss. 3. p. 801 (1878) [nec *Dema* Gistel, Naturgesch. d. Thierreichs p. XI (Note) (1848)] has to be renamed **Demadiana** Strand n. n., if, as I suppose, the type of *Dema* Karsch, *D. simplex* Karsch, is generically distinct from *Cyrtarachne* Thorell, K. Sv. Fregat. *Eugenies Resa*, Zool. p. 10 (1868), type *Cyrt. Grubei* (Keys.).

(Argyopidae, Araneinae)

*Leptostylus* Fischel, Zoolog. Anzeiger 74. p. 65 (1927), still in use e. g. in: Petrunkevitch, Systema Araneorum (1928) [nec *Leptostylus* Le Conte, Journ. Philadelphia Acad. Nat. Sci. I. (1852)] I rename **Leptofischelia** Strand n. n. (Theraphosidae)

*Pseudamycus* Szombathy, Ann. Mus. Nation. Hungar. 13. p. 474 (1922) [nec *Pseudamycus* Simon, Ann. Soc. Entom. Belg. 1885, C. R. p. 35] I rename **Ida-Strandia** Strand n. n. in memory of my late wife and fellow-worker in Zoology. (Salticidae)

### Orthoptera.

**Antithefon** Hebard, Trans. Amer. Entom. Soc. 45. p. 303—306 (1919), in the Nomenclat. anim. without the original citation. (Blattellites)

**Asemoblatta** Hebard, Trans. Amer. Entom. Soc. 47. p. 107—169 (1921) [nec † *Asemoblatta* Handlirsch, Proc. U. S. Nat. Mus. 29. p. 725 (1906)] I rename **Asemoblattana** Strand n. n. In the Nomencl. animal. is *Asemoblatta* Hebard mentioned, but without the original citation.