

originally in either of the above genera and consequently the first valid generotype designation was that of *Sargus tenebrifer* Walker by Aldrich. This makes *Pedicella* either a synonym, a subgenus, or a genus closely related to *Ptecticus*, and leaves the present group without a previously available name.

Sargus (Pedicellina) tenuis (Lindner), n. comb. *Chrysochroma tenue* Lindner, Bull. Mus. Roy. Hist. Nat. Belgique **14**(54): 18. 1938.

The following seems to be the male of Lindner's species, which was described from a female.

Male.—Eyes subcontiguous, separated by a linear black impression which is one-fourth the diameter of an ocellus; ocellar triangle almost equilateral. Occiput and vertical triangle black, the postocular orbits pale-yellow-pilose and somewhat white-dusted, the vertical triangle and frontal line black-pilose; frontal triangle ivory, becoming more yellowish on the face and brown toward the oral margin, with black and yellow pile intermixed; ocular orbits along oral margin well developed, as broad as the width of the first antennal segment, polished black. Antenna black and black-pilose, the flagellum tending to brownish. Proboscis yellow.

Mesonotum and scutellum metallic blue-green with mostly greenish reflections, mostly black-pilose, with some erect yellowish pile laterally. Pleura mostly black, subshining with some bluish reflections; humeri white; notopleural line yellow; metapleura white; pile of pleura white to yellow. Wings lightly infumated, paler at base; veins black, brownish toward base. Halteres yellow; knobs somewhat darker. Legs yellow with the following areas black or black-

ish: all coxae except apices, apical third of front and half of middle femora; hind femur except extreme base; apical half of hind tibia; and hind tarsus from apex of basitarsus.

Abdomen with second segment very narrow, almost cylindrical, more constricted than the first; beyond the second segment gradually broadening to the fifth. Second segment mainly yellow, black on the sides of the terga and subapically; extreme apex of first tergum and base of third, most of first sternum and sometimes of third, yellow; abdomen otherwise black with bluish and bronze reflections, variable as to the light incidence. Genitalia small, black.

Length, 9 mm.

UGANDA: Two males, Bwamba Valley, July 1946 (Van Someren); male, Bwamba, July to August 1946 (Van Someren).

REFERENCES

- ALDRICH, J. M. *Notes on Diptera. No. 6.* Proc. Ent. Soc. Washington **35**: 165-170. 1933.
- BRUNETTI, E. *New Belgian Congo Stratiomyidae, with a species from British East Africa.* Rev. Zool. Afr. **14**: 123-136. 1926.
- GRÜNBERG, K. *Zoologische Ergebnisse der Expedition des Herrn F. Tessimann nach Südamerika und Spanisch-Guinea. Diptera.* Mitt. Zool. Mus. Berlin **8**: 43-70. 1915.
- JAMES, MAURICE T. *A review of the Nearctic Geosarginae (Diptera, Stratiomyidae).* Can. Ent. **67**: 267-275. 1935.
- LINDNER, ERWIN. *Äthiopische Stratiomyiden (Dipt.).* Deutsche Ent. Zeitschr. 1934: 291-316. 1935.
- . *Äthiopische Stratiomyiden (Dipt.) II.* Mitt. Deut. Ent. Ges. **8**: 66-73. 1938a.
- . *Stratiomyiden aus dem Kongo-Gebiet (Diptera).* Bul. Mus. Roy. Hist. Nat. Belgique **14**(54): 1-35. 1938b.

ENTOMOLOGY.—*New names in the Homoptera.* Z. P. METCALF, North Carolina State College. (Communicated by Herbert Friedmann.)

The new names proposed herein seem to be necessary for the reasons stated. It was planned originally to publish these names in connection with the *Catalogue of the Hemiptera*, but the publication of future volumes of this catalogue may be considerably delayed. All genera are listed under the appropriate family, subfamily, and tribe, according to the classification which I now use in the card catalogue of the Homoptera of the World. This should enable any student to locate these genera. Bibliographic refer-

ences are given complete enough, I believe, to enable anyone to locate original sources. The references to names in the Homoptera have all been verified; for genera not in the Homoptera I have depended upon Neave's *Nomenclator zoologicus* **1-5**. 1939-1945.

Family NOGODINIDAE

Goniopsara, n. n.

Pro *Goniopsis* Melichar, Verh. zool.-bot. Ges. Wien **49**: 292 (4). 1899.

Nec *Goniopsis* de Haan, Fauna Japon. (Crust.): 33. 1835.

Orthotype: *Goniopsis mystica* Melichar.

Siopaphora, n. n.

Pro *Siopa* Jacobi, in Voeltzkow, Reise in Ostafrika
3: 535. 1917.

Nec *Siopa* Hendel, Wien. Ent. Zeit. 28: 253. 1909.

Orthotype: *Siopa fumivenosa* Jacobi.

Family FLATIDAE

Subfamily FLATINAE

Tribe Flatini

Flatidissa, n. n.

Pro *Flatida* Haglund, Öfv. Svenska Vet.-Akad.
Förh. 56: 70. 1899.

Nec *Flatida* White, Ann. Mag. Nat. Hist. 18: 26.
1846.

Orthotype: *Flatida furcigera* Haglund.

Tribe Ceryniini

Adelidoria, n. n.

Pro *Hansenia* Kirkaldy, Journ. Bombay Nat.
Hist. Soc. 14: 53. 1902.

Nec *Hansenia* Melichar, Ann. Nat. Hofmus. Wien
16: 228. 1901.

Orthotype: *Poekilloptera glauca* Kirby.

Doriana, n. n.

Pro *Doria* Melichar, Ann. Nat. Hofmus. Wien 16:
231. 1901.

Nec *Doria* Meigen, Syst. Besch. Zweifl. Insekt.
7: 263. 1838.

Orthotype: *Poekilloptera conspersa* Walker.

Tribe Flatissini

Phylliana, n. n.

Pro *Mesophylla* Melichar, Ann. Nat. Hofmus.
Wien 17: 53. 1902.

Nec *Mesophylla* Thomas, Ann. Mag. Nat. Hist.
(7) 8: 143. 1901.

Orthotype: *Mesophylla inclinata* Melichar.

Tribe Selizini

Melichitona, n. n.

Pro *Chitona* Melichar, Genera insectorum 182: 114.
1923.

Nec *Chitona* Schmidt, Linnaea Ent. 1: 134. 1846.

Orthotype: *Phalaenomorpha collaris* Jacobi.

Family ISSIDAE

Subfamily CALISCELINAE

Tribe Caliscelini

Itatiayana, n. n.

Pro *Itatiaya* Schmidt, Stettin. Ent. Zeit. 93: 43.
1932.

Nec *Itatiaya* Mello-Leitão, Brotéria 13: 139. 1915.
Orthotype: *Itatiaya banzhafi* Schmidt.

Ugandana, n. n.

Pro *Ugandella* Schmidt, Stett. Ent. Zeit. 93: 43.
1932.

Nec *Ugandella* Sjoestedt, Ark. Zool. 15 (6): 18.
1923.

Orthotype: *Afronaso bayoni* Schmidt.

Tribe Ommatidiotini

Bergrothora, n. n.

Pro *Schmidtella* Bergroth, Wien. Ent. Zeit. 29:
241. 1910.

Nec *Schmidtella* Ulrich, Amer. Geol. 10: 269. 1892.

Orthotype: *Bruchomorpha globosa* Melichar.

Subfamily HEMISPHERIINAE

Hemiphile, n. n.

Pro *Herophile* Stål, Hemiptera Africana 4: 203.
1866.

Nec *Herophile* Steenstrup, Overs. Danske Selsk.
1860: 121. 1860.

Orthotype: *Hemisphaerius latipes* Stål.

Darumara, n. n.

Pro *Daruma* Matsumura, Trans. Sapporo Nat.
Hist. Soc. 6: 103. 1916.

Nec *Daruma* Jordan and Starks, Proc. U. S. Nat.
Mus. 27: 232, 241. 1904.

Orthotype: *Daruma nitobei* Matsumura.

Subfamily ISSINAE

Tribe Hysteropterini

Perissana, n. n.

Pro *Perissus* Melichar, Abh. zool.-bot. Ges. Wien
3 (4): 113. 1906.

Nec *Perissus* Chevrolat, Mém. Soc. Sci. Liège 18:
262. 1863.

Orthotype: *Issus jakowleffi* Puton.

Tribe Issini

Distiana, n. n.

Pro *Moniana* Distant, Ann. Mag. Nat. Hist. (8)
4: 76. 1909.

Nec *Moniana* Girard, Proc. Acad. Nat. Sci. Phila-
delphia 8: 199. 1856.

Orthotype: *Moniana andrewsi* Kirby.

Issella, n. n.

Pro *Issina* Melichar, Abh. zool.-bot. Ges. Wien
3 (4): 209. 1906.

Nec *Issina* Jousseume, Le Naturaliste (2) 12:
22. 1898.

Orthotype: *Issina suturalis* Melichar.

Family RICANIIDAE

Subfamily RICANIINAE

Tribe Ricaniini

Meliprivesa, n. n.

Pro *Neoprivesa* Melichar, Genera insectorum 182:
145. 1923.

Nec *Neoprivesa* Distant, Trans. Linn. Soc. Lon-
don (2) 17: 297. 1917.

Orthotype: *Neoprivesa disturbata* Melichar.

Family LOPHOPIDAE

Subfamily ACARNINAE

Tribe Acarnini

Meloenopia, n. n.

Pro *Oenopia* Melichar, Časopis České Spol. Ent.
10: 158 (8). 1913.

Nec Oenopia Mulsant, Ann. Soc. Agr. Lyon (2) **2**: 420. 1850.

Orthotype: *Oenopia princeps* Melichar.

Family EURYBRACHIDAE

Subfamily EURYBRACHINAE

Tribe Loxocephalini

Nesiana, n. n.

Pro *Nesis* Stål, Öfv. Svenska Vet.-Akad. Förh. **18**: 210. 1861.

Nec Nesis Mulsant, Ann. Soc. Agr. Lyon (2) **2**: 67. 1850.

Orthotype: *Eurybrachys tricolor* Walker.

Subfamily PLATYBRACHINAE

Tribe Platybrachini

Maeniana, n. n.

Pro *Maenia* Jacobi, Ark. Zool. **19A** (28): 6. 1928.

Nec Maenia Dalton, Geol. Rec. **1877**: 392. 1880.

Orthotype: *Maenia hirsuta* Jacobi.

Family MACHAEROTIDAE

Subfamily HINDOLINAE

Tribe Hindolini

Soamachaerota, n. n.

Pro *Soa* Jacobi, Ark. Zool. **19A** (28): 46. 1928.

Nec Soa Enderlein, Zool. Jahrb. (Abt. Syst.) **20**: 109. 1904.

Orthotype: *Polychaetopyhes appendiculata* Hacker.

Family TOMASPIDAE

Subfamily TOMASPINAE

Tribe Cosmoscartini

Horvathiana, n. n.

Pro *Horvathiella* Lallemand, Ann. Mus. Nat. Hungarici **32**: 60. 1939.

Nec Horvathiella Poppius, Acta Soc. Sci. Fennica **41**: 115. 1912.

Orthotype: *Horvathiella rubrovittata* Lallemand.

Family CERCOPIDAE

Subfamily CERCOPINAE

Tribe Ptyelini

Pentacanthoides, n. n.

Pro *Pentacantha* Lallemand, Bull. Mus. Hist. Nat. Paris **28**: 64. 1922.

Nec Pentacantha Stål, Öfv. Svenska Vet.-Akad. Förh. **28**: 400. 1871.

Orthotype: *Pentacantha brunnea* Lallemand.

Tribe Lepyroniini

Balsana, n. n.

Pro *Balsa* Stål, Hemiptera Africana **4**: 66. 1866.

Nec Balsa Walker, Can. Nat. **5**: 250. 1860.

Orthotype: *Lepyronia obscurata* Amyot and Serville.

Paralepyroniella, n. n.

Pro *Eulepyroniella* Lallemand, Bull. Inst. Franç. Afrique Noire **12**: 630. 1950.

Nec Eulepyroniella Schmidt, Ent. Mitt. **14**: 112. 1925.

Orthotype: *Lepyronia aethiops* Distant.

Family TETTIGELLIDAE

Subfamily TETTIGELLINAE

Tribe Tettigellini

Ceratogoniella, n. n.

Pro *Ceratogonia* Melichar, Ann. Mus. Nat. Hungarici **23**: 350. 1926.

Nec Ceratogonia Kolbe, Ent. Nachr. **25**: 45. 1899.

Orthotype: *Tettigonia recta* Fowler.

Poecilocardia, n. n.

Pro *Poeciloscarta* Melichar, Ann. Mus. Nat. Hungarici **23**: 342. 1926.

Nec Poeciloscarta Stål, Handl. Svenska Vet.-Akad. **8** (1): 73. 1869.

Orthotype: *Tettigonia binaria* Signoret.

Tribe Ciccini

Cicciana, n. n.

Pro *Ciccus* Stål, Handl. Svenska Vet.-Akad. **8** (1): 60. 1869.

Nec Ciccus Latreille, Cuvier's Règne animal (nouvelle ed.) **5**: 221. 1829.

Orthotype: *Ciccus latreillei* Distant.

The genus *Ciccus* was described by Latreille without any included species; however, in 1831, in the Animal Kingdom by Cuvier, translated by McMurtrie, **4**: 46, two species, *Cicada adspersa* Fabricius and *marmorata* Fabricius, were included, and in 1903 Kirkaldy, Entomologist, **36**: 232, selected *Ciccus adspersus* Fabricius as the genotype. Later, Distant noted that the *Tettigonia adspersa* Burmeister [nec Fabricius], Handbuch der Entomologie **2** (1): 119, was not the same as *Cicada adspersa* Fabricius. He established a new name, *Ciccus latreillei*, for this species, which he named as the type of *Ciccus*. In this he was followed by later authors (Melichar, Ann. Mus. Nat. Hungarici **21**: 206, 1924; Schmidt, Stett. Ent. Zeit. **89**: 37, 1928; and Evans, Trans. Ent. Soc. London **98**: 168, 1947). In the meantime, Stål, Handl. Svenska Vet.-Akad. **8** (1): 65, 1869, established the genus *Coelopola* and assigned *Cicada adspersa* Fabricius to it. *Ciccus* Latreille with genotype *Cicada adspersa* Fabricius will stand, and the *Ciccus* Stål must be renamed with *Ciccus latreillei* Distant as the genotype. *Ciccus* Latreille equals *Coelopola* Stål.

Family LEDRIDAE

Subfamily LEDRINAE

Tribe Xerophloeini

Epiclinata, n. n.

Pro *Epiclina* Amyot and Serville, Histoire naturelle des insectes: Hémiptères: **577**. 1843.

Nec Epiclina Chevrolat, Mag. Zool. **8**: 40. 1838.

Orthotype: *Membracis planata* Fabricius.

Family EUSCELIDAE

Subfamily EUSCELINAE

Tribe Euscelini

Oxytettigella, n. n.

Pro *Oxytettix* Ribaut, Bull. Soc. Hist. Nat. Toulouse **77**: 263. 1942.

Nec *Oxytettix* Rehn, Proc. Acad. Nat. Sci. Philadelphia **81**: 482. 1929.

Orthotype: *Jassus viridinervis* Kirschbaum.

Tribe Thamnotettixini

Matsumuratettix, n. n.

Pro *Epitettix* Matsumura, Journ. Coll. Agr. Sapporo **5**: 194. 1914.

Nec *Epitettix* Hancock, Trans. Ent. Soc. London **1907**: 216. 1907.

Orthotype: *Epitettix hiroglyphica* Matsumura.

Subfamily DELTOCEPHALINAE

Tribe Scaphytopini

Osbornitettix, n. n.

Pro *Calotettix* Osborn, Bull. Bernice P. Bishop Mus. **114**: 247. 1934.

Nec *Calotettix* Bruner, Biologia Centrali-Americana, Zool. Orth., **2**: 309. 1908.

Orthotype: *Calotettix metrosideri* Osborn.

Rhombopsana, n. n.

Pro *Rhombopsis* Haupt, Bull. Palestine Agr. Exp. Stat. **8**: 22. 1927.

Nec *Rhombopsis* Gardner, Maryland Geol. Surv. Upper Cret.: 456. 1916.

Orthotype: *Rhombopsis virens* Haupt.

According to Neave, Nomenclator Zoologicus **4**: 56, Gardner's name is an unnecessary new name for *Neptunella* Meek, but this would not change the status of Haupt's name.

Tribe Balcluthini

Lindbergana, n. n.

Pro *Nesotettix* Lindberg, Comm. Biol. **6** (9): 6. 1936.

Nec *Nesotettix* Holdhaus, Denkschr. Akad. Wiss. Wien **84**: 555. 1909.

Orthotype: *Nesotettix freyi* Lindberg.

Tribe Macrostelini

Marquesitettix, n. n.

Pro *Marquesia* Osborn, Bull. Bishop Mus. **114**: 250. 1935.

Nec *Marquesia* Malloch, Bull. Bishop Mus. **98**: 222. 1932.

Orthotype: *Marquesia atra* Osborn.

Family COELIDIIDAE

Subfamily COELIDIINAE

Tribe Coelidiini

Aletta, n. n.

Pro *Palicus* Stål, Hemiptera Africana **4**: 120. 1866.

Nec *Palicus* Philippi, Jahresb. Ver. Nat. Cassel **2**: 11. 1838.

Orthotype: *Coelidia lineoligera* Stål.

Nisitrana, n. n.

Pro *Nisitra* Walker, Journ. Linn. Soc. London, Zool., **10**: 327. 1870.

Nec *Nisitra* Walker, Cat. Dermapt. Saltat. British Mus. **1**: 91. 1869.

Orthotype: *Nisitra telifera* Walker.

Family IASSIDAE

Subfamily IASSINAE

Tribe Selenocephalini

Discocephalana, n. n.

Pro *Discocephalus* Kirschbaum, Jahrb. Ver. Naturk. Nassau **13**: 356. 1858.

Nec *Discocephalus* Ehrenberg, Sym. Phys. Phyt. Sign. c. 1831.

Orthotype: *Discocephalus viridis* Kirschbaum.

Doradana, n. n.

Pro *Dorada* Melichar, Berliner Ent. Zeit. **47**: 276. 1903.

Nec *Dorada* Jarocki, Zoologia **4**: 200. 1822.

Orthotype: *Dorada lativentris* Kuhlitz and Melichar.

Family IDIOCERIDAE

Zaletta, n. n.

Pro *Macrocerus* Evans, Trans. Roy. Soc. South Australia **65**: 39. 1941.

Nec *Macrocerus* Motschulsky, Bull. Soc. Imp. Nat. Moscow **18** (1): 38. 1845.

Orthotype: *Macrocerus minutus* Evans.

Family CICADIDAE

Subfamily TIBICENINAE

Tribe Tibicenini

Orialella, n. n.

Pro *Oria* Distant, Ann. Mag. Nat. Hist. (7) **14**: 429. 1904.

Nec *Oria* Huebner, Verz. Bekannt. Schmett. (15) **1821**: 240. 1821.

Orthotype: *Oria boliviana* Distant.

Tribe Fidicinini

Dorisiana, n. n.

Pro *Dorisia* Delétang, Anal. Soc. Cient. Argentina **88**: 63, 65. 1919.

Nec *Dorisia* Moeschler, Verh. zool.-bot. Ges. Wien **32**: 351. 1883.

Orthotype: *Cicada semilata* Walker [= *Cicada viridis* Olivier (nec *Cicada viridis* Linné, id est *Tettigella viridis* Linné)].

Family TIBICINIDAE

Subfamily TIBICININAE

Tribe Dazini

Procollina, n. n.

Pro *Collina* Distant, Biologia Centrali-Americana **1**: 142. 1905.

Nec Collina Bonarelli, Boll. Soc. Geol. Ital. **12** (2): 205, 207. 1893.

Orthotype: *Collina biolleyi* Distant.

Tribe Carinetini

Paranistria, n. n.

Pro *Tympanistria* Stål, Ann. Soc. Ent. France (4) **1**: 619. 1862.

Nec Tympanistria Reichenbach, Av. Syst. Nat. Text. 1852-53: xxv.

Orthotype: *Tympanistria villosa* Fabricius.

Family MEMBRACIDAE

Subfamily DARNINAE

Tribe Hebesini

Hypheodana, n. n.

Pro *Hypheus* Stål, Öfv. Vet.-Akad. Förh. **24**: 557. 1867.

Nec Hypheus Gistel, Syst. Ins. **1** (1): 131. 1838.

Orthotype: *Thelia ursus* Fairmaire.

Subfamily CENTROTINAE

Tribe Hebesini

Acanthicoides, n. n.

Pro *Acanthicus* Laporte, Ann. Soc. Ent. France **1**: 227. 1832.

Nec Acanthicus Spix, Pisc. Brazil. **1829**: 2. 1829.

Orthotype: *Acanthicus stollii* Laporte.

Funkhouser, Genera insectorum **208**: 171, states that this genus can not stand because it is based on an immature form. This, however, is contrary to the International Rules of Zoological Nomenclature, Article 27b.

Tribe Uroxiphini

Mesocentrina, n. n.

Pro *Mesocentrus* Funkhouser, Philippine Journ. Sci. **18**: 681. 1921.

Nec Mesocentrus Szepliget, Termés. Füzetek **23**: 56. 1900.

Orthotype: *Mesocentrus pyramidatus* Funkhouser.

Subfamily SMILIINAE

Tribe Ceresini

Melusinella, n. n.

Pro *Melusina* Stål, Öfv. Svenska Vet.-Akad. Förh. **24**: 552. 1867.

Nec Melusina Meigen, N. Class. Mouches: 19. 1800.

Orthotype: *Ceresa nervosa* Fairmaire.

Tribe Telamonini

Maturnaria, n. n.

Pro *Materna* Stål, Öfv. Svenska Vet.-Akad. Förh. **24**: 555. 1867.

Nec Materna Koch, Uebers. Arachnidensyst. **5**: 65. 1850.

Orthotype: *Oxygonia ephippigera* Fairmaire.

Superfamily *FULGOROIDEA

* *Mecynostomata*, n. n.

Pro * *Mecynostoma* Brongniart, Rech. Hist. Ins. Foss. Temps Prim. 451. 1893.

Nec Mecynostoma Graff, Monogr. Turbell. **1**: 237. 1882.

Orthotype: * *Mecynostoma dorhni* Brongniart.

Family *FULGORIDAE

* *Nyktalos*, n. n.

Pro * *Nyctophylax* Scudder, Foss. Ins. **2**: 279. 1890.

Nec Nyctophylax Fitzinger, Sitzb. Akad. Wiss. Wien, Math.-nat. Cl., **42**: 390. 1860.

Orthotype: * *Nyctophylax uhleri* Scudder.

NAMES TO BE RESTORED

Cyrtoisa Fitch, Ann. Rep. State Cab. Nat. Hist. **4**: 49. 1851.

Logotype: *Cyrtoisa fenestrata* Fitch.

This name was spelled this way by Fitch originally. We have no way of knowing that this is a misspelling, even though Fitch gives the derivation as from the Greek *κυρτός*, curved or hump-backed. He may have been familiar with Perris's *Cyrtosia*, Ann. Soc. Ent. France **8**: 54, 1839, and deliberately reversed the two letters in order to avoid a homonym. *Cyrtolobus* Goding, Trans. Amer. Ent. Soc. **19**: 257, 1892, was proposed as a new name for *Cyrtoisa* [sic] Fitch (nec *Cyrtosia* Perris). Corrections in the original spelling should be avoided as indicated below under the genus *Pseudeoscarta*. *Cyrtolobus* Goding is therefore a synonym of *Cyrtoisa* Fitch.

Errhomenus Fieber, Verh. zool.-bot. Ges. Wien **16**: 501. 1866.

Haplotype: *Errhomenus brachypterus* Fieber.

Puton, Catalogue des hémiptères de la faune Paléarctique, ed. 3: 79, 1886, lists *Errhomenellus* Puton and places *Errhomenus* Fieber (1866) as a synonym, and this has been followed by most subsequent authors. However, as I can find no reason for this, I restore *Errhomenus* Fieber (1866).

Euides Fieber, Verh. zool.-bot. Ges. Wien **16**: 519. 1866.

Logotype: *Delphax basilinea* German.

Puton, Catalogue des Hémiptères de la faune Paléarctique, ed. 3: 72, 1886, lists *Euidella* with *Euides* Fieber (1866) as a synonym. I can find no reason for this unless *Euides* was confused

* This denotes fossil forms.

with *Eueides* Huebner, Verz. bekannt. Schmett. 1816: 11. I therefore restore *Euides* Fieber. *Eueides* Kirkaldy, Entomologist **37**: 175, 1904, will also be a synonym.

Harmonides Kirkaldy, Entomologist **35**: 316. 1902. Logotype: *Darnis reticulata* Fabricius (= *Parmula bistrigata* Fairmaire).

This name was proposed to replace *Parmula* Fairmaire, Ann. Soc. Ent. France (2) **4**: 490, 1847, nec *Parmula* Heyden, Isis von Oken 1825: 589. Two years later Kirkaldy, Entomologist **37**: 279, 1904, proposed *Boethoos* a new name, for *Parmula* Fairmaire. Since *Harmonides* is the earlier name and, so far as I can discover, has never been used before, it should be restored.

Ophiola Edwards, Ent. Monthly Mag. **58**: 206, 207. 1922. 1949.

Logotype: *Cicada striatula* Fallen:

Oman, Mem. Ent. Soc. Washington **3**: 152, 1949, makes this a synonym of *Scleroracus* Van Duzee based on Van Duzee's statement Can. Ent. **26**: 136, 1894, that there is a specimen in the U. S. National Museum labeled *Scleroracus anthracinus* Uhler. I refuse to accept museum labels, either published or unpublished, as having any standing in nomenclature whatsoever. This, apparently, was Van Duzee's idea, as he

described a new species, *Athysanus anthracinus*, based on specimens from Iowa from Prof. Herbert Osborn and from Colorado from Prof. C. P. Gillette, Van Duzee, Can. Ent. **26**: 137, 1894, says: "Prof. Osborn's specimen came labelled *Conogonus gagates*, Ashm., and in the National Museum is an example labelled *Scleroracus anthracinus*, Uhler. I have adopted Mr. Uhler's specific name as very appropriate for this deep black little Jassid, but I can find no characters to separate it generically from *Athysanus*."

I could argue from this that the genus should be called *Conogonus*, as this name on a museum label has line priority over *Scleroracus* and that the species name *gagates* Ashmead would replace *anthracinus* Van Duzee.

Pseudeoscarta Lallemand, Journ. Federated Malay States Mus. **17**: 375. 1933.

Haplotype: *Pseudeoscarta pendleburyi* Lallemand.

As listed by Neave, Nomenclator Zoologicus **3**: 1003, *Pseudoscarta* is an unnecessary correction for *Pseudeoscarta* Lallemand (1933). Lallemand was apparently establishing a false *Eoscarta*, not a false *Scarta*; hence the elimination of the *o* at the end of *Pseudo* to avoid three vowels following one another. Later Lallemand, Mem. Inst. Royal Sci. Nat. Belgique (2) **32**: 40, 54, 1949, wrote *Pseudoeoscarta*.

ZOOLOGY.—*The marine annelids of the United States Navy Antarctic Expedition, 1947-48.*¹ OLGA HARTMAN, Allan Hancock Foundation, University of Southern California. (Communicated by Fenner A. Chace, Jr.)

A small though interesting collection of polychaetous annelids was collected by Comdr. David C. Nutt, USNR, during the United States Navy Antarctic Expedition, 1947-48. Twenty-nine species, including one new, *Octobranchus phyllocomus*, in 15 families are represented. Most of the specimens come from Marguerite Bay; others are from Ross Island, Knox coast, and vicinity of Peter I Island. Depths range from shore to 115 fathoms. The collections with type specimen are deposited in the United States National Museum; a partial duplicate set is at the Allan Hancock Foundation. The illustrations were prepared by Anker Petersen. I am indebted to the Administration of the

Allan Hancock Foundation for permission to examine these materials.

Family POLYNOIDAE

Barrukia cristata (Willey)

Gattyana cristata Willey, 1902, p. 268, pl. 44, figs. 1-4.

Barrukia cristata Bergström, 1916, pp. 297-299, pl. 5, figs. 7-9, 14.

Localities.—Marguerite Bay, 40 fathoms, water temperature 30°F., Feb. 22, 1948 (1 specimen); 85-105 fathoms, water temperature 30.2°F., Feb. 19, 1948 (1 specimen).

Harmothoë spinosa Kinberg

Harmothoë spinosa Kinberg, 1855, p. 386; Bergström, 1916, pp. 284-286, pl. 2, figs. 5, 6, pl. 3, figs. 1-4.

Localities.—Marguerite Bay, 35 fathoms,

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