

flavipes de Meij., Tijds. v. Ent. LIV, 259, ♂ ♀, pl. xviii, 1, wing (1911).

Wonosobo, Java [*Jacobson*].

Types, a unique pair, in Amsterdam Museum.

hellwigi de Meij., Nova Guin. Res. IX, 315, ♀, pl. x, 8, wing (1913).

Hellwig-Gabirge, Papua, 2000 metres, xi.

Type in Amsterdam Museum.

Olbogaster, Ost. Sack.

Biol. Cent. Am. Dipt. I, 20 (1886).

GENOTYPE *O. cognata* Ost. Sack., sp. nov.

orientalis Edw., Ann. Mag. Nat. Hist. (8) XVI, 504, ♀ (1915).

Pundaluoya, Ceylon, vii-97 [*Green*].

The unique *type* in the British Museum.

II APPENDIX TO CATALOGUE

(A) Additions to the Family CECIDOMYIDAE.

Subfamily CECIDOMYINAE.

Sect. LASIOPTERARIAE.

Lasioptera, Mg.

manilensis Felt, Phil. Jour. Sci., XIII, D. 288, ♀ (1918).

Laguna, Luzon, reared from leaf galls on *Leea manillensis*, Walp.

Type, Cecid. a 2851, New Yk. State colln.; *paratype* ♂ ♀ in College of Agric., Los Banos, Phil. Is.

falcata Banks, Phil. Jour. Sci. XIV, 288, ♀ (1919).

Los Banos, Laguna Prov., Luzon, 3-i-17.

Type, Cecid. a 2887, New York State collection, a unique specimen.

Sect. OLIGOTROPHARIAE.

Luzonomyia, Felt.

Phil. Jour. Sci. XIII, D. 282 (1918).

GENOTYPE *L. symphoremæ*, sp. nov.

This genus is near *Oligotrophus*, Latr.

symphoremæ Felt, Phil. Jour. Sci. XIII, D. 282, ♂ ♀ pl. i, 1, ♂ genitalia; 2, ♀ genitalia (1918).

Luzon (var. locs.); reared from leaf galls on *Symphorema luzonicum*, F. Vill.

Type, Cecid. a 2850, New Yk. State colln.; *paratype* No. 18,315 in College of Agric., Los Banos.

Sect. ASPHONDYLIARIAE.

Schizomyia, Kieff.

acalyphae Felt, Phil. Jour. Sci. XIII, D, 286, ♀ (1918).

Laguna, reared from leaf galls on *Acalypha stipulacea*, Klotz.

Type, Cecid. a 2848, New Yk. State colln.; part of *type* material in College of Agric., Los Banos.

diplodisci Felt, *loc. cit.*, 287, ♂ ♀ (1918)

Mt. Maquiling, Laguna, 29-viii and 3 and 6-ix-17.

Type, Cecid. a 2849, New Yk. State colln.; *paratypes* ♂ ♀, No. 18,314, College of Agric., Los Banos.

Asphondylia, Loew.

vitea Felt, Phil. Jour. Sci. XIII, D, 284, ♂ ♀ (1918).

Manila, 1905; reared from stem galls on *Cissus trifolia*, L.

Type, Cecid. a 2839, New Yk. State colln.; *cotype* ♂ ♀ in Bureau of Science, Manila; Entom. Colln. No. 3252.

callicarpae Felt, Phil. Jour. Sci. XIII, D, 285, ♂ ♀ (1918).

Mt. Maquiling, Laguna, Luzon, 1917. Reared from leaf galls on *Callicarpa erioclona*, Schauer.

Type, Cecid. a 2843, New Yk. State colln.; *paratype* ♂ ♀ No. 18,147, College of Agric., Los Banos.

grewiae Banks, Phil. Jour. Sci. XIV, 289, ♂ (1919).

Mt. Maquiling, Laguna Prov., Luzon, 23-ix-17.

Type, Cecid. a 2880, New York State collection, a unique ♂ Bred from leaf galls on *Grewia stylocarpa*, Warb.

Diceromyia, Felt.

Phil. Jour. Sci. XIII, D, 283 (1918).

GENOTYPE *D. vernoniae*, sp. nov.

This genus is near *Zalepidota*, Rubs.

vernoniae Felt, *loc. cit.*, 284, ♂, pl. i, 3, ♂ genitalia (1918).

Laguna, Luzon; reared from leaf galls on *Vernonia lancifolia*, Merr.

Type, Cecid. a 2842, New Yk. State colln.

Sect. CECIDOMYIARIAE.

Arthrocnodax, Rubs.

coprae Banks, Phil. Jour. Sci. XIV, 291, ♂ ♀ (1919).

Los Banos, Phil. Is, 6-x-17.

Type, Cecid. a 2883, New York State collection.

Kronodiplosis, Felt.

Phil. Jour. Sci. XIII, D, 289 (1918).

GENOTYPE *K. uichancoi*, sp. nov.

uichancoi Felt, *loc. cit.*, 289, ♂; pl. i, 4, 3rd antennal segment ♂
Laguna, from leaf galls on *Barringtonia luzonensis*, Rolfe.
Type, Cecid. a 2847, New Yk. State colln.; *paratype* ♂
No. 18,307, College Agric., Los Banos.

Kamptodiplosis, Felt.

Phil. Jour. Sci. XIII, D, 290 (1918).

GENOTYPE, *K. reducta*, sp. nov.

reducta Felt, *loc. cit.*, 290, ♂ ♀; pl. i, 5, 5th segment of ♂ antenna, 6, ♂ genitalia (1918).
Laguna (Balong Bulo Hill, near Los Banos); reared from leaf galls on *Siphonodon celastrineus*, Griff.
Type, Cecid. a 2852, New Yk. State colln.

Heliodiplosis, Felt.

Phil. Jour. Sci. XIII, D, 291 (1918).

GENOTYPE, *H. spatholobi*, sp. nov.

spatholobi Felt, *loc. cit.*, 291, ♀, pl. i, 7, ovipositor (1918).
Laguna; reared from leaf galls on *Spatholobus gyrocarpus* (Wall) Benth.
Type, Cecid. a 2853, New Yk. State colln.

Profeltiella, Kieff.

Neue Gallmucken Gatt. Bitsch, p. 2 (1912).

Lestodiplosis Kieff., pt., Bull. Soc. Hist. Nat. Metz.
XXVI, 25 (1909).

orientalis Felt, Phil. Jour. Sci. XIII, D, 292, ♂ ♀ (1918).
Laguna; reared from galls on *Siphonodon celastrineus*, Griff.
Type, Cecid. a 2852 a, New Yk. State colln.

Hyperdiplosis, Felt.

Bull. N. Yk. State Mus. CXXIV, 405 (1908).

Cecidomyia Felt, pt., Rep. 22, N. Yk. State Mus.
CX, 136 (1907).

banksii Felt, Phil. Jour. Sci. XIII, D, 294, ♀ (1918).
Laguna; reared from leaf galls on *Cissus adnata*, Wall.
Type, Cecid. a 2846, New Yk. State colln.

Coccodiplosis, de Meij.

Tijd. v. Ent. LX, 238 (1917).

GENOTYPE, *C. pseudococi*, *id.*, sp. nov.

pseudococci de Meij., *loc. cit.*, 239, ♂ ♀, fig. 1 a—g.
Salatiga, Java [*Dr. Roepke*]. Parasitic on *Pseudococcus crotonis*.
Type in Amsterdam Museum.

relicta Felt, Phil. Jour. Sci. XIII, D. 295, ♀ (1918).

Manila, 1911.

Type, Cecid. a 2841, New Yk. State colln.; *paratype* No. 16,015, College of Agric., Los Banos.

Tricontarinia, Kieff.

luzonensis Felt, Phil. Jour. Sci. XIII, D. 293, ♂ ♀ (1918).

Laguna; reared from leaf galls on *Parashorea melaanonan*, (Blanco) Merrill.

Type, Cecid. a 2844, New Yk. State colln.; *paratype* No. 18,151, College of Agric., Los Banos.

Contarinia, Rond.

Atti. Soc. Sc. Nat. Milano, II, 287 (1860).

Diplosis, Lw., pt. Dipt. Beitr. IV, 34 (1850).

Eudiplosis, Kieff., Bull. Soc. Ent. Fran. 28 (1894).

GENOTYPE, no species set up; two undescribed new species mentioned, *isorbi* and *brizae*.

saltata Banks, Phil. Jour. Sci. XIV, 289, ♂ (1919).

Los Banos, Luzon, 6-ii-18. Taken in spider's webs.

Type, Cecid. a 2884, New York State collection.

Bremia, Rond.

Atti. Soc. Sc. Nat. Milano, II, 287 (1860).

macrofilum Banks, Phil. Jour. Sci. XIV, 290, ♂ ♀ (1919).

Kolambugan, Lanao Distr., Mindanao, Phil. Is., 10-vi-14. Taken in spiders' webs.

Type, Cecid. a 2888, New York State collection.

Cecidomyia, Mg.

paederiae Banks, Phil. Jour. Sci. XIV, 293, ♂ ♀ (*Itonida*) (1919).

Los Banos, Phil. Is., 13-x-17. Bred from leaf galls on *Paederia tomentosa*, Blume. *Type*, Cecid. a 2882, New York State collection.

philippinensis Banks, Phil. Jour. Sci. XIV, 294, ♀ (1919).

Mt. Maquiling, Laguna Prov., Luzon, 3-ix-17.

Type, Cecid., a 2889, New York State collection, a unique specimen.

Ctenodactylomyia.

antidesmae Banks, Phil. Jour. Sci. XIV, 287, ♀ (1919).

Mt. Maquiling, Laguna Prov., Luzon, 2-x-17.

Type, Cecid. a 2881, New York State collection. Reared from leaf galls on *Antidesma leptocladum*, Tul., a unique specimen.

N.B.—I have been unable to place all these genera in systematic order

(B) **Errata et Addenda.**

Page 2, after line 7, add: From a short correspondence quoted by Aldrich (Can. Ent. XLIII, 34) between him and the International Commission on Zoological Nomenclature, it would appear that that Institution regards Meigen's names of 1900 as *available*, but that the question of their validity rests with dipterologists on the basis of their correct identification or otherwise. This is, of course, a flagrant violation of the principle of adopting the customs of the times in which the earlier authors wrote.

Page 9, *Microperrisia*, Kieff. Add the reference: Kieff., Gen. Ins. Fasc. 152, 41.

The *type* is *brachypsectra*, Kieff., by original designation.

Page 9, line 2 from bottom: The species *ischaemi*, Kieff., was placed provisionally in *Oligotrophus* (Kieff., Roy. Bot. Gard., Kew, Bull. 3, 71, 1910), but it is now referred to *Hormomyia*: (Fletcher, Agric. Res. Inst. Pusa, Bull. 89 "2nd hundred notes on Indian Insects," p. 46, 1912). The adult is from Coimbatore, South India, reared from galls on *Ischaenum pilosum*. The identity of the species is not quite certain.

Type Cecid. a 2781.

Page 11, line 11 from bottom: replace the term DIPLOSARIAE by CECIDOMYIARIAE, with which it is synonymous.

Page 12, *Chrysodiplosis*, Prof. Kieffer informs me (*in litt.*) that he designated *pulchricornis*, Kieff., as *type*.

Page 15, add the following species after 2nd line. *Dyodiplosis andropogonis*, Felt, Ent. News, XXVIII, 369—372 (Oct. 1917). *Type* Cecid. a 2782.

Page 15, for *Pseudhormomyia fluviatilis* read *fluvialis*.

Page 15, *Pseudhormomyia fluvialis* and *cornea* are now referred to *Dyodiplosis*, according to Mr. Fletcher ("2nd hundred notes on Indian Insects," p. 49) (1919).

Page 17, *Epidosis*, Loew, add the reference: Kieff., Gen. Ins. Fasc. 152, 271.

Page 17, *Epidosis indicus*. *Type* belonging to Indian Museum.

N.B.—As the species *indicus* is now referred to *Dicroneurus*, the whole matter relating to *Epidosis* must be deleted.

Page 18, *Lestremia indica*. The *type* (a ♀) in Indian Museum.

Page 32, *Leia nigricoxa*. *Types* of *nigricoxa* and *spathulata* in Indian Museum.

Page 43, *Simulium striatum*. *Type* in Indian Museum.

Page 47, *Atrichopogon flaviceps*. *Type* in Deuts. Ent. Mus., Berlin-Dahlem.

Page 48, as regards the *type* species of *Prohelia*, Prof. Kieffer writes me that no species was definitely selected but that *ornaticrus* was the first one described and he evidently regards this species as genotype. It seems to me, however, my argument (Cat. p. 48, footnote) stands good.

Page 49, *Prohelia theobromae*. Nine *paratypes* in Indian Museum.

Page 50, *Forcipomyia sauteri*. *Type* in Deuts. Ent. Mus., Berlin-Dahlem.

Page 50, line 28: for *conifera* read *conigera*.

Page 52, *Culicoides formosae* and *C. indecora*. *Types* of both species in Deuts. Ent. Mus., Berlin-Dahlem.

Page 53, *Palpomyia taitana*. *Type* in Deuts. Ent. Mus., Berlin-Dahlem.

Page 57, *Bezzia nigricans*. *Type* in Indian Museum.

Page 58, *Bezzia formosana* and *chrysolopha*. *Types* in Deuts. Ent. Mus., Berlin-Dahlem.

Page 62, *Trichotanyptus* Kieff. Prof. Kieffer (*in litt.*) apparently regards *posticalis* Lund. as genotype.

Page 62, *Protenthes bilobatus*. *Type* should be in Indian Museum, but it is apparently not there.

Page 63, *Procladius formosanus*. *Type* in Deuts. Ent. Mus., Berlin-Dahlem.

Page 66, *Cricotopus carnosus*. *Type* in Deuts. Ent. Mus., Berlin-Dahlem.

Page 66, the only species included in *Thalassomyia* Johann. (*nec* Sch.) at its erection was *obscura* Johann.

Page 68, *Tanytarsus formosanus*. *Type* in Deuts. Ent. Mus., Berlin-Dahlem.

Page 68, *Micropsectra* Kieff., Bull. Soc. Hist. Nat. Metz. XXVI, 50 (1909). GENOTYPE, the only species mentioned, *inermipes* Kieff.

Page 68, *Polypedilum* Kieff., Supp. Ent. Berl. I, 41 (1912). GENOTYPE, the only species included at its erection, *pelostolum* Kieff., sp. nov., *loc. cit.* Prof. Kieffer informs me that the generic diagnosis did not appear until 1913, in the Bull. Soc. Hist. Nat. Metz. XXVIII, 15, where only a single species, *emarginatum*, was mentioned, but he adds that this paper was written in 1911 or 1912. He therefore considers that *pelostolum* must be the genotype.

Page 69, *Polypedilum fasciatipenne*, in the reference to Dr. Bains Prashad's paper on the anatomy of a larva of *Polypedilum*: for Vol. XV, read vol. XIV; also add the date (1918).

Page 69, *Polypedilum pelostolum*. *Type* in Deuts. Ent. Mus., Berlin-Dahlem.

Page 69, for *Polypedilum brumalei*, read *brumale*.

Page 69, *Paratendipes* Kieff., Bull. Soc. Hist. Nat. Metz, XXVII, 41 (1911). GENOTYPE by original designation *Chironomus albimanus*, Mg.

Page 70, *Glyptotendipes*, Kieff. The generic characters are given in Rec. Ind. Mus. IX, 197 (1913).

Page 70, *Prochironomus*, Kieff., Bull. Soc. Hist. Nat. Metz, XXVI, 53 (1909). GENOTYPE, by original designation *P. pallidus*, Kieff.

Page 71, line 5: for *stripes* read *atripes*.

Page 79, add following details to species: *formosae*, ♂ ♀, pl. ii, 4, ♂ genitalia; *sordidus* ♀; *tainanus* ♂ ♀, pl. ii, 5, ♂ genitalia; *formosicola*¹ ♂ ♀, pl. ii, 6, ♂ genitalia; *prasinellus* ♂ ♀, pl. ii, 7, antennae (part), 8, ♂ genitalia, *chorophorus* ♂, pl. ii, 9, ♂ genitalia, *chlorostolus* ♂ ♀, fig. 10, antennae; 11, ♂ genitalia; *plochloris* ♂ ♀, fig. 12, ♂ genitalia, part; *glauciventris*, ♂ ♀, fig. 13, ♂ genitalia. Figures 10 to 13 are text-figures. The types of all the above species are in the Deuts. Ent. Mus., Berlin-Dahlem.

Page 80, for *Tripelina* read *Tripelma*.

Page 80, line 12: for *conifer* read *coniger*.

Page 87, *Phlebotomus himalayensis*. Type in Indian Museum.

Page 87, add the following species to *Phlebotomus*, Rond.:
nicnic Banks, Phil. Jour. Sci., XIV, 163, ♂ ♀ (1919).

Laguna and Los Banos, Luzon [Banks].

Type ♂ ♀, No. 18,492 in Entom. colln., College of Agric., Los Banos, Phil. Is. Some paratypes exist.

Page 92, Sect. Anophelini: For diagnostic table of genera in the "Anophelina subfamily," see Giles, "A Revision of the Anophelinae" (London 1904). *Anopheles* (restr.) p. 23; *Stethomyia*, 25; *Cyclolepteron*, 26; *Myzomyia*, 27; *Pyretophorus*, 33; *Myzorhynchus*, 37; *Arribalzagia*, 40; *Chrystya* (MS. name), 40; *Nyssorhynchus*, 41; *Cellia*, 45; *Aldrichia*, 46.

Page 92, Major James, in Paludism, No. 2, pp. 52—63 (Jan. 1911) contributes a paper entitled "Notes on Mosquitoes" in which is given a key to the Indian Anophelines.

Page 92, line 12: for *grabhami* read *grabhamii*.

Page 92, to footnote 1 add: For structure of ♂ genitalia in *Anopheles*, v. Christop., Ind. Jour. Med. Res., III, 371, with excellent figures.

Page 102, line 20: for p. 32 read 33.

Page 105, line 6 from bottom: after V, 24 add (*Myzomyia*).

¹ Spelt incorrectly *formosicula* in Catalogue.

Page 111, line 19 should read, Occurs at Lake Tiberias in Palestine and on the Beyruth River in Syria.

Page 115, after 5th line from bottom, add: Christophers, in Paludism, No. 3, pp. 40—54, offers an interesting paper, "Aids to the identification of Culicidae other than *Anopheles*, with special reference to Indian species," July 1911.

Page 119, *Toxorhynchites minimus*, Theob., add the reference: White, Spol. Zeyl. XI, 189, ♀, described (1919).

Page 122, line 22: *malayi* is a good species, described as a *Uranotaenia*. *Armigeres malayi*, Edw.; and *Desvoidea fusca*, Theob., are identical. Delete the Kuala Lumpur locality as Edwards says the only specimens from this locality referred by Theobald to this species are *obturbans*.

Page 124, line 6 from bottom: for p. 285 read 283.

Page 125, add as a further generic synonym after *Scutomyia*: *Hulecoetomyia*, Theob., Entom. XXXVII, 163 (1904): Monog. Culic., IV, 219 (1907). GENOTYPE, *H. trilineata* Leices. in Theob., sp. nov., *loc. cit.*, by my own designation. (Rec. Ind. Mus. X, 62, 1914).

Page 128, add to *albolineata*, Giles, the following references: Giles, Handbk., 2nd Ed., 430, ♀, pl. xvii, 10a, venation ♀ (1902): Theob., Monog. Culic. III, 192, ♀: Brun., Rec. Ind. Mus. IV, 452. Type in British Museum.

Page 131, add: *Oculeomyia*, Theob. pt. as a synonym of *Grabhamia*.

Page 134, delete last line beginning *Neomacleaya*.

Page 135, delete first two lines.

Page 141, the date of the species *Ochlerotatus oreophilus* is 1916, and of *koreicus*, 1917.

Page 145, the date of the species *ceylonicus*, *yerburyi* and *leicesteri* is 1917.

Page 152, the date of the species *Culiciomyia spathifurca* is 1915.

Page 154, the date of the species *Lophoceratomyia curtipalpis* is 1914.

Page 180, line 4 from bottom should read: GENOTYPE, *Wyeomyia aranoides*, Theob., etc.

Page 180, *Topomyia tipuliformis*. In text, for *argyroventralis* and *argenteoventralis*, read *argenteoventralis*.

Page 185, *Corethrella inepta* Annand. For notes on habitat see A. J. MacDougall, Spol. Zeyl. VIII, 71 (*Ramcia inepta*) (1918).

Page 185, *Dixa montana* Brun. For full description of larva and pupa see B. Prashad, Rec. Ind. Mus. XV, 156, pl. xix, var. chars. (1918).

Page 187, *Tanyderus mirabilis*, add the closer locality: Kloof-Biwak, 29-x-12 [*Versteg*]. Unique ♀ *type* belongs to the Buitenzorg Museum.

Page 187, in the footnote respecting the type species of *Ctenophora* I overlooked having myself suggested *pectinicornis* L. as genotype (*Fauna Brit. India*, Errata). At that time I had not studied the point closely, and in any case the suggested species would be invalid as Rondani's designation of *flaveolata* F. stands good.

Page 193, delete the species *elongata*, Edw., with full data. It is already recorded under *Pselliophora*, p. 192.

Page 204, after the species *robinsoni*, add the following:—
pseudofulvipennis de Meij., *Bijd. Dierk.*, Feest-nummer, 18, ♂ ♀ (1919).

Korinchi Peak, Sumatra, viii.

Types in Amsterdam Museum. Dr. Meijere has also seen the species from Java, and it is very near the European *fulvipennis*.

Page 204, before the genus *Longurio*, insert the following new genus and species.

Sphaerionotus, de Meij. gen. nov.

Bijd. Dierk., Feest-nummer, 17 (1919).

GENOTYPE, *S. curtipennis*, *id.*, sp. nov., *loc. cit.*

curtipennis de Meij., *loc. cit.* 18, pl. ii, 8 wing (1919).

Murao Sako, Sumatra, x. Unique ♂ *type* in Amsterdam Museum. The genus is allied to *Tipula*.

Page 209, add the following species of *Pachyrhina*:—

nigrithorax de Meij., *Bijd. Dierk.*, Feest-nummer, 18, ♀ (1919).

Air Njuruk, Dempu, Sumatra, 1400 metres, viii.

The unique ♀ *type* in Amsterdam Museum.

Page 212, add the following new genus and species to *Cylindrotomini*:—

Agastomyia, de Meij., gen. nov.

Bijd. Dierk., Feest-nummer, 17 (1919).

GENOTYPE, *A. albitarsis*, *id.*, *loc. cit.*, sp. nov.

albitarsis de Meij., *loc. cit.* 17, pl. ii, 7, wing (1919).

Sungai Kumbang, Sumatra, ix.

Unique *type* ♂ in Amsterdam Museum.

Page 217, add following species to the genus *Dicranomyia*:—

signata de Meij., *Bijd. Dierk.*, Feest-nummer, 13, ♂, pl. ii, 1, wing, 1919.

Korinchi Peak, Sumatra, viii. Unique ♂

type in Amsterdam Museum.

- Page 222, add following species of *Limnobia* :—
stigmosa de Meij., Bijd. Dierk., Feest-nummer, 14, pl. ii, 2, wing (1919).
 Suban Ajam, Sumatra, vii. *Type* in Amsterdam Museum, sex not stated.
- Page 224, *Dapanoptera versteegi* de Meij. Add following data: fig. 2, wing. Dutch South Papua, 28-ix-12, one ♀
Type belonging to Buitenzorg Museum.
- Page 225, *Libnotes strigivena* Walk. Add new locality, Biwak Island, Papua, ix, one ♂
- Page 225, *Libnotes quadrijurca* Walk. Add new locality, Beaufort-Fluss, Papua, xi, one ♂.
- Page 228, add following species of *Libnotes* :—
tripunctata de Meij., Bijd. Dierk., Feest-nummer, 14, pl. ii, 3, wing (1919).
 Suban Ajam, Sumatra, vii.
 Unique ♀ *type* in Amsterdam Museum.
- Page 239, add following species of *Acyphona* :—
punctulata de Meij., Bijd. Dierk., Feest-nummer, 14, pl. ii, 4, wing (1919).
 Sungei Kumbang, Sumatra, ix.
 Unique ♀ *type* in Amsterdam Museum.
- Page 246, add following species of *Gnophomyia* :—
fascipennis de Meij., Bijd. Dierk., Feest-nummer, 15, pl. ii, 5, wing (1919).
 Muara Sako, Sumatra, ix.
 Unique ♂ *type* in Amsterdam Museum.
- Page 242, add following species of *Mongoma* :—
nigriceps de Meij., Bijd. Dierk., Feest-nummer, 15 (1919).
 Suban Ajam, Sumatra, vii.
 Unique *type* ♀ and a damaged specimen in Amsterdam Museum.
- Page 256, add following species of *Epiphragma*.
kerberti de Meij., Bijd. Dierk., Feest-nummer, 16, pl. ii, 6, wing (1919).
 Air Njuruk, Dempu, Sumatra, 1400 metres, viii; Suban Ajam, Sumatra, vii. *Type* in Amsterdam Museum, sex not stated.
- Page 268, *Diceromyia* Felt. This name is preoccupied in Culicidae by Theobald, 1911.