

- M. parvus* Chamberlin,¹ (8), p. 85. Galapagos Is.
M. punctifrons Newport, (21), p. 179. India.
M. punctifrons glabridorsalis Attems, (1), p. 138. = *M. insularis* (Lucas).
M. rubriceps Wood, (30), p. 42. Japan; Bonin Is.; Philippines; Formosa.
M. simplex Chamberlin, (9). Australia.
M. smithi Pocock, (23), p. 351. China; Formosa.
M. spissus Wood, (30), p. 43. Hawaiian Is.
M. sulcicollis Tömökövary, (28), p. 162. Borneo.
M. tahitiensis Wood, (30), p. 43. Society Is.; Australia; New Guinea; Fiji Is.
M. tenuiculus (L. Koch), (16), p. 794. = *M. rubriceps* Wood.
M. togensis (Cook), (10), p. 39. = *M. insularis* (Lucas).

Megethmus Cook.

- M. ferrugineus* (Hutton), (14), p. 115. New Zealand.
M. huttoni (Pocock), (22), p. 223. = *M. ferrugineus* (Hutton).
M. microporus (Haase), (12), p. 106. Philippines (Luzon).
M. pluripes, sp. nov. Philippines.

Pauroptyx, gen. nov.

- P. himalayanus*, sp. nov. India.
P. pallidus (Silvestri), (27), p. 65. India.²
P. superior (Silvestri), (27), p. 63. India.

Brachyptyx, gen. nov.

- B. mirandus* (Pocock), (23), p. 352. Japan; Formosa; etc.

Dasyptyx, gen. nov.

- D. gigas* (Haase), (12), p. 105. New Guinea.
D. solomonensis Chamberlin, (9). Solomon Is.
D. subgigas (Silvestri), (27), p. 70. New Guinea.
D. uncifer (Silvestri), (27), p. 72. New Guinea.

Dicelophilus Cook.

- D. anomalus* (Chamberlin), (5), p. 665. Western United States.
D. apfe'becki (Verhoeff), (29), p. 348. = *D. carniolensis* (C. Koch).
D. apfe'becki diversiporus (Verhoeff), (27), p. 348. = *D. carniolensis* (C. Koch).
D. breviceps (Meinert), (19), p. 214. = *D. limatus* (Wood).²
D. carniolensis (C. Koch), (15), p. 185. Europe.
D. limatus (Wood), (30), p. 42. Western United States.

Tygarrup Chamberlin.

- T. intermedius* Chamberlin, (7), p. 212. British Guiana.³

¹ Dr. Silvestri thinks this the same as *M. maxillaris*; but in this he is in error. As a matter of fact the two species are widely separated. Aside from differences in mouthparts, *parvus* may at once be distinguished from *maxillaris* in having the sternal impressions simple, not at all anteriorly furcate. It is a much smaller species with fuscous head and prehensors.

² The type of *M. breviceps* Meinert is in the Mus. Comp. Zool. at Cambridge. In the old insect catalogue (No. 310), it is noted as collected on Nantucket in Aug., 1853. This record, however, is probably erroneous. Both the type and the paratype, which is without locality label, agree fully with specimens of *D. limatus* (Wood) from California.

³ Taken at Washington, D. C., in pots of plants at quarantine from British Guiana.