

Calliphora rufipes Mcq., 1843, Dipt. Exot. II (3), 286, Suppl. II, 99, Java and Tasmania, also appears to belong here, but I have no specimens and can only judge by comparing the description with material of *oceanica*, to which it seems extremely close. Brauer (Sitz. Ak. Wiss. CVIII, 526) says that it equals *Musca stygia* F. (*villosa* R. D.), but this seems doubtful since Macquart says "caerulea * * * abdomen bleu." It is also rather too small (6 mm.).

Tricyclopsis, new genus.

Genotype, *Rhynchomyia dubia* Mcq., 1855, Dipt. Exot. Suppl. V, 129-30, Adelaide. Brauer, Sitz. Ak. Wiss. CVIII, 514.

Near *Tricyclea* Wulp, but the third vein is bare. Facialia ciliate to above middle of face. Facial carina absent. Arista long-plumose above and below. Parafacials with short bristly hairs. Third antennal joint three or four times as long as second. Palpi clubshaped. Epistomia strongly produced. Antennæ two-thirds as long as face.

Gerotachina, new genus.

Genotype, *Tachina obtusa* Walker, 1856, Dipt. Saund., 274-5, New South Wales. Austen, Ann. Mag. N. H. ser. 7, XIX, 330-1 (Syn. *Echinomyia stolidus* Wlk., 1858, Trans. Ent. Soc. London, n. s. IV, 195-6, male).

Differs from *Microtropesa* Mcq. as follows: Third antennal joint of female distinctly shorter than the second; that of male not longer than the second, or but slightly longer; in both sexes the third joint is convex on upper border. Arista short and stout. Row of six to eight small admedian spinelike macrochaetae on hind margin of second abdominal segment. Agrees with *Microtropesa* in all other characters given by Walker and Austen.

Tasmaniomyia, new genus.

Genotype, *Masicera viridiventris* (1st) Mcq., 1847, Dipt. Exot. Suppl. II, 84-5, Tasmania. Brauer, Sitz. Ak. Wiss. CVI, 336-7. (Syn. *Masicera viridiventris* 2d Mcq., 1851, Dipt. Exot. Suppl. IV (2), 163-4, female, locality Egypt in error).