

Differs from *Microtropesa* Mcq. as follows: Parafacials bare, only with some hairs above. Facial carina narrow, sunken, not easily visible from in front. No ocellar bristles. Male claws long and slender, female claws short. Vertex in female as wide as one eye, in male narrower. Several rows of bristles on parafrontals in both sexes, but orbitals apparently absent in female as well as male. Abdomen of female flattened and pointed, that of male more oval; male hypopygium small, not directed forward. Front prominent, face receding, epistoma not prominent. Third antennal joint over twice to three times as long as second. Hind cross-vein sinuate, at two-thirds distance between small cross-vein and cubitus.

**Acephana**, new genus.

Genotype, *Masicera rubrifrons* Mcq., 1847, Dipt. Exot. Suppl. II, 85, Tasmania. Brauer, Sitz. Ak. Wiss. CVI, 339-40.

Differs from *Microtropesa* Mcq. as follows: Eyes hairy. Abdominal macrochaetae weak. Vibrissal angles somewhat convergent. Third antennal joint pointed on upper apical corner, like that of *Acemyia*. No ocellars. Female with two orbitals, and two verticals. Differs from *Goniophana* (equals *Tritaxys* Mcq.) in the hind tibiae not ciliate; and from *Gædiophana* in the short second arisal joint. Epistoma not very prominent. Arista thickened to middle. Hind cross-vein sinuate, at two-thirds distance between the small cross-vein and bend of fourth.

**Opsophana**, new genus.

Genotype, *Masicera rufifacies* Mcq., 1847, Dipt. Exot. Suppl. II, 87, Tasmania. Brauer, Sitz. Ak. Wiss. CVI, 340.

Differs from *Microtropesa* Mcq. as follows: No ocellar bristles. Eyes thickly hairy. Hind tibiae pectinate, with longer bristles below. Abdomen with only thin bristle-like macrochaetae. Male claws long. Epistoma much produced, the vibrissae situated high above oral margin. Related to *Goniophana* and *Acephana*. Front of male narrow. Frontals not descending below base of antennae. Third antennal joint about four times as long as the second. Apical cell ending near wing apex.