

***Cyrtorhinus dimorphus* sp. n.**

Figs. 33, 35

Material: Ethiopia: Sululta, ♂ holotype, many paratypes, 11.VI.1963; Omo Valley, 2 paratypes, 12.VI.1963, Linnavuori, in coll. Linnavuori.

Length: Macropterous ♂ 4.0–4.75 mm, brachypterous ♀ 3.25 mm. Verdigris-colored or yellowish green. Head, anterior part of pronotum and base (♂) or entire (♀) scutellum yellow. Head in ♂ with slight suffusions above antennal pits; eyes reddish brown. Antennae in ♂ black with extreme base and tip of 1st joint and the very base of 2nd joint whitish, in ♀ yellow with joints 3 and 4 embrowned. Membrane of elytra (♂) smoky with veins green, membrane rudiments in ♀ whitish. Dorsum of abdomen and under surface of body yellow, sides of prothorax with slight suffusion in anterior margin. Legs green or yellow, 3rd tarsomeres darkened.

♂: Body long and gracile, parallel-sided, 4 × as long as basal width of pronotum. Upper surface with conspicuous black hair covering. Head 0.75–0.79 × as long as basal width of pronotum, base of vertex bluntly keeled; ocular index 1.92–2.0. Proportions between antennal joints 30:80:60:30, 2nd joint 1.17–1.30 × as long as basal width of pronotum, 1.25–1.33 × as long as 3rd. Pronotum 2.03–2.18 × as broad as long in middle, lateral margins nearly straight, calli elevated. Elytra extending far beyond tip of abdomen, cuneus twice as long as broad basally. ♀: Body pear-shaped, about 3 × as long as broad at base of pronotum. Hair covering blackish. Head large, 0.82–0.83 × as broad as basal width of pronotum, ocular index 2.17–2.57. Proportions between antennal joints 19:45:38:30, 2nd joint 0.78–0.94 × as long as basal width of pronotum, 1.18–1.45 × as long as 3rd. Pronotum 2.1–2.22 × as broad as long in middle, lateral margins slightly insinuated, calli largish. Elytra shorter than abdomen, cuneus short, membrane rudiments narrow.

Male genitalia in Fig. 33t–x. Hypophysis of left style digitate, scaly. Spiculum with large triangular, marginally finely dentate subapical lobe, apical part slender and long, tip expanded.

Biology: On *Euphorbia* sp. in a moist meadow on a high plateau.

***Cyrtorhinus melanops* Reuter**

Figs. 34, 40

Cyrtorhinus melanops Reuter 1905:6.

Cyrtorhinus melanops Carvalho & Southwood 1955:40–41, Schuh 1974:38–40.

Material: Ethiopia: Hawash River, W of Mount Zaquala, 6000 ft, 1♂, 28.XI.1926, J.Omer-Cooper, in the British Museum.

The redescriptions in Carvalho & Southwood and Schuh are not repeated.

Measurements (♂): Ocular index 1.31. Proportions between antennal joints 25:75:?, 2nd joint 1.32 × as long as basal width of pronotum.

Male genitalia in Fig. 34a–c. Spiculum gracile, apex long and slender and provided with small subapical tooth, triangular subapical expansion edentate.

Distribution: Known from South Africa and Ethiopia.

Genus *Mecomma* Fieber

Mecomma Fieber 1858:313. Type species: *Capsus ambulans* Fallén.

Sphyracephalus Douglas & Scott 1865:348. Type species: *Capsus ambulans* Fallén (Reuter 1883:383).

Sphyrrops Douglas & Scott 1866:16 (nom. nov. for *Sphyracephalus* Douglas & Scott 1865). Type species: *Capsus ambulans* Fallén (Reuter 1883:383).

Antiphilus Distant 1909b:521. Type species: *A. amicus* Distant (Carvalho 1952:78).

Aristobulus Distant 1910:16. Type species: *A. filius* Distant (Carvalho 1952:78).

Diagnosis: Color black, elytra in macropterous specimens with yellow-brown pattern. Dimorphic: ♂ macropterous, ♀ nearly always brachypterous. Head large, eyes distinctly separate from anterolateral corners of pronotum. Pronotum in ♂ campanuliform, in ♀ narrow, collar-like. Cuneus in macropterous specimens long, about twice as long as wide. Aedeagus with two sclerified appendages.

Description: Color black. Elytra in ♂, sometimes also in ♀, with yellow-brown pattern. Dimorphic. ♂ macropterous with parallel-sided gracile body, ♀ nearly always brachypterous with pear-shaped body. Hair covering on upper surface long, brownish. Head large, short and broad, frons strongly sloping ventrad, face therefore vertical;