



Fig. 40. *Orthotylytus martini* Puton: a) male, dorsal view. — *Cyrtorhinus melanops* Reuter: b) male head and pronotum, dorsal view. — *Mecomma rectangularus* (Ghuri): c) male head and pronotum, dorsal view. — *M. ruwenzoriense* Ghauri: d) female in dorsal view. — *M. grandis* Carvalho & Southwood: e) female, dorsal view. — *Ueleana longicuneata* Carvalho: f) female, dorsal view. — After Carvalho 1951, Carvalho & Southwood 1955, Ghauri 1964 and 1970, and Wagner 1973.

sal width of pronotum. Pronotum $1.84 \times$ as broad as long in middle. — Female: head $1.07 \times$ as broad as basal width of pronotum; ocular index 1.43. Proportions between antennal joints 25:77:65:25, 2nd joint $1.38 \times$ as long as basal width of pronotum. Pronotum nearly $1.9 \times$ as broad as long in middle, lateral margins distinctly insinuated, callal area strongly raised. Elytra as in *M. grandis*.

Male genitalia in Fig. 39j–k, s. Long vesical appendage shorter and thicker than in *M. grandis*. Small process dentate.

Biology: On undergrowth in mountain forests of the *Podocarpus* and *Juniperus* zone.

Etymology: Roman mythology, Juno, the supreme goddess, spouse of Jove.

Mecomma ruwenzoriense Ghauri

Fig. 40

Mecomma ruwenzoriense Ghauri 1964:13–14.

The holotype is preserved in the British Museum.

The original description not repeated.

Distribution: Known from Uganda (Ruwenzori, alt. 12900 ft.).

Genus *Nycticapsus* Poppius

Nycticapsus Poppius 1914:73. Type species: *N. melanocephalus* Poppius.

Nycticapsus Linnavuori 1975:59.

Diagnosis: Near *Mecomma*, but color pale ochraceous with black pattern, body small and gracile, frons and vertex convex, females macropterous, and male genitalia dissimilar.

Description: Shiny pale ochraceous species. Head black. Pronotum, scutellum and elytra with blackish pattern. Antennae black with 1st joint pale. Legs pale yellowish, upper surface of hind femur with elongate blackish spot.

Body small and gracile. Hair covering pale, semierect and longish. General structure as in *Mecomma*, but frons and vertex convex, without