

## New species of the Miridae and Lygaeidae (Heteroptera) from Yemen and Somalia

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**Abstract:** The article contains descriptions of five new taxa: Miridae: *Taylorilygus maia* sp.n. (Yemen), *Trubripes* sp.n. (Somalia), *Psallomimus nigricornis* sp.n. (Yemen), *Campylomna hestia* sp.n. (Yemen), Lygaeidae: *Lasiosomus erato* sp.n. (Yemen).

### INTRODUCTION

The article is based on a large Heteropteran material collected by the junior author in Yemen. The material consists of four species new for science. Moreover, a new species from Somalia is described.

### Family Miridae

#### *Taylorilygus maia* sp.n. (Figs 1 A–J, 2 A–C)

**Types:** Yemen: Ta'izz, ♂ holotype, 4 ♂ 3 ♀ paratypes, 3–24.1.1999, A. van Harten & M. Mahyoub, in light trap; Sana'a, Pass SW of Suq Bawán, 1 ♀ paratype, 25.2.2000, Sana'a, Street Ta'izz–Ibb, 5 km S of Nagdal Ahmar, 7.3.2000, F. Aulombard, M. Fibiger, H.H. Hacker & H.-P. Schreier, in coll. Linnavuori, paratypes also in the Zoologische Staatssammlung München.

**Description:** Length ♂♀ 5.0–5.5 mm. Shiny. Head black, genae and lora reddish, basal margin of vertex yellow-brown; eyes dark brown with reddish tinge. 1st and 2nd antennal segments red, apical part of 2nd segment infumed, segments 3 and 4 embrowned, base of 3rd whitish. Pronotum dark yellowish-brown with the very basal margin pale. Scutellum blackish, tip yellowish-brown. Hemelytra opaquely shiny, dark