

*Calotropis procera* and *Gutera senegalensis*. Also at lamp. Eremian, known from Algeria, Israel and Jordanian.

✓ *E. remanei* Wgn. - 17, 8 exx., Remane (WAGNER 1970: 25), 1 ♀ collected by me from the same locality probably belongs to the species too. This endemic species has been described by WAGNER 1970: 23 - 25.

✓ *E. suavis* sp. n.

Length 2.5 mm. Like *guttata*, but much smaller and more broadly ovate. Antennae much shorter. Hair covering laterally long, dense and yellowish. Pronotum more convex.

Body 2 × as long as broad. Ocular index 0.8 - 1.1 (♂) or 1.3 - 1.4 (♀). Proportions between antennal joints 4 : 16 : 9 : 8. 2nd joint about 0.8 × as long as basal width of pronotum. Rostrum extending to middle coxae. Vesica (Fig. 56 j - k) much as in *guttata*, but the subapical dentate process irregularly ovate or roundish, apical process sharp, claw-like.

52, 1 paratype; Equatoria: Mundri, 1 ♂, type and several paratypes, 24. II. 1963. At lamp.

✓ *E. safahana* sp. n.

Length 2.5 - 2.75 mm. Like *guttata*, but much smaller. Hair covering long, whitish yellow. Ocular index 1.33 (♂) or 1.5 (♀). Proportions between antennal joints 4 : 13 : 10 : 7, 2nd joint slightly shorter than basal width of pronotum. Rostrum extending to hind coxae. Pronotum about twice as broad as long. Vesica (Fig. 56 l) long and slender, subapical dentate process long, recurved basad, apex of vesica sharp, bifid.

Darfur: Safaha - Abu Matariq, 1 ♂, type, 30. IV - 2. V. 1963; 72, 4 paratypes. At lamp.

Vesica as in *E. guttata* Schm., but somewhat more regularly curved and the lateral process longer, much less expanded apicad and strongly recurved basad.

✓ *E. vitellina* sp. n.

Length 2.5 - 3 mm. Like *guttata*, but uniformly pale yellow, without red spots. Small membranal cell with a dark roundish spot.

Elongately ovate, yellow-haired. Ocular index 1.7 (♂) or 2.3 (♀). Antennae gracile, proportions between joints 7 : 24 : 13 : 8, 2nd joint slightly longer (♂) or shorter (♀) than basal width of pronotum. Rostrum extending to hind coxae. Pronotum slightly more than twice as broad as long. Vesica (Fig. 56 m - n) much as in *suavis*, but apical process more strongly curved and dentate subapical lobe broader.

26, 2 paratypes; Equatoria: Mundri, 1 ♂, type and several paratypes, 24. II. 1963. At lamp.

✓ *E. ghazalensis* sp. n.

Length 2.5 mm. A uniformly pale species resembling *vitellina*, but ocular index 1.22 (♂) and vesica (Fig. 56 o - p) with a long, falcate apical process and a parallel-sided dentate subapical lobe. Antennae absent in the specimen studied.

Bahr el Ghazal: Wau, 1 ♂, type, 19. II. 1963. At lamp.

✓ *E. novella* sp. n.

Length 2.5 mm. Like *guttata*, but smaller and the red spots on elytra fainter.

Ocular index 1.50 - 1.57 (♂) or 2.0 (♀). Proportions between antennal joints 5 : 20 : 13 : 10, 2nd joint as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum 2.2 × as broad as long. Vesica (Fig. 56 q - t) rather short and

thick, apical process claw-like, bearing at base a small sharp tooth, the dentate subapical lobe recurved apicad.

81 - 82, several paratypes; 77, 1 paratype; Torit - Kapoeta, 1 ♂, type and 2 paratypes, 26. III. 1963. At lamp.

✓ *E. bicuspidata* sp. n.

Length 2.5 mm. As *novella*.

Ocular index 1.5 (♂). Proportions between antennal joints 4 : 18 : ? : ?, 2nd joint 0.9 × as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum 2.2 × as broad as long. Vesica (Fig. 56 u - v) with two strongly divergent apical processes, the dentate subapical lobe narrow.

Equatoria: Loka forest. 1 ♂, type, 8 - 10. IV. 1963.

✓ *E. trichillae* sp. n.

Length 2.5 mm. Like *novella*.

Ocular index 1.33 (♂) or 2.0 (♀). Proportions between antennal joints 4 : 19 : 12 : 8, 2nd joint as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum 2 × as broad as long. Vesica (Fig. 56 x - y) slender, apex expanded, roundedly truncate and dentate, a pair of slender subapical processes present, the dentate lobe rather broad.

Kordofan: Dilling - Kadugli, 1 ♂, type and 3 paratypes, 1 - 2. II. 1963; 52, 1 paratype, On *Trichilia emetica*.

✓ *E. armata* sp. n.

Length 3.2 mm. A unicoloured pale species resembling *vitellina*, but bigger.

Ocular index 1.5 - 1.9 (♂♀). Proportions between antennal joints 7 : 24 : 13 : 5, 2nd joint 0.9 × as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum 2.2 × as broad as long. Vesica (Fig. 57 a) long and slender, with two falcate apical processes and 3 serrate subapical appendages.

Equatoria: Yei - Maridi, 1 ♂, type, 13. IV. 1963; 62, 1 ♀ paratype.

✓ *E. furcata* Wgn.

Length 2.75 mm. Uniformly greenish yellow, fulvous spots absent or at most very obscure. Outer membranal cell with the common fuscous spot.

Gracile. Ocular index 1.38 - 1.41 (♂) or 2.3 (♀). Proportions between antennal joints 5 : 22 : 10 : 9, 2nd joint 1.15 × as long as basal width of pronotum. Rostrum extending beyond hind coxae. Pronotum about 2.1 × as broad as long. Vesica (Fig. 57 b - d) gracile, with two very long, falcate apical appendages, a sharp-tipped subapical process present, the dentate lobe narrow.

17, 6 exx., same locality, 2 exx., Remane (WAGNER 1970: 26). Endemic.

✓ *E. darfurensis* sp. n.

Length 2.3 mm. A small whitish, or whitish grey species. Elytra, incl. cuneus, with dense fuscous dotting and the same red spots as in *guttata*.

Elongately ovate. Hair covering whitish. Ocular index 1.22 (♂) or 2.0 (♀). Proportions between antennal joints 4 : 15 : 9 : 8, 2nd joint about 0.8 × as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum 2.25 (♂) or 2.4 (♀) × as broad as long. Vesica (Fig. 57 e) with a thin straight apical process, the dentate subapical lobe narrow.

Darfur: Ed Daein, 1 ♂, type and numerous paratypes, 3 - 7. V. 1963; 33 - 34, several paratypes. On *Gutera senegalensis*.