

Dionconotus cruentatus (Brullé 1832)

2 ♂♂ and 7 ♀♀ — Ankara - Baraj, 3.—4. VII. 1947. (Exp. of the National Museum, Praha.)

On *Ranunculoideae* in the border zone of cultivated areas.

Up till now this species has been recorded in Turkey from Ekbaz (Puton and Noualhier 1895, Horváth 1901), Aydın and Ceyhan (Horváth 1901), Yeşilköy and Kâğıthane (Horváth 1918).

Species of Holomediterranean distribution, in the Middle East recorded from Syria, Israel and Cyprus.

Camponotidea fieberi Reuter 1879

Izmir (Reuter 1879 a, 1881, Horváth 1918, Hoberlandt and Jordan 1944), Ekbaz (Puton 1892 and Reuter 1904 a, Horváth 1918, Hoberlandt and Jordan 1944) and Iskenderon (Horváth 1901, 1918; Hoberlandt and Jordan 1944).

Listed only from the above-mentioned localities, of which Izmir is the type locality, and from Greece. Species of Pontomediterranean distribution.

Camponotidea fieberi var. simulans Horváth 1918

Üsküdar, Konya, Eregli (Horváth 1918, Hoberlandt and Jordan 1944). This variety is further recorded only from Greece.

Orthotylinae**Dimorphocoris argaeicus** n. sp.

Brachypterous female. Length 3—3.15 mm, maximum width (across the abdomen) 1.22—1.33 mm. Head: length 0.55 mm, width 1 mm, vertex 0.7 mm. Antennae: length of segment I, 0.39 mm; II, 0.67 mm; III, 0.55 mm; IV, 0.3 mm. Pronotum: length 0.42 mm, width 0.87 mm. Scutellum: length 0.45, width 0.61 mm.

General colour pale yellowish brown with dark brownish to brownish black drawings on the whole body, and with a greenish brown tint on the claval part and on the base of the corium. Head at the base with a transverse row of at most four round spots, vertex with a few irregular, fugaceous or fusing spots, vertex on each side with some oblique, darker here and there weakly perceptible bands; between the base of the antennae and the anterior margin of the eye a narrow, irregular, dark band. Eyes brown, at the inner side darker. The first antennal segment on the inner side at the very base with a small, irregular, dark spot; the second antennal segment at the end somewhat darkened; the third and fourth antennal segments black, the third at the very base brown. The black bristles on the light places of the antennae grow from small dark dots. Rostrum pale, last segment darkened, clypeus black. Disc of the pronotum with several irregular and indistinctly delimited spots of different sizes, sides of the pro-