

as long as diatone. Elytra and flying wings much longer than abdomen. F. pseudobrach. Body robust, parallel-sided. Ocular index 1.74–1.81 (♂), 2.34–2.43 (♀). Antennae long and gracile, proportions between joints 16:57:49:27 (diatone 42, basal width of pronotum 57 units) in ♂, 15:41:40:23 (diatone 44.5, basal width of pronotum 60 units) in ♀, 2nd segment 1.30–1.36 (♂) or 1.14–1.15 (♀) × as long as diatone. Pronotum (also in f.macr.) > twice as broad as long in middle, lateral margins strongly insinuated, humeral angles prominent, calli elevated. Elytra and flying wings in ♂ a little longer than abdomen, in ♀ as long as abdomen.

Male genitalia in Figs. 14a–f, 15a. Hypophysis of left style long and slender. Vesica robust, apical part relatively short, ventral margin behind gonopore finely serrate.

Biology: On an unidentified halophyte in a salt marsh.

Material studied: Iraq: Dhi Qar, Nasiriyah–Abu Ghar, 1 ♂, holotype, numerous paratypes, 15.IV.1980, Linnavuori, in coll. Linnavuori.

Monocris griseolus Puchkov

Figs. 12d–g, 14g–h, 15b–c.

Monocris griseolus Puchkov, 1974: 73–79.

Smaller, length 2.6–3.1 mm. 1st antennal segment often blackish. Eyes somewhat larger, ocular index 1.70 (♂), 2.09–2.14 (♀). Antennae much shorter and thicker, proportions between joints 15:47:35:21 (diatone 43.5, basal width of pronotum 55 units) in ♂, 14:43:30:19 (diatone 44.5, basal width of pronotum 62 units) in ♀; 2nd segment 1.08 (♂) or 0.97–0.98 (♀) × as long as diatone.

Male genitalia in Figs. 14g–h, 15b–c. Hypophysis of left style shorter and thicker. Vesica slenderer, apical part long and thin, ventral margin behind gonopore smooth.

Biology: On *Salsola rigida* Pall.

Range. Turkestan.

Material studied: U.S.S.R.: Turkmeneskaja S.S.R., Kazandžikskii r. po. Ahča-Kuima, 4 exx, 4.V.1973, V. Puchkov, in coll. Linnavuori.

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