

view distinct, slightly upcurved, tubercles and humeral angles with erect black hairs. Male genitalia: Vesica long and gracile, with two small teeth behind secondary gonopore.

**Biotope:** On *Ephedra* sp. in desert habitats.

**Differential diagnosis:** Easily recognized by the dark pronotum with two voluminous basal humps.

***Nasocoris tuberculicollis* sp.n.** (Figs 1 E, 2 F, 3 H, J, 6 B)

*Nasocoris albipennis*: LINNAVUORI, 1993: 255 (misidentification).

**Types:** Iraq: Dhi Gar, Abu Ghar, male holotype, several paratypes (♂♀), 16.IV.1980; Nasiriyah-Abu Ghar, 4 paratypes (♂♀), 15.IV.1980, Linnavuori, in coll. Linnavuori.

**Description:** Length 4.0-4.25 mm. Pale ochraceous. Eyes pale grayish brown. Antennae uniformly pale yellow. Pronotum pale brownish, anterior margin with 3 pale ochraceous spots. Scutellum reddish with pale midline. Hemelytra pale ochraceous, membranes with veins brown. Under surface and legs pale ochraceous.

Body relatively robust, 3.45-3.75 x as long as broad at base of pronotum. Vestiture as in the related species. Head (♂♀) 0.9-1.0 x as broad as basal width of pronotum; ocular index 1.2-1.3 (♂), 1.70-1.75 (♀). Antennae relatively short, proportions between segments 33:90:83:36 (♂), 34:77:66:32 (♀), 1st segment 0.42-0.48 (♂) or 0.56 (♀) x as long as diatone, 2nd segment 1.18-1.32 (♂) or 1.13-1.2 (♀) x as long as basal width of pronotum, distinctly longer than 3rd. Pronotum about 1.7 x as broad as long in middle, lateral margins shallowly insinuated, rounded ventrad; disk uneven with 3 longitudinal elevations as in *N.arabicus*, sides of pronotum sloping ventrad; basal margin with two large tubercles, humeral angles in apicodorsal view distinct, slightly upcurved, tubercles and humeral angles with erect stiff black hairs. Male genitalia: Vesica gracile with two very indistinct teeth behind the secondary gonopore.

**Biotope:** On *Ephedra alata* in desert habitats.

**Differential diagnosis:** Differing from *N.arabicus* in the broader body, shorter antennae and pale pronotum and eyes.

***Nasocoris albipennis* LINDBERG, 1939** (Figs 1 A, 2 B, 3 E, 5 B-I)

*Nasocoris albipennis* LINDBERG, 1939: 19-20.