

- 2 Pronotum (Fig. 1 F) contrastingly bicolored with dark brown anterior and pale basal part *N.tesquorum* KERZHNER, 1970
- Pronotum pale with slight infuscations 3
- 3 1st antennal segment orangish, 0.75-0.8 (σ) or 0.9-1.0 (φ) x as long as diatone. Apical margin of endocorium and inner margin of cuneus narrowly reddish *N.artemis* LINNAVUORI, 1968
- 1st antennal segment pale, 0.50-0.55 (σ) or 0.64-0.67 (φ) x as long as diatone. Apical margin of endocorium and inner margin of cuneus pale *N.serratus* LINNAVUORI, 1984
- 4 Pronotum (Fig. 2 C) with basal margin in apicodorsal view strongly convex, smooth, humeral angles obtusely rounded. 3rd antennal segment longer than 2nd *N.convexicollis* sp.n.
- Basal margin of pronotum with at least slight tubercles 5
- 5 Basal margin of pronotum (Fig. 3 E-F) with two conspicuous humps 6
- Basal margin of pronotum (Fig. 3 B-D, G) with 4 small tubercles 7
- 6 Pronotum (Fig. 1 D) dark brown, humps on basal margin (Fig. 2 E) very broad, humeral angles blunter. 1st antennal segment reddish *N.arabicus* sp.n.
- Pronotum (Fig. 2 F) pale, humps on basal margin (Fig. 2 F) somewhat smaller, humeral angles more prominent. 1st antennal segment pale *N.tuberculicollis* sp.n.
- 7 1st antennal segment dark reddish brown with brown hairs. Sides of frons above antennal pits (Fig. 3 A) dark brown *N.argyrotrichus* REUTER, 1879
- 1st antennal segment pale with whitish hairs. Frons uniformly pale 8
- 8 Eyes and pronotum (Fig. 1 A) dark brown. Body about 3.6 x as long as basal width of pronotum *N.albibennis* LINDBERG, 1939
- Eyes and pronotum pale. Body more gracile, more than 4 x as long as broad at base of pronotum *N.desertorum* KERZHNER, 1970

Nasocoris artemis LINNAVUORI (Figs 3 C-G, 4 H)

Nasocoris artemis LINNAVUORI, 1968: 204.

Types: Israel: Rehovot, female holotype, several paratypes (σ φ), 28.VII.1958, Linnavuori. Holotype in the American Museum of Natural History, paratypes in coll. Linnavuori.