

Small, parallel-sided; ♀ more robust. Upper surface with blackish and lighter hairs. Head about $0.78 \times$ as broad as basal width of pronotum, short and strongly sloping ventrad; vertex $1.8 \times$ (♂) or $2.2 \times$ (♀) as broad as eye, base distinctly margined. 2nd antennal joint as long as basal width of pronotum. Male genitalia: Right stylus (fig. 5 b—c) with a basal lobe provided with 4 teeth; apex with a sharp-tipped process, otherwise rounded. Left stylus (fig. 5 d) with sensory lobe strongly produced both in upper and lower corner. Vesical appendages as in the following subspecies.

Tunisia: Sbiba, 1 ♂ type, 4 paratypes, 20. VIII. 1962. On *Juniperus phoenicea*.

Resembling *O. macrophthalmus* E. WGN., but differing in the smaller eyes [in *macrophthalmus* the vertex is $1.1 \times$ (♂) or $1.85-1.7 \times$ (♀) as broad as the eye] and in the genitalia.

O. junipericola Lv. ssp. *regularis* n. ssp.

♂ 2.9 mm. As the nominate form, but somewhat bigger and with dissimilar styli. Male genitalia: Right stylus (fig. 5 e—f) elongate, bearing several basal teeth, also apex serrate. Left stylus (fig. 5 g—h): sensory lobe rounded in lower, rectangular in upper corner. Vesical appendages as in fig. 5 i.

Tunisia: Korba—Nabeul road, 1 ♂ type, 21. VIII. 1962.

O. flavosparvus (C. Sv.) — Tunisia: Cébola B. Ammor, 3 spec., 15. VIII. 1962. New to Tunisia. Holarctic.

O. griseinervis E. WGN. — Tunisia: Ain Draham, some, 11. V. 1961, ECKERLEIN.

O. curvibennis Rt. — Tunisia: nr. Gabés, 2 spec., 27. IV. 1961, ECKERLEIN. Previously known only from Algeria.

Pseudoloxops coccineus (M. D.) — Tunisia: Ain Draham, some, 16—18. VIII. 1962. At lamp. New to Tunisia. Holomediterranean.

Brachynotocoris puncticornis Rt. — Tunisia: Ain Draham, many, 16—18. VIII. 1962. At lamp. New to Tunisia. Holomediterranean.

Platycranus putoni Rt. — Tunisia: nr. Kairouan, 1 spec., 22. VIII. 1962.

Halticus macrocephalus Fb. — Spanish Morocco: Melilla, 2 spec., PARDO.

Conostethus roseus (Fn.) — Spanish Morocco: Melilla, some, PARDO.

C. venustus (Fb.) — Spanish Morocco: Granja del Muluya, 1 spec., PARDO; Melilla, 2 spec., PARDO.

Oncotylus nigricornis Sd. — Tunisia: Bebesa, 1 spec., 13. VI. 1961, ECKERLEIN.

Pronototropis longicornis Rt. — Spanish Morocco: Melilla, 1 spec., PARDO.

Pachyxyphus caesareus Rt. — Spanish Morocco: Melilla, 1 spec., PARDO.

Tinicephalus rubiginosus Fb. — Spanish Morocco: Melilla, some, PARDO.

T. dentifer n. sp.

3.1—3.2 mm. Yellowish green or dirty yellowish ochraceous. Head yellowish. Apical part of scutellum pale red. Membrane hyaline; cells, median stripe and apex infumed. Femora with small dark dots.

♂ parallel-sided, ♀ ovate. Upper surface with lighter smooth hairs and black, more erect setae. Head strongly declivous. Vertex $1.8 \times$ (♂) or $2.21 \times$ (♀) as broad as eye. Antennae thick (♂) or relatively gracile (♀), with black hairs; proportions between the joints $6 + 20 + 15 + 8$ (♂) or $7 + 18 + 16 + 8$ (♀), 2nd joint $0.9 \times$ (♂) or $0.7 \times$ (♀) as long as basal width of pronotum. Pronotum $1.86 \times$ (♂) or $1.35 \times$ (♀) as broad basally as diatone; lateral, fore and basal margins straight. Elytra extending well beyond abdomen. Rostrum extending to middle coxae. Prosternal xyphus convex, with a median longitudinal depression. Fore coxae with a marginal row of black bristles. Legs with black hair covering, tibiae with black spines. 3rd joint of hind tarsi as long as 2nd. Claws as in *T. varensis*, but arolia somewhat shorter.