

along scutellar and commissural margins; a broad transverse fascia in apex of corium also dark fuscous (pattern as in *M. myrti* Lv.); cuneus reddish; membrane dark smoky, veins dark or reddish. Under surface and legs ochraceous. Hind femora dotted with red, hind tibiae with red stripes.

Elongate and relatively narrow. Remarkably shining. Upper surface with erect, long, brownish hairs. Vertex $0.81 \times$ (σ) or $0.9 \times$ (ρ) as broad as eye. Antennae gracile, proportions between the joints $23 + 65 + 45 + ?$ (σ) or $28 + 65 + 48 + ?$ (ρ) (1 unit = 0.033 mm); 1st joint $0.42-0.50 \times$, 2nd joint $1.20-1.25 \times$ and 3rd joint $0.9 \times$ as long as basal width of pronotum. Pronotum shining, microsculpturing only faint. Hind femora and tibiae with long, erect hairs; longest hairs twice as long as diameter of tibia, length of hairs 0.30 mm. Tibiae in addition with dark bristles. Rostrum extending to hind coxae. Male genitalia: Spiculum of vesica (fig. 5 a) remarkably broad. Other genitalia of the common type.

Tunisia, Ain Draham, 1 σ type, some paratypes, 16-18. VIII. 1962. On *Quercus suber*.

Very near *M. beckeri* (Fb.) (the erect hair covering). The latter is robuster and duller, vertex $0.9 \times$ (σ) or $1.25 \times$ (ρ) as broad as eye, microsculpturing of the pronotum more distinct and hairs of the hind tibiae shorter ($1.45 \times$ as long as the diameter of the tibia, length of hairs 0.24 mm). Spiculum of vesica as in fig. 5 o. Host plant *Pinus* spp.

Calocoris tunetanus E. WGN. — Spanish Morocco: Melilla, 1 spec., PARDO.

Lygus gemellatus (H. S.) — Tunisia: Ain Draham, 1 spec., 16-18. VIII. 1962; Le Kef—Ebba Ksour road, some, 19. VIII. 1962. On *Artemisia*. New to Tunisia. Euro-Siberian.

L. kalmi (L.) — Spanish Morocco: Melilla, some, PARDO.

Cyphodema instabile (Lc.) — Spanish Morocco: Melilla, 1 spec., PARDO.

Polymerus cognatus (Fb.) — Tunisia: Korba—Nabeul road, 1 spec., 21. VIII. 1962.

Charagochilus gyllenhalii (Fn.) — Tunisia: Ain Draham, 1 spec., 16-18. VIII. 1962. New to Tunisia. Euro-Siberian.

Deraeocoris pilosula LDB. — Spanish Morocco: Tizi Ifri, 1 spec., PARDO.

D. lutescens (SCHL.) — Spanish Morocco: Melilla, 1 spec., PARDO.

D. serenus DGL. SC. — Tunisia: Porto Farina, some, 15. VIII. 1962. New to Tunisia. Holomediterranean.

Capsodes sulcatus (Fb.) — Spanish Morocco: Melilla, some, PARDO.

Trigonotylus pulchellus (H.) — Tunisia: Cébola B. Ammor, 1 spec., 15. VIII. 1962. New to Tunisia. Holomediterranean.

Macrolophus nubilus (H. S.) — Tunisia: Ain Draham, some, 16-18. VIII. 1962.

M. caliginosus E. WGN. — Tunisia: Ain Draham, 1 spec., 16-18. VIII. 1962; Oued Melleque, 2 spec., 19. VIII. 1962. New to Tunisia. Holomediterranean.

Cyrtopeltis geniculata Fb. — Spanish Morocco: Melilla, 1 spec., PARDO. New to Morocco. Westmediterranean.

Hypomimus chobauti (Pt.) — Spanish Morocco: Granja del Mulya, 3 spec., PARDO.

Alloemimus unifasciatus (Rt.) — Tunisia: Oued Zeroud, many, 7. V. 1961, ECKERLEIN.

Mimocoris coarctatus (M. R.) — Spanish Morocco: Taurirt, 1 spec., PARDO. Tunisia: Tabarka, 1 spec., ECKERLEIN. New to Tunisia. Westmediterranean.

Pilophorus scutellaris Rt. — Tunisia: Ain Draham, 1 spec., 16-18. VIII. 1962. On *Quercus suber*.

P. pusillus Rt. — Tunisia: Ain Draham, 2 spec., 16-18. VIII. 1962. On *Alnus glutinosa*. New to Tunisia. Holomediterranean.

Orithotylus junipericola n. sp.

σ 2.7 mm, ρ 2.4 mm. Head, pronotum, scutellum and antennae yellowish. Elytra green, costal margin whitish green; membrane smoky, veins nearly concolorous. Under surface and legs greenish yellow.