lateral angles sharply prominent; the rounded globose lobes of the anterior part shining and glabrous in black areas, while the reddish areas are duller and provided with a dense, tomentose, lighter, smooth hair covering; basal part relatively flat, with a longitudinal median depression; surface relatively opaque and densely microsculptured with small, irregular punctures; basal lateral angles rounded. Elytra slightly longer than abdomen. Hair covering of legs rather long and erect. Male genitalia: The caudal process of pygofer (fig. 1 c) broad and apically insinuated; angles sharp and curved ventrad. Stylus (fig. 1 b) distinctly curved apically.

El Merj—Gubba road, 1 & type, 31. VIII. 1962; El Merj, 1 & paratype, 31. VIII. 1962. Swept from macchia.

Most closely related to S. lividigaster (M.), which has, however, a uniformly black pronotum and different genitalia (fig. 1 d—e) with the caudal lobe of the pygofer much narrower and not insinuated apically and with the stylus much straighter. S. sanguineus (F.) is much bigger, the 1st antennal joint is as long as the basal width of the pronotum, etc.

Pachynomus lethierryi Pt. — El Merj, 1 spec., 30. VIII. 1962. At lamp. New to Libya. Eremian.

Anthocoridae

Anthocoris nemoralis (F.) — El Merj-Gubba road, 2 spec., 31. VIII. 1962.

Miridae

Creontiades pallidus (RB.) — Homs, some, 27. VIII. 1962; Zouara—Tripolis road, 1 spec., 27. VIII. 1962.

Lygus pallidulus (Blanch.) — El Merj, 1 spec., 30. VIII. 1962.

L. cervinus (H. S.) — Wadi-el-Kuf, some, Eckerlein leg. On Olea europaea. New to Libya. Euro-Siberian.

Deraeocoris eremicus n. sp.

Length 3.6 mm, breadth 1.52 mm. Shining. Uniformly yellow-brown. 2nd and 3rd antennal joints apically darkened. Corium at most slightly infuscate apically.

Elongate. Upper surface glabrous. Vertex $1.15 \times (3)$ or $2 \times (9)$ as broad as eye. Proportions between antennal joints 8+31+12+10 (3) or 8+25+10+9 (9); antennae remarkably short, especially in 9; basal width of pronotum $1.5 \times (3)$ or $1.6 \times (9)$ as long as 2nd joint; 3rd joint $0.46 \times (3)$ or $0.65 \times (9)$ as long as diatone. Pronotum with straight lateral margins; calli joined to each other, forming an elevated transverse bar; puncturing of the disk coarse, somewhat sparser than in D. addendus. Puncturing of elytra rather dense. Rostrum extending to hind coxae. Male genitalia: Right stylus as in fig. 1 f. Hypophysis of left stylus (fig. 1 g) broader than in the related species.

nr. Tobruk, 1 3 type and some paratypes, 1. IX. 1962. Swept from a low shrub (possibly *Haloxylon* sp.) in a stony desert.

Near *D. addendus* Lv. This species is more opaque, however, with a long hair covering on the upper surface, and distinct dark brown markings on the elytra and often also on the pronotum; the vertex (3) is $1.05-1.06 \times$ or $1.77-2.0 \times (9)$ as broad as the eye; the antennae are longer (the basal width of the pronotum is $1.05-1.07 \times (3)$ or $1.31-1.36 \times (9)$ as long as the 2nd joint and the 3rd joint is $0.56 \times (3)$ or $0.65 \times (9)$ as long as the diatone), the pronotum is somewhat narrower, often with distinctly insinuated lateral margins and denser puncturing. Moreover the species lives on *Tamarix*. *D. martini* Pt. is much bigger (4.1-5.3 mm) and more robust; the vertex $1.3-1.33 \times (3)$ as broad as the eye and the basal width of the