ZOOSYST. ROSSICA Vol. 2 • I.S. Drapolyuk: Review of Lepidargyrus

III and IV darkened. Body covered with sparse silvery scales intermixed with black hairs; hind margin of vertex with erect light hairs. Ventral surface of body with very fine adpressed light hairs. Head beneath with stout and long black hairs. Tibiae with long (longer than width of tibia) erect black bristles, without black spots at base of bristles. Second and third segments of hind tarsi subequal in length. Rostrum reaching beyond apex of hind coxae.

Male genitalia: Figs 1-6.

Distribution. Azerbaijan (Nakhichevan and Talysh).

*Comparison.* This species differs from other species of the genus in the pale antennal segment I.

Lepidargyrus seidenstueckeri (E. Wagner, 1956), comb. n. (Figs 7-10)

Psallus (Apocremnus) seidenstueckeri Wagner, 1956: 208; 1975: 169.

Material. Israel: 1 °, Zekkarya, 27.IV.1961 (D. Leston).

Description. Black or brown. Males elongately oval; females shorter and wider. Antennae black. Tibiae reddish brown to brown, without spots, with black setae. Third segment of hind tarsi black, slightly longer than second segment. Membrane smoky-brown; veins brown.

Male genitalia: Figs 7-10.

*Note.* I examined a single male, its measurements are indicated in the Table. The following additional characters are extracted from the description by Wagner (1975).

Length of body in male 3.0, in female 2.7 times pronotum width. Vertex in male 1.7, in female 2.15 times as wide as eye. Length of antennal segment II in male 1.25, in female 1.07 times head width. Third segment of hind tarsi 1.10-1.15 times as long as second segment. Rostrum reaching apex of hind coxae.

Distribution. Turkey, Syria, Israel.

Lepidargyrus ibericus (E. Wagner, 1957), comb. n. (Figs 11-15)

Psallus (Apocremnus) ibericus Wagner, 1957: 222; 1975: 169.

Material. Spain: 1 of Sierra Nevada, Tal des Rio

Monachil, 1800 -2300 m (H. Franz).

Description. Small, black, elongately oval. Hind margin of head brown. Antennal segments I and II black; in male, segment II thickened; segments III and IV brown, base of III black. Membrane and its veins black. Coxae and femora dark brown, with black spots at base of black setae. Tibiae brown with black base, with black spots at base of black bristles. Tarsi black; third segment only slightly shorter than first and second segments combined.

Male genitalia: Figs 11-15.

*Note.* I examined a single male, its measurements are given in the Table. The following additional characters are extracted from the description by Wagner (1975).

Body length in male 2.9, in female 3.0 times pronotum width. Vertex in male 1.8, in female 2.1 times as wide as eye. Length of antennal segment II in male 0.7, in female 0.6 times pronotum width. Rostrum reaching apex of middle coxae.

Distribution. Spain (Sierra Nevada Mts).

Lepidargyrus lividus (Reuter, 1894), comb. et stat. n. (Figs 16-20)

rigs 10-20)

Psallus ancorifer var. livida Reuter, 1894: 143.

Plagiognathus mamorae Lindberg, 1940: 51.

Psallus (Apocremnus) ancorifer lividus: Wagner, 1956: 205; 1975: 167.

*Material.* Morocco: 1 Q, Oujda, June 1938; 1 d, Fes, 2.VI.1941 (H. Otin); 1 d, Sidi Tajeb, 9.V.1937 (coll. Rungs); 1 Q, Korifla (Alluaud); Algeria: 1 Q, "Algérie", 1860 (C. Morawitz).

Description. Yellowish brown to brownish black; cuneus darker, reddish in light-coloured specimens. Hind margin of vertex usually pale. greyish yellow. Sometimes pronotum, fore corners of scutellum, and hind part of head also pale. Antennal segments I and II black in basal half or entirely, segments III and IV light yellow. Legs brown or dirty yellow, tibiae darkened at apex. Bristles on tibiae black, slightly longer than width of tibiae. Membrane smokybrown; veins pale. Body densely covered with silvery bristles intermixed with adpressed black hairs; head with erect hairs. Ventral side of head and fore margin of fore coxae with black bristles. Ventral side of body with fine, light, shining hairs intermixed on genital segment of male with long black hairs. Rostrum reaching beyond hind coxae.