

20. **Eusphyrus minax**, sp. n.

♂ ♀. Brown, pubescent-grey beneath, luteous-grey above. Frons one-third (♂) or one-half (♀) the width of the rostrum, in ♀ clayish at eyes, in ♂ densely clayish-grey like the rostrum. Antennal segments 1 to 4 and 11 luteous. Prothorax one-third broader than long, strongly angustate, coarsely rugate-reticulate, depressed at carina, with the basal angle strongly projecting laterad and a little anad, spotted with luteous-grey. Elytra slightly depressed at base of suture, strongly punctate-striate, finely and dispersedly granulate, an ill-defined band of spots behind the brown subbasal callosities curved forward laterally, a transverse patch or band, also ill-defined, on apical declivity, and a number of lateral and apical dots as well as some sutural ones, all luteous-grey. Legs rufescent-brown, basal half or two-thirds of tibiae and of first tarsal segment rufous; first fore tarsal segment less than half the length of the tibia in both sexes; mid tibia of ♂ with an apical curved mucro and before it with a tooth.

Length 2 millim.

Hab. GUATEMALA, Cerro Zunil, 4000 feet (*Champion*).

One pair.

XXXI. SCYMNOPIS.

Scymnopsis, Jordan, Nov. Zool. xi. p. 282 (1904) (type: *suturalis*).

Range: South and Central America.

1. **Scymnopsis anthrenus**, sp. n.

Brown. Head and rostrum densely pubescent luteous-grey; frons one-third the width of the rostrum. Antenna rufous at base, luteous at apex. Prothorax densely rugate-reticulate, more than half as broad again as long, somewhat irregularly clothed with luteous-grey, the pubescence densest at apex and sides; carina obtusely angulate in middle. Elytra widest at base, strongly but evenly punctate-striate, very convex at base near scutellum, slightly depressed at suture behind, variegated with luteous, apical edge and pygidium rufescent, both densely pubescent-luteous. Tibiae rufescent, except at apex.

Length $2\frac{1}{2}$ millim.

Hab. PANAMA, Bugaba, Volcan de Chiriqui (*Champion*).

Two specimens.

XXXII. BRACHYTARSUS.

Anthribus, subgen. *Brachytarsus*, Schoenherr, Curc. Disp. Meth. p. 38 (1826) (type: *varius*).

Range: Cosmopolitan.

♂ ♀. The lateral carina of the prothorax does not reach the apex in the three species described here.

Elytra strongly tessellated with brown Species Nos. 1 and 2.

Elytra almost uniformly grey Species No. 3.

1. **Brachytarsus championi**, sp. n.

♂. Brown, partly rufous, upperside variegated with blackish-brown and clay-colour. Rostrum more than twice as broad as long. Antenna rufous, club black. Prothorax strongly narrowed apicad from behind centre, longitudinally rugate-plicate in centre, rufescent at apex and base, with two transverse rows of black confluent spots and two additional brown spots at apex; angle of carina somewhat rounded. Elytra half as long again as broad, gradually declivous behind, somewhat depressed at suture posteriorly, strongly punctate-striate, alternate interspaces a little elevate and conspicuously tessellated with blackish-