

Genus HORCIAS.

Horcias Signoreti.

Capsus Signoreti, Stål, Freg. Eug. Resa, Hem. p. 257 (1859).

Capsus cinctipes, Walk. Cat. Het. vi. p. 109. n. 247 (1873).

Resthenia cinctipes, Atkins. Cat. Capsidæ, p. 57 (1890).

Horcias obumbratus.

Capsus obumbratus, Walk. Cat. Het. vi. p. 111. n. 251 (1873).

Resthenia obumbratus, Atkins. Cat. Capsidæ, p. 60 (1890).

Horcias? squalidus.

Capsus squalidus, Walk. Cat. Het. vi. p. 110. n. 249 (1873).

Resthenia squalidus, Atkins. Cat. Capsidæ, p. 61 (1890).

A single specimen represents the type, in bad condition and imperfectly described. The "piceous band on the hind border" of the pronotum does not extend on each side beyond the basal angles of the scutellum; the corium is piceous red, with a broad sublateral stramineous fascia; cuneus carmine-red.

Horcias lacteiclavus, sp. n.

Black; pronotum (excluding basal margin), prosternum, rostrum, segmental incisures, and legs pale ochraceous; clavus, margins of mesosternum, and three narrow marginal lines to abdomen lacteous white; antennæ black, annulation to first joint, base of second, and third (excluding apex) lacteous; posterior femora with a small lacteous spot on upper surface near apex, posterior tibiæ with two lacteous annulations; membrane pale fuscous; shining, glabrous, scutellum distinctly tumid; head elongately subconical.

Long. 5 mm.

Hab. Ecuador: Cachabé (*Rosenberg*, Brit. Mus.).

Horcias albiventris, sp. n.

Black; head and pronotum (excluding basal margin) pale ochraceous; head beneath, sternum, coxæ, and abdomen lacteous white; intermediate legs ochraceous, tibiæ with a broad, subapical, lacteous annulation, tarsi black; anterior and posterior legs mutilated; apical joint of antennæ lacteous; membrane pale fuscous; apex of head piceous; scutellum distinctly tumid; body above shining, glabrous.

Long. 6 mm.

Hab. Ecuador: Chimbo (*Rosenberg*, Brit. Mus.).

Horcias signatus, sp. n.

Black; head, pronotum, scutellum, a sublateral streak and