

25. *Resthenia vittifrons*. (Tab. XXIV. fig. 23.)

Resthenia vittifrons, Stål, Stett. ent. Zeit. xxiii. p. 318. 241¹.

Hab. MEXICO¹.

The type in the collection of Dr. Signoret is here figured.

26. *Resthenia persignanda*. (Tab. XXII. fig. 21.)

Body above black and somewhat opaque; a small basal spot to head, anterior margin of pronotum, lateral margins of pronotum (obscurely and narrowly), and scutellum red; membrane fuscous; head beneath, sternum, rostrum, and legs black, lateral margins of prosternum broadly red; abdomen red, apical half of discal area black.

Antennæ (third and fourth joints mutilated) obscurely pilose; tibiæ moderately setose.

Long. 6 millim.

Hab. MEXICO (*Mus. Holm.*).

27. *Resthenia exornata*, n. sp. (Tab. XXII. fig. 20.)

Sanguineous; head, antennæ, two large basal subtriangular spots to pronotum, lateral angles of scutellum, corium, membrane, rostrum, disk of sternum, coxæ, legs, and a large apical pyramidal spot to abdomen black or fuscous.

The tibiæ are thickly but moderately setose, the antennæ obscurely pilose, and the lateral margins of the pronotum are slightly concavely sinuate.

Long. 6 millim.

Hab. MEXICO (*Deppe, Mus. Berol.*).

28. *Resthenia thoracica*. (Tab. XXII. fig. 14.)

♀. Sanguineous; head, eyes, antennæ, a small spot on anterior margin of pronotum, scutellum (excluding lateral angles*), corium, rostrum, legs, and oviposital sheath to abdomen fuscous or black; coxæ sanguineous, membrane pale fuscous.

Antennæ thickly pilose; tibiæ thickly and finely setose; lateral margins of pronotum very slightly sinuate.

Long. 8 millim.

Hab. MEXICO (*Koppe, Mus. Berol.*).

29. *Resthenia interpuncta*, n. sp. (Tab. XXII. fig. 15.)

♀. Sanguineous; head infuscated; central lobe of head, two spots near anterior margin of pronotum, basal angles of scutellum, cuneus (excluding base), disk of mesosternum, and oviposital sheath to abdomen black; rostrum reddish brown; coxæ sanguineous, more or less suffused with fuscous; membrane fuscous. Antennæ mutilated.

Lateral margins of the pronotum distinctly sinuated.

Long. 8 millim.

Hab. MEXICO (*Koppe, Mus. Berol.*).

This description is taken from a mutilated specimen; but the characters are sufficiently distinct to render its specific diagnosis unmistakable.

* These sanguineous basal angles to the scutellum have been overlooked by the artist, and do not appear, as they should do, in the figure.