

9. ***Evania azteca*.**

Evania azteca, Schletterer, Verh. zool.-bot. Ges. Wien, xxxvi. p. 14 (1886) ¹.

Hab. MEXICO (*Bilimek* ¹).

This species has the thorax entirely red; the antennæ are entirely black, and have the scape longer than the first three joints of the flagellum together; the petiole is longitudinally striolated; the long spur on the hind tibia is half the length of the metatarsus, the latter being clearly longer than the other joints united; and the head and thorax are densely punctured.

10. ***Evania marginata*.** (Tab. XVII. fig. 21, ♀.)

Nigra, facie, ore, orbitis oculorum late apiceque petioli rufis; petiolo coxisque posticis punctatis; alis hyalinis. ♀.

Long. 6 millim.

Hab. GUATEMALA, Capetillo (*Champion*).

Antennæ subclavate; the scape a little longer than the following three joints united; the second joint a little shorter than the third and longer than the fourth joint, the latter being half the length of the third. Head shining, especially on the vertex; the face rugosely punctured; the front and vertex bearing large separated punctures, except above the antennæ, where there is an impunctate space. Eyes very distinctly margined. Collar transverse, margined on the top. Mesonotum shining, bearing some large scattered punctures; parapsidal furrows not very distinct. Scutellum rugosely punctured, semiopaque. Pleuræ shining, marked with scattered punctures. Metathorax rugosely punctured. Petiole twice the length of the metathorax, shining, punctured, the apex not so strongly so. Hind coxæ rather strongly punctured, the trochanters very shining and glabrous; the femora sparsely pilose; the tibiæ and tarsi covered closely with rather long stiff white pile.

11. ***Evania varicornis*.** (Tab. XVII. fig. 22, ♂.)

Thorace, capite, scapo antennarum pedibusque, ex parte, rufis, antennarum articulis 2^o-4^m, trochanteribus, spinis petiolique dimidio apicali albis, abdomine nigro; alis hyalinis. ♂.

Long. 6.5 millim.

Hab. PANAMA, Volcan de Chiriqui 2000 to 3000 feet (*Champion*).

Antennæ with the scape a little longer than the second and third joints united; the third and fourth joints subequal, each about three times longer than the second joint. Face shining, with scattered punctures; a furrow runs down laterally past the outer side of the antennæ from near the ocelli to the clypeus. Front finely punctured; a depression above each antenna; vertex rugosely punctured. Thorax nearly transverse in front, opaque on the middle lobe, the latter bearing large punctures; lateral lobes shining, aciculated, a furrow down the centre. Parapsidal furrow narrow, not very