

a. *Parapsidal furrows distinct.* (Species 5-12.)1. *Radial and cubital nervures more or less distinct.* (Species 5-11.)5. ***Evania albispina.*** (Tab. XVII. fig. 18, ♂.)

Nigra, facie, ore spinisque albis; fronte rugosa; petiolo striolato; coxis posticis rugoso-punctatis; alis fere hyalinis. ♂.

Long. fere 8 millim.

Hab. PANAMA, Volcan de Chiriqui 2500 to 4000 feet (*Champion*).

Antennæ with the scape not much longer than the third joint, the latter, if anything, shorter than the fourth joint. Head broad, almost transverse, not keeled in the centre of the face; the front not depressed. Face punctured, strongly so laterally; the front closely punctured. Mesonotum transverse in front, flat, shining, very minutely punctured, shining, the lateral lobes obscurely striated in front; parapsidal furrows shallow, the lateral furrows deeper. Mesopleuræ and sternum roughly punctured, except a shining impunctate space in the middle of the former. Scutellum coarsely striated. Metathorax rugosely reticulated. Petiole shining above, with some large shallow punctures towards the apex; the sides bear some stout striations, which go on to the top at the apex; the apex is dilated. The hind coxæ are opaque and coarsely punctured; the spurs are three fourths of the length of the metatarsus; the tarsi bear scattered stiff bristles; the metatarsus is shorter than the second and third joints united. The face, the pleuræ, and metanotum are covered with rather long white pile; the rest of the thorax is more sparsely clothed with fuscous pile; the coxæ are covered with rather long white pile, the femora sparsely on the underside, and the tibiæ and tarsi thickly, with a fuscous pile. The underside of the scape, and the fore coxæ, trochanters, femora, and tibiæ are whitish in front.

6. ***Evania maximiliani.***

Evania maximiliani, Schletterer, Verh. zool.-bot. Ges. Wien, xxxvi. p. 28 (1886) ¹.

Hab. MEXICO, Orizaba (*Bilimek* ¹).

This species may be known from *E. albispina* by the spurs being one third of the length of the metatarsus, besides being black, and the hind coxæ are not punctured. *E. rugifrons* differs from it in the pleuræ being rugosely reticulated, except a small space below the fore wings, and in the front being keeled and the hind coxæ punctured.

7. ***Evania rugifrons.*** (Tab. XVII. fig. 19, ♂.)

Nigra, mandibulis albo-testaceis; facie et fronte rugosis; coxis posticis punctatis; petiolo lævi. ♂.

Long. fere 7 millim.

Hab. PANAMA, Volcan de Chiriqui 4000 to 6000 feet (*Champion*).