

San Juan, Chacoj, Tamahu, Cubilguitz, and Coban, all in Vera Paz (*Champion*); NICARAGUA, Chontales (*Belt, Janson*).

This species varies greatly as regards the size and development of the male; but the colour and the yellow marks are remarkably constant. Our series amounts to nearly seventy examples.

3. *Arrhenodes goudoti*.

Arrhenodes goudoti, Kirsch, Berl. ent. Zeitschr. 1867, p. 215¹.

Niger, thorace rufo trivittato; elytris aurantiaco-vittatis.

Long. 10½–24 millim.

Hab. GUATEMALA (*Sallé*), Panzos and Teleman in Vera Paz, El Tumbador, Cerro Zunil, Las Mercedes, Zapote (*Champion*); PANAMA, Bugaba, Volcan de Chiriqui (*Champion*).—COLOMBIA, Bogota¹ (*coll. Sharp*).

Var. Corpore rufo-obscuro, thorace nigro-bivittato.

Hab. MEXICO, Toxpam (*Sallé*).

Closely allied to *A. flavolineatus*, but readily distinguished by the black colour of the body and appendages, and by the more complex marks on the elytra. Head short behind the eyes; head and metarostrum above usually more or less rufescent; antennæ black. Thorax black, with a broad red stripe along the middle and one on each side; sternum sometimes vaguely rufescent in front. Elytra seriatly punctate; the interstices carinate to a variable extent—the third rufescent from the base to the apex, with a rather short interruption on the middle; the fourth with a rather short yellow mark outside of the interruption of this colour on the third interstice; the fifth sometimes with a dot outside the mark just mentioned, but sometimes with no red mark; the sixth with a short mark placed scarcely farther forwards than that on the fourth; the seventh with a mark a little in front of the apex, occasionally with a dot outside the mark on the sixth interstice; eighth with a long line from the shoulder extending nearly half the length. Apices of the elytra only very obscurely bidentate. Abdomen sometimes rufescent along the middle.

Our series of *A. goudoti* numbers about fifty examples; though the male is extremely variable in size and development, the red markings may be relied on for the determination of the species.

The only exponent we have received from Mexico is of pallid colour, and to a certain extent intermediate between *A. goudoti* and *A. flavolineatus*.

4. *Arrhenodes concolor*, sp. n. (Tab. II. fig. 13, head with mouth open.)

Angustior, rufo-brunneus, elytris flavo-signatis.

Long. 15–24 millim.