

Not having seen the type of the genus, I am disinclined to propose a new one, especially as the aim of this work is faunistic rather than classificatory.

1. **Acmonia (?) trivialis**, n. sp. (Tab. V. figg. 14, 14 a.)

Head sanguineous; eyes dull luteous; pronotum and mesonotum olivaceous, shaded with ochraceous; metanotum and scutellum reddish, shaded with blackish. Abdomen above sanguineous, with transverse streaks and spots of black. Body beneath and legs sanguineous; legs spotted with black. Tegmina dull olivaceous, thickly covered with small green spots; the apical area a little paler and much more finely spotted. Wings sanguineous, the apex and posterior margin broadly fuscous.

Long. excl. tegm. 8 to 10 millim., exp. tegm. 21 to 28 millim.

Hab. GUATEMALA, Capetillo, Cerro Zunil (*Champion*).

This species not only varies in size, but also in the colour of the body and legs beneath, which are sometimes ochraceous and not sanguineous.

2. **Acmonia (?) procris**, n. sp. (Tab. V. figg. 12, 12 a.)

Head and pronotum dull reddish; eyes luteous; mesonotum olivaceous-brown. Abdomen above reddish, the base black; body beneath and the legs dull reddish, the legs spotted with black. Tegmina dark shining fuscous, the basal two thirds obscurely spotted with blackish, its base reddish, the costal margin very narrowly greenish; apical area very finely spotted with dull ochraceous, the apex pale subhyaline. Wings pale smoky subhyaline, with large basal fuscous and reddish shadings.

Long. excl. tegm. 10 to 11 millim., exp. tegm. 25 to 27 millim.

Hab. PANAMA, David in Chiriqui (*Champion*).

CYRPOPTUS.

Cyrpoptus, Stål, Berl. ent. Zeitschr. vi. p. 304 (1862); Stett. ent. Zeit. xxi. p. 292 (1870).

This genus may be readily recognized by several superficial characters, such as the obliquely truncated apices of the tegmina, the bifoveolate pronotum, the dilated anterior femora, &c.

Cyrpoptus is allied to *Calyptraproctus*, and only one species has at present been described.

1. **Cyrpoptus suavis**. (Tab. V. figg. 15, 15 a.)

Cyrpoptus suavis, Stål, Berl. ent. Zeitschr. vi. p. 304 (1862); Stett. ent. Zeit. xxv. p. 50. 351¹.

Hab. MEXICO¹; GUATEMALA, San Gerónimo (*Champion*).

This species appears to vary greatly in size. Stål gave the expanse of the tegmina as 30 millim., but the smaller of two specimens collected by Mr. Champion measures only 25 millim.