

27. **Lema suffriani.** (Tab. I. fig. 14.)

Lema suffriani, Jacoby, P. Z. S. 1878, p. 982.

Hab. COSTA RICA, Volcan de Irazu (*Rogers*).

Light testaceous; head and breast black; elytra testaceous, a short sutural and submarginal stripe at the base, and two small spots, one before the other, behind the middle of each elytron, violaceous black.

Length $2\frac{3}{4}$ – $3\frac{1}{2}$ lines.

The light-coloured antennæ and the extra spot on the posterior half of the elytra principally distinguish this species from the preceding one.

28. **Lema basalis.**

Lema basalis, Chevr. Col. Mex. cent. ii. no. 115; Lacord. Mon. p. 436.

Hab. MEXICO, Vera Cruz.

29. **Lema biannularis.**

Lema biannularis, Clark, Cat. Phyt. App. p. 46.

Hab. GUATEMALA.

30. **Lema bicincta.**

Lema bicincta, Lacord. Mon. p. 440.

Hab. MEXICO.

31. **Lema championi.** (Tab. I. fig. 5.)

Lema championi, Jacoby, P. Z. S. 1879, p. 773.

Fulvous; head and breast black; basal and three terminal joints of the antennæ fulvous, the rest black; elytra punctate-striate, dark violaceous, a curved median transverse band and the apex fulvous.

Length $3\frac{2}{3}$ lines.

Head impunctate, constricted behind the eyes, the lateral grooves deeply impressed; antennæ nearly half the length of the body, joints two and three and the three terminal ones fulvous; thorax a little longer than broad, its sides moderately constricted near the base, surface impunctate and not transversely grooved; elytra with a short, rather obsolete impression below the base, deeply punctate at their anterior half, the punctures greatly diminishing in depth towards the apex, the interstices also finely punctured and slightly costate posteriorly, violaceous blue, with a narrow transverse band across the middle of the disk and the apex more broadly fulvous; abdomen and the legs lighter fulvous.

Hab. GUATEMALA, Zapote (*Champion*).

This species is another form belonging to the several almost similarly marked ones of group 19 of Lacordaire. It cannot, however, be easily confounded with the rest on account of the colour of the antennæ, the want of the fulvous elytral margin, and the basal depression, as well as the punctured interstices of the elytra.

32. **Lema lucublanda.**

Lema lucublanda, Lacord. Mon. p. 441.

Hab. MEXICO.