

Juan in Vera Cruz (*coll. Schaus*); GUATEMALA (*Conradt, in mus. Staudinger*), San Juan, Senahu, and San Gerónimo in Vera Paz, Zapote (*Champion*); COSTA RICA, Volcan de Irazu 6000 to 7000 feet (*Rogers*); PANAMA, Bugaba 800 to 1500 feet (*Champion*).

Apparently a very common insect throughout our region. It varies exceedingly in both sexes, from creamy-white to dark brown, but in no one locality is it at all constant. Our description and figures are taken from Guatemalan specimens, these belonging to the form of which we have the largest number of examples. A female from Bugaba differs from the others in its very dark brown colour; it may prove to be specifically distinct.

We figure a pair from Zapote.

8. **Apicia aurana**, sp. n. (Tab. XLIV. fig. 25, ♂.)

Male. Primaries and secondaries very pale yellow, thickly irrorated and streaked with fine brown lines and spots, both wings with a black dot at the end of the cell and the outer margin very broadly bordered with purplish-brown, the inner side of the marginal band very much dentated, the fringe purplish-brown; the underside very much as above: head, thorax, and abdomen pale yellow, the legs yellow, the antennæ brown. Expanse $1\frac{2}{10}$ inch.

Hab. MEXICO, Amula in Guerrero 6000 feet (*H. H. Smith*).

Three specimens.

9. **Apicia micca**, sp. n. (Tab. XLIV. fig. 26, ♂.)

Male. Primaries and secondaries greyish-fawn-colour, the primaries crossed from the costal to the inner margin by two fine brown lines, which are edged with pale yellow—the first >-shaped, near the base, the second beyond the middle,—and with a small black dot at the end of the cell, the secondaries crossed about the middle by a narrow brown line, the fringe greyish; the underside coloured as above, but entirely without markings: head, thorax, abdomen, antennæ, and legs greyish-fawn-colour. Expanse $1\frac{1}{10}$ inch.

Hab. MEXICO, La Venta in Guerrero 300 feet (*H. H. Smith*).

One specimen.

10. **Apicia atia**, sp. n. (Tab. XLIV. fig. 27, ♂.)

Male. Primaries and secondaries very pale fawn-colour, both wings crossed beyond the middle by a waved narrow brown line and with a dark brown dot at the end of the cell, the marginal line dark brown, the fringe pale fawn-colour; the underside as above, but very much paler in colour: head, thorax, abdomen, and legs pale fawn-colour, the antennæ darker. Expanse $1\frac{1}{4}$ inch.

Hab. MEXICO, Cuernavaca in Morelos, Teapa in Tabasco (*H. H. Smith*).

Two specimens, that from Cuernavaca being much paler than the other. The one from Teapa is figured.

11. **Apicia mera**, sp. n. (Tab. XLIV. figg. 28, ♂; 29, ♀.)

Male. Primaries and secondaries pale orange-yellow, thickly streaked with very narrow pale brown lines; the primaries crossed from the costal to the inner margin by two pale brown narrow lines—the first waved