

two from Borneo, and one from Cambodia. I have not seen specimens of any of the eastern species, but think it is quite possible that upon a careful examination they may prove to belong to another genus.

1. **Sannina verrugo**, sp. n. (Tab. V. fig. 21.)

Primaries bright orange-red, slightly black at the base and apex, the fringe on the outer margin broad and black; secondaries bright orange, slightly hyaline, the fringe from the apex to the anal angle black: head, thorax, abdomen, palpi, antennæ, and legs all glossy black. Expanse $1\frac{1}{2}$ inch.

Hab. MEXICO, Esperanza (*Höge*).

Only a single example of this fine insect was sent. It is allied to *S. uroceriformis*, Walk., from North America.

2. **Sannina korites**, sp. n. (Tab. V. fig. 22.)

Primaries reddish orange, the base, half the costal margin, and the veins black; secondaries orange, the base hyaline, bordered with black on the outer margin: head, thorax, and abdomen black; legs greenish black; antennæ pale yellow. Expanse $1\frac{1}{4}$ inch.

Hab. GUATEMALA, San Gerónimo (*Champion*); COSTA RICA, Rio Sucio (*Rogers*).

This species is allied to *S. verrugo*, the chief difference being the hyaline spots at the base of the secondaries and the pale yellow antennæ, and also its smaller size.

Fam. AGARISTIDÆ.

The representatives of this family in the New World are few, Asia and Africa being its headquarters. I at present know of a very small number of genera that are found in the Neotropical Region, one of those being the curious genus *Hecatesia*, the only other representatives of which are from Australia.

PSEUDALYPIA.

Pseudalypia, H. Edwards, Proc. Calif. Acad. v.

1. **Pseudalypia crescens**.

Eusemia crescens, Walk. Cat. vii. p. 1774¹.

Agarista grotei, Boisd. Lép. de la Calif. p. 70².

Alypia grotei, Boisd. Rev. et Mag. de Zool. 1874, p. 64³.

Alypia (*Agarista*) *grotei*, H. Edwards, Papilio, iv. p. 13⁴.

Hab. MEXICO¹ (*Glennie, mus. Brit.*); Sonora (*Lorquin*²), State of Vera Cruz (*Schaus*⁴), Jalapa (*Höge*), Guanaxuato (*Boucard, mus. D.*).

The specimen from Jalapa differs slightly from Walker's type by having a second minute white spot on the posterior wing; but in all other respects it agrees well with it.