

2. *Domitia obscura*, n. sp. (Tab. V. figg. 10, 10 a.)

Smaller than *D. neotropicalis*; the wings relatively narrower. Body generally as in the preceding species, but ochraceous instead of olivaceous. Tegmina with more than the basal half ochraceous, with darker markings between the reticulations; some costal spots and its apical margin fuscous; the remaining apical area pale fuscous-hyaline, the venation fuscous. Wings obscure hyaline, pale, the venation fuscous; the basal third black with pale stramineous reticulations, and with some basal spots of the same colour. Face, sternum, and legs ochraceous; abdomen beneath and the rostrum brownish-ochraceous, the rostrum extending to the base of the apical segment.

Long. excl. tegm. 15 millim., exp. tegm. 45 millim.

Hab. MEXICO, Presidio (*Forrer*).

I include the following species in this genus with considerable hesitation, owing to the greater width of the head between the eyes compared with the lateral margins of the pronotum. On the other hand, the general characters and the form of coloration pertain to *Domitia*; and I have found it absolutely impossible to determine whether it may not belong to some other genus of Stål, of which the description is contained only in a "conspectus generum" without the type being given, or, when given, referable to some described but unfigured species originally referred to another genus. As remarked before, owing to the premature death of Stål, his Homopteral work is in a somewhat confused and unravelled condition, and is in striking contrast to the Heteropteral work, which is thoroughly digested and elaborated.

3. *Domitia* (?) *miscella*, n. sp. (Tab. V. figg. 7, 7 a.)

Head, pronotum, and mesonotum olivaceous, the mesonotum generally tinged with ochraceous; metanotum, scutellum, and the base of the abdomen blackish; abdomen sanguineous. Tegmina with the basal two thirds very dark olivaceous, the veins and reticulations pale olivaceous and spotted with ochraceous, some costal spots being very prominent; apical area dull ochraceous and subhyaline, the venation very pale olivaceous. Wings pale hyaline, the venation fuscous, the basal third blackish with blue basal spots. Face, clypeus, and sternum olivaceous-green; abdomen beneath dull reddish, the basal margins of the segments somewhat broadly ochraceous, the apical margins narrowly pale olivaceous; legs castaneous, the tarsi piceous. Tegmina beneath with the venation and reticulation of the basal two thirds bluish.

Long. excl. tegm. 15 millim., exp. tegm. 35 to 42 millim.

Hab. PANAMA (*Boucard*), Bugaba (*Champion*).

HYPÆPA.

Hypæpa, Stål, Berl. ent. Zeitschr. 1862, p. 306; Hem. Afr. iv. p. 137 (1866); Stett. ent. Zeit. xxi. p. 291 (1870).

We are in no doubt as to this genus, Stål having specified *H. costata*, Fabr., as the type.

Three species are here included, and the genus will probably be found to be well represented when these little-collected insects have been properly sought in the Neotropical region.

BIOL. CENTR.-AMER., Rhynch. Homop., November 1887.

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