

brown, especially apical third and the costa, a large blackish-brown transverse spot commencing just apical to the stigma, which lengthens on the next area and then splits into two, which continue separately to the interior margin, thus forming two narrow, transverse blackish-brown bands, uniting a little above the middle of the tegmen. Veins on apical half of tegmina, crimson. Wings hyaline, veins grayish-brown. Under-side bright green, tarsi and tibiæ more or less reddish.

Length of body, 4 mm.; length to apex of closed tegmina, $6\frac{1}{4}$ mm.

Habitat: Queensland, Brisbane (July, 1904, R. C. L. Perkins), on grasses in a mangrove swamp.

This is the most ornate Chermid yet described.

DR. HOLLAND'S MOTH BOOK.

The following corrections in the genus *Catocala* in Dr. Holland's Moth Book" should be made:

Plate XXXI.—Fig. 4, is a well marked form of *C. agrippina* and not var. *subviridis*. Fig. 8, is *C. luctuosa* and not *retracta*. Fig. 11, is *C. Angusi*, var. *lucetta*, and not *C. flebilis*. Fig. 14, is *C. obscura*, var. *residua*, and not *C. obscura*.

Plate XXXII.—Fig. 5, is *C. flebilis* and not *C. carolina*, subsp. nov. Fig. 6, is *C. relictæ*, var. *clara*, and not *C. relictæ*. Fig. 7, is *C. relictæ* and not var. *bianca*.

Plate XXXIII.—Fig. 1. This poor figure looks like a very pale example of *C. irene* and is not *C. Californica*. Fig. 4, is *C. ultronia*, var. *adriana*, and not var. *celia*. Fig. 6, may possibly be *C. Meskei*, but the species is not recognizable from the figure. Fig. 7, is one of the many varieties of *C. ultronia* and not var. *mopsa*. Fig. 8, looks like *C. Californica* and is not var. *angusta*.

Plate XXXIV.—Fig. 7, looks like *C. ilia* and is not var. *osculata*, which has clear yellow hind wings.

Plate XXXV.—Fig. 7, is *C. gracilis*, var. *sordida*, and not *C. praeclara*. Fig. 1, is *C. sancta* and not *C. amasia*. Fig. 2, is *C. similis*, var. *aholah*, and not *C. similis*. Fig. 3, is *C. similis* and not var. *aholah*. Fig. 5, looks like *C. blandula* and is not *C. fratercula*, var. *jaquenetta*. Fig. 13, is *C. mariana* and not *C. Stretchii*. Fig. 14, looks like *C. Californica* and is not var. *cleopatra*. Fig. 15, looks like *C. Californica*, var. *cleopatra*, and is not *C. rosalinda*, which is a straight synonym of *C. Meskei*.

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