

Eudamus asine (II. pp. 283, 635).

Eudamus asine, Mab. & Vuill. Nov. Lep. iv. p. 27, t. 4. f. 2²*.

Thymele vitreus, Scudd. Rep. Peabody Ac. Sci. iv. p. 68 (1872)³.

Scudder's type of *T. vitreus*, from Venezuela³, which we have examined, does not differ from *E. asine*.

Eudamus undulatus (II. p. 286).

Thymele sumichrasti, Scudd. Rep. Peabody Ac. Sci. iv. p. 69 (1872)⁴.

Since our enumeration of the species of this genus was published we have seen the type of *T. sumichrasti*, Scudd., and find that it is referable to *E. undulatus*, Hew., and not to *E. eurycles* (anteà, p. 272), under which we somewhat doubtfully placed it. The locality quoted⁴, Tehuantepec, must therefore be transferred to *E. undulatus*.

GONIURUS (II. p. 287).

Goniurus cœlus (II. p. 287).

To the localities given, add:—HONDURAS, San Pedro Sula (*Wittkugel*).

PHOCIDES (II. p. 292).

Phocides pygmalion (II. p. 292).

Jemadia licinus, anteà, p. 264 (nec Möschl.).

To the localities given, add:—HONDURAS, San Pedro Sula (*Wittkugel*); NICARAGUA, Matagalpa (*Richardson*).

Phocides belus (II. p. 293).

To the localities given, add:—MEXICO, San Blas (*Baron*).

Phocides distans (II. p. 294).

Jemadia licinus, anteà, ii. p. 264 (excl. descr.).

Erycides licinus, Möschl. (= *Pyrrhopyga dysoni*, Plötz), from Chiriqui, as noted above (anteà, p. 731), must be placed as a synonym of *P. distans*.

Phocides urania (II. p. 294).

This species has been figured by Mr. Aaron in the 'Entomological News,' ii. p. 101, t. 1. f. 1.

Phocides lilea (II. p. 296).

To the localities given, add:—HONDURAS, San Pedro Sula (*Wittkugel*).

* *E. auginus*, Hew. (anteà, p. 283), is also described and figured by MM. Mabile & Vuillot, *loc. cit.* p. 31, t. 4. fig. 6.