

2.

§ *PHARMACIS* Hb. Ztr. Smlg. Exot. Schm. 2 10, [36], [38], sp. 112 Pf. [39] · 223-4 (1823); Wlsm. Ann-Mag. NH. (7 s.) 5 488 (1900) : 6 443-4 (1900); Frnld. Bull. US. Nat. Mus. 52 488 sp. 5470-1 (1902); Wlsm. Pr. Z. Soc. Lond. 1907 992-3 no. 58 sp. 117 (1908); Frnld. Gn. Tort. 4, 5, 16, 17-18, 26, 54 (1908)—Type : *Pharmacis sartana* Hb. (Hb. 1823) = **COMMOPHILA** Hb. (1826).

§ *AGAPETE* Hb. [Cat. Lp. Coll. Franck 98 (1826)—Type : *zoegana* L.] was printed in a mere Sale-Catalogue and cannot be regarded as coming within the Code; moreover, it is invalidated by *Agapetes* Blbg. (1820) *Lp.*, another Catalogue-name. § *Euxanthis* Hb. [Verz. Schm. 391 sp. 3801-3 (1826)—Type : *hamana* L.] is invalidated by *Euxanthe* Hb. [Verz. Schm. 39 (1818)—Type : *eurynome* Crmr.] *Lp.* **COMMOPHILA** Hb. [Verz. Schm. 392 sp. 3811-12 (1826)—Type : *aeneana* Hb.] should be adopted for this genus.

3.

§ *PHARMACIS* Hb. Verz. Schm. 298 sp. 2884-5 (1825)—Type : *Geometra aestimaria* Hb. = **MACARIA** Crt. (1823).

 POSTSCRIPT.

The following species, mentioned on page 11, is as yet unpublished :—

TINEINA.

Fam. 1. LAVERNIDAE (pp. 1-18).

PAMMECES Z. (p. 11).

Pammeces problema (p. 11), sp. n., Wlsm.

Antennae simple, with pecten, longer than the forewings; very pale ochreous. *Palpi* whitish ochreous, the porrect median joint brush-like above and at the apex beneath; the longer erect terminal joint smooth, slender, acute, with a blackish spot beneath a little before the apex. *Head* and *Thorax* pale fawn-ochreous, with a slender whitish ochreous streak along the middle, the tegulae narrowly edged with whitish ochreous. *Forewings* very pale fawn-ochreous, the costa narrowly a little paler; an ill-defined whitish ochreous streak, along the upper half of the cell, is dilated upward beyond the cell in the direction of the costa before the apex, where it nearly reaches a slender blackish marginal line at the base of the whitish ochreous costal cilia; just below the apex is a shorter, slender, inverted blackish streak, beneath which the terminal cilia are again paler than the pale fawn-ochreous dorsal cilia; a long slender ochreous hair-pencil depends from the flexus. *Exp. al.* 21-22 mm. *Hindwings* shining, sericeous, whitish ochreous; cilia pale ochreous. *Abdomen* pale brownish ochreous. *Legs* whitish ochreous; tibiae hairy, pale ochreous.

Type ♂ (68987); ♀ (68986) Mus. Wlsm. BM.

Hab. South America—COLOMBIA : TOLIMA : Sierra del Libano, 6000 ft. V. 1899 (*H. H. Smith*). Three specimens.
