

Pterophorus sulphureodactylus, Pack.—Rounthwaite, July.

Pterophorus paleaceus, Zell.—Aweme, VI, 28.

Pterophorus Baroni, Fish.—Rounthwaite, July; Aweme, VIII, 3.

Orneodes hexadactyla, Linn.—Aweme, V, 29.

TINEINA.

Harpipteryx canariella, Wlsm.—Rounthwaite, July; Cartwright; Aweme, VII, 31.

Harpipteryx frustella, Wlsm.—Rounthwaite, July; Cartwright.

Trachoma instabilis, Wlsm.—Rounthwaite, April.

Plutella maculipennis, Curt.—Rounthwaite, Sept.; Aweme, V, 25-28.

Telphusa quinquicristella, Cham.—Aweme, VI, 6.

Aristotelia fungivorella, Clem.—Rounthwaite, July.

Recurvaria quercivorella, Cham.—Aweme, IV, 21, to V, 31.

Recurvaria obliquestrigella, Cham.—Aweme, V, 1 to 28.

Gnorimoschema galleasteriella, Kell.—Rounthwaite, July; Beulah, VIII, 15; Aweme, X, 23.

Aproerema nigratomella, Clem.—Aweme, VI, 25.

Anacamptis tristigella, Wlsm.—Rounthwaite, Aug.

Anacamptis niveopulvella, Cham.—Aweme, VII, 23 to 31.

Gelechia lugubrella, Fabr.—Aweme, VI, 7 to 14, VII, 31.

Gelechia dentella, Busck.—Aweme, VI, 6 to 25.

Gelechia grisella, Cham.—Aweme, IV, 18-V, 1-VI, 8-VII, 31 and X, 22. Agrees with Chambers' brief description, *Ante* IV, 171, 1872. Mr. Busck, in his revision of the Gelechiid family, places this species among those of which the types are missing, and no authentic examples are in existence. The specimens agree exactly in venation and structure with Busck's definition of the genus *Gelechia*. The species should follow *discoocellella*, Chamb., in the list.

Gelechia variabilis, Busck.—Rounthwaite, July; Beulah, VIII, 15.

Gelechia ornatifimbriella, Clem.—Rounthwaite, July; Aweme, VI, 16, to VII, 9.

Gelechia nigrimaculella, Busck.—Rounthwaite, Aug.; Aweme, VI, 6 to 16.

Gelechia pseudoacaciella, Cham.—Beulah.

Gelechia mediofuscella, Clem.—Aweme, IV, 8, to VI, 8.

Trichotaphe flavocostella, Clem.—Cartwright.

Trichotaphe purpureofusca, Wlsm.—Rounthwaite, July.