

Stenoptycha solanis B. & McD.

We reserve our decision as to whether this species is synonymous with *pterophoralis* Wlk. or not, until we have had a chance to compare specimens with Walker's type. Certainly nothing definite can be ascertained from the original description.

Storteria unicolor B. & McD.

Our type, a very fresh specimen, certainly shows long hairs on the median vein of secondaries, and this fact led us to place the genus in the Crambinae. We agree, however, with Dr. Dyar, that the species shows great affinity to *albinella* Cram. and are quite ready to sink the generic term as a synonym of *Rupela* Wlk.

Davisia singularis B. & McD.

We learn from Prof. T. D. Cockerell that the genus *Davisia* is preoccupied by Preston, 1910, for a genus of Mollusks. We, therefore, propose the name *Neodavisia* in its place.

Jocara perseella B. & McD.

Dr. Dyar lists this as a synonym of *incrustalis* Hlst. We might note that Hulst's species was described from a single ♀ from Colorado, a locality where we imagine the Alligator pear (*Persea*) would scarcely occur. The description of the larva of *incrustalis* Hlst. given by Dyar in Proc. U. S. Nat. Mus., 1900, p. 284, gives *Nectandra* and *Persea* as food-plants. This larva is presumably referable to our species, but a careful comparison with Hulst's type will be necessary before one can definitely assume the two names to be synonymous, even in spite of the fact that one of Dyar's bred specimens was identified by Hulst; this gentleman's determinations were often erroneous. It is, of course, possible that the locality label was incorrect.

Tetralopha querciella B. & McD.

The fact that this species is labelled *subcanalis* Wlk. in the Nat. Mus. Collection is not final, as without a direct comparison with the type Walker's species are impossible to identify. Dr. Dyar might at least have given us the benefit of the doubt.

Homoeosoma differtella B. & McD.

We can express no opinion as to whether this species is synonymous with *electella* Hlst. from Texas without a careful examination of the types.