species which Mr. Pearsall named *exhumata*, but now tells us should be called *inornata*, Hulst (the *perlineata* of the figures in Packard's Monograph), belong to the *other* group (discocellulars simple), as typified by the European *testaceata*—to which, moreover, the said "*exhumata*" bears an extremely close superficial resemblance. Would it not be better to group the species after this stable character than after the secondary sexual one of the male antennæ?

I may add here that I think Meyrick was wrong in sinking *Hydrelia* to *Euchæca*, the whole *habitus* of the latter (unrepresented in America) suggests that it is *sui generis*, though I have not leisure to work out its character exhaustively, and only mention that vein 5 of hind wings is usually much nearer to 6 than to 4, cell very short, etc.

The species 3329 to 3336 in Dyar's List should, it seems to me, be distributed as follows :

VENUSIA, Curtis.

Section I .- & antennæ bipectinate.

3329. cambrica, Curtis.

Section II .- & antennæ unipectinate.

3330. duodecimlineata, Packard.

Section III .- & antennæ shortly ciliated.

3331. comptaria, Walker (not of Hulst ?).

3331. (1) Pearsalli, Dyar (præc. var. ?).

TRICHODEZIA, Warren.

3332. albovittata, Guenée.

3333. Californiata, Packard.

(3334 goes to Eupithecia.)

HYDRELIA, Hubner.

3335. lucata, Guenée.

3335. (1) perlineata, Auct. (Packard pro parte), = inornata, Hulst, (fide Pearsall) = exhumata, Pearsall.

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3336. albifera, Walker.

The value of this character lies largely in the ease with which it can be observed, even by those who are not well accustomed to close study of structure; and I would point out that if, as has been suggested (though to me it seems well-nigh unthinkable), confusion ever really arises between worn specimens of *comptaria* and "*inornata*," it can instantly be set at rest in this way.