

*Arctia dodgei*, Butler.

1881—Butler, Ent. Mo. Mag. xviii., 135.

This is a poor specimen of *phyllira*, unworthy of even varietal rank. Mr. Butler suggested that this might be the Mexican representative of *phyllira*, though the specimen bore no locality label; but it is Drury's species itself, and not a representative of it.

*Antarctia walsinghami*, Butler.

1881—Butler, Ann. and Mag. N. H. ser. 5, viii., 311.

This is a strongly marked, deeply tinted *rubra*, perhaps worthy a varietal rank. The Museum specimen of *rubra* is almost as far from the normal type in one direction as the type of *walsinghami* is in another.

*Acherdoa*, Wlk.

1865—Walk., Cat. Lep. Brit. Mus., Het. xxxii., 451.

*A. ferraria*, Wlk.

1865—Wlk., Cat. Lep. Brit. Mus., Het. xxxii., 452.

This is the *Varina ornata* of Mr. Neumoegen, Papilio iv., 94.

Among the Abbot drawings in the Museum is an excellent figure of this species, noted as "Taken 27th March flying at night in a swamp near Savannah River. The only one I have met with." It is probable, from the close correspondence of the figure with the Walker type, that the latter is the original of the drawing. According to Mr. Kirby some of the Abbot specimens are in the British Museum, and doubtless this is one of them.

*Bellura gortynoides*, Wlk.

Described as an ally of *Datana*, but is a noctuid, and is an earlier name for *Arzama densa*, the generic term also being earlier than *Arzama*.

*Hatuna semirufescens*, Wlk.

1865—Wlk., Cat. Lep. Brit. Mus., Het. xxxii., 450.

This is *Schizura unicornis*, A. & S. In the Trans. Am. Ent. Soc., ii., 86, Messrs. Grote and Robinson cite *Edema semirufescens*, Wlk., xxxii., 424, to *unicornis*, and this species with the same specific, but other generic designation is referable to the same form.

*Psaphidia resumens*, Wlk., placed near *Edema*, is a noctuid, and is *Dicopis viridescens*, Wlk., = *D. muralis*, Grt.

*Edema ? transversata*, Wlk.

1865—Wlk., Cat. Lep. Brit. Mus., Het. xxxii., 427.

This is the same as *Ellida gelida*, Grt. In the Trans. Am. Ent.