

*Papilio glaucus*, *P. asterias*, figured under the name *P. Ajax*, *Victorina steneles*, *Colæris dido*, *Gyæncia dirce*, figured under the name *Papilio bates*, *Agraulis vanille*, *Danaïs plexippus*, *Deiopeia ornatrix*, *Samia cecropia*, *Pachylia ficus*, *Erebus odorata*, (*sic*), *Actias luna*, *Nyctalemon lunus*. The latter is common in Jamaica.

The insects figured in the supplementary plates which are found in my copy, and to which there is no reference made by Kirby in his Synonymical Catalogue, are the following :—

## PLATE 4.

Fig. 1,	<i>Papilio (Argynnis) niphe.</i>	2 figs.	Upper and lower sides.
" 2,	" ( <i>Precis</i> ) <i>almana</i> , vera.	2 figs.	" "
" 3,	" ( <i>Grapta</i> ) <i>c-aureum</i> .	2 figs.	" "
" 4,	" ( <i>Junonia</i> ) <i>ænone</i> .	2 figs.	" "

## PLATE 5.

Fig. 1,	<i>Papilio (Danaïs) plexippus.</i>	2 figs.	Upper and lower sides.
" 2,	" ( <i>Danaïs</i> ) <i>chrysippus</i> .	2 figs.	" "
" 3,	" ( <i>Precis</i> ) <i>almana</i> , XXX.	2 figs.	" "
(This is the wet season form known by authors as <i>P. asterie</i> , L.)			
" 4,	<i>Papilio (Neptis) leucotoe (sic).</i>	4 figs.	Upper and lower sides.
( <i>Athyma</i> )			

(The two left hand figures represent *Neptis leucothoe*, and the two right hand figures represent *Athyma perius*, which has been confounded by synonymists with the preceding species, which in turn has been unaccountably given by Kirby, who refers to Cramer's figure as a synonym for *N. aceris*, Lep. *Neptis leucothoe*, figured in Cramer, and in the uncited plate of Clerck, whose figure is a good one, is a Celebesian insect.)

## PLATE 6.

(Uncoloured.)

Fig. 1,	<i>Papilio Demoleus.</i>	2 figs.	Upper and lower sides.
" 2,	" <i>Ægistus</i> .	2 figs.	" "
" 3,	" ( <i>Delias</i> ) <i>pasitea (sic)</i> .	2 figs.	" "
" 4,	" ( <i>Terias</i> ) <i>hecabe</i> .	3 figs.	" "

(Two forms of this species are given, one with the black marginal border not quite as broad, nor as deeply sinuate inwardly as the other.)