mind, a greater difficulty of grouping the specimens. A White Mountain butterfly (par excellence), a dull-eyed and a blue-eyed Grayling, an arctic Satyr, &c., &c., and Camberwell Beauty would lead soon to misunderstandings which could not be disentangled.

With reference to the latter, I ask, who here would willingly adopt such a name for the Antiopa of California?! Every person from Germany greets it here as "Trauermantel" (mourning cloak), and may ask, perhaps, how is it called in English? Could I answer? So with "Atalanta." The same as at home, our "Admiral?!" How shall I name for them our five Papiliones, whom they all know as "Swallowtails?" Philenor I name for them the green Swallow-tail.

Finally, let us remember and always print the "popular" names, as a by-gift, but let us abstain from trying to create popular names, if it were even by translating the whole of Kirby's Catalogue into the vernacular.

To show that I myself am a lover of popular names, to which I always lend an attentive ear, I make free to add these following genuine ones, and to ask permission to report more from time to time, when memory serves me:

British Blondes, for the two Cœnonymphas;

Buckeye, for Junonia Cænia.

James Behrens.

# English Names for Butterflies.

(Continued from page 3.)

9. Danaus Plexippus.— The Monarch.

D'Urban calls it the Storm Fritillary, but it is not a Fritillary. Gosse called it the Archippus, but this is not its proper name. It is one of the largest of our butterflies, and rules a vast domain.

- 10. Basilarchia Disippe.— The Viceroy.
- This name is suggested from its mimicry of the preceding species.
- 11. Basilarchia Astyanax.— The red-spotted Purple. This name was proposed by Gosse.
- 12. Basilarchia Arthemis.— The banded Purple. Also proposed by Gosse.
- 13. Doxocopa Herse.— The tawny Emperor.
  The species of this group are termed Emperors in England.
- 14. Polygonia interrogationis.— The Violet-tip. A name well proposed by Gosse.

- 15. Polygonia Comma.— The orange Comma. Proposed by Gosse.
- 16. Polygonia Faunus.— The green Comma.

Proposed by Gosse, in allusion to the green tinge on the under surface of both sexes, but especially of the male.

- 17. Polygonia Progne.— The gray Comma. Also proposed by Gosse.
- 18. Nymphalis J-album.— The Compton Tortoise.

Found abundantly by Gosse, in Compton, Canada, and thus named by him.

S. H. Scudder.

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B. Pickman Mann.

(Continued from page 8.)

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