

Sir George Hampson deals with these species in the third volume of his work on the moths of the world as represented in the British Museum, but uses a different arrangement from either of those used or suggested by Dr. Dyar, dividing them among the three genera, *Ammalo*, Walk.; *Pygarcia*, Grote, and *Euchætes*, Harris, which he characterizes according to the following table :

GENERA AS USED AND DEFINED BY SIR GEORGE F. HAMPSON, BART.

| <i>Ammalo</i> , Walk.  | <i>Pygarcia</i> , Grote.   | <i>Euchætes</i> , Harris.   |
|--|--|---|
| Poboscis fully developed.  | Proboscis aborted, minute.   | Proboscis aborted, minute.  |
| Palpi upturned, not reaching vertex of head, the third joint short.  | Palpi porrect, extending to just beyond frons.   | Palpi porrect to just beyond the frons.   |
| Antennæ of male bipectinate, with rather long branches, of female with short branches.                                   | Antennæ of male bipectinate, with the branches short.  | Antennæ bipectinate, with moderate branches in male, with very short branches in female.                                  |
| Tibiæ with spurs moderate.   | Tibiæ with spurs short, fore tibiæ with curved apical claw.  | Tibiæ with spurs moderate.  |
| Abdomen dorsally clothed with rough hair at base.  | Abdomen smoothly scaled.   |   |
| Fore wing with veins 3, 4, 5 from angle of cell; 6 from upper angle; 7, 8, 9, 10 stalked; 11 free.                       | Fore wing with vein 3 from close to angle of cell; 4, 5 from angle; 6 from upper angle; 7, 8, 9 stalked; 10, 11 from cell. | Fore wing with vein 3 from close to angle of cell; 4, 5 from angle; 6 from upper angle 7, 8, 9 stalked; 10, 11 from cell. |
| Hind wing with vein 3 from close to angle of cell; 4, 5 from angle; 6, 7 from upper angle; 8 from beyond middle of cell. | Hind wing with veins 3, 4 from angle of cell; 5 from just above angle; 6, 7 from upper angle; 8 from towards end of cell.  | Hind wing with veins 3, 4, 5 from angle of cell; 6, 7 from upper angle; 8 from beyond middle of cell.                     |