

7. Mandibles 2-dentate.....8.  
Mandibles 3-dentate.....(5) *Dissemphalus*, Ashmead.  
(Type *D. xanthopus*, Ashm.)
8. Maxillary palpi normal ; labial palpi 3-  
jointed.....(6) *Ateleopterus*, Förster.  
(Type *A. Försteri*, Kirchner.)  
Maxillary palpi deformed ; labial palpi 3-  
jointed.....(7) *Apenesia*, Westwood.  
(Type *A. amazonica*, Westw.)
9. Antennæ 12-jointed ; maxillary palpi 4-  
jointed.....(8) *Cephalonomia*, Westwood.  
(Type *C. formiciformis*, Westw.)
10. Front wings *with* a stigmated marginal vein and a marginal cell, the  
radial vein always well developed.....13.  
Front wings *without* a stigmated marginal vein and marginal cell, the  
radial vein not at all or only slightly developed, sometimes wholly  
absent.....11.
11. Front wings *with* a short linear marginal vein and a short radius..12.  
Front wings *without* a marginal and a radial vein.  
One basal cell ; antennæ 13-jointed...(6) *Ateleopterus*, Förster.  
No basal cell ; antennæ 12-jointed...(8) *Cephalonomia*, Westwood.
12. Two basal cells about of an equal length.  
Antennæ 13-jointed.....(9) *Laelius*, Ashmead.  
(Type *L. trogodermatis*, Ashm.)  
Antennæ 12-jointed.....(10) *Bethylus*, Latreille.  
(Type *B. cenopterus*, Latr.)
13. Basal vein *with* a branch directed backwards, sometimes forming a  
small closed cell ; parastigma usually present.....17.  
Basal vein *without* such a branch ; no parastigma.  
Front wings with an *incomplete* or open marginal cell.....14.  
Front wings with a complete marginal cell ; antennæ 13-jointed.  
With *one* discoidal cell.....(11) *Sierola*, Cameron.  
(Type *S. testaceipes*, Cam.)  
With *two* discoidal cells.....(12) *Eupsenella*, Westwood.  
(Type *E. agilis*, Westw.)
14. Mesonotum *without* furrows, or the furrows are incomplete and  
indistinct.....16.