

The arrangement proposed is as follows :—

Tribe *Chiropachides* Thomson:

TABLE OF GENERA.

- Posterior tibiae with one spur 3
 Posterior tibiae with two spurs.
 Eyes not hairy 2
 Eyes hairy.
 Abdomen sessile, long pointed ovate, marginal and postmarginal veins somewhat thick, the latter being longer than the marginal; stigmal vein short, one-third the length of the marginal; sculpture coarsely pitted *G. 1, Dasyglenes* n. g.
 2. Collar transverse quadrate, separated from the mesothorax by a deep incision at the posterior angle; pedicel of antennae lengthened, funicular joints much broader than long, the club obliquely truncate from below *G. 2, Schizonotus* Ratzburg
 Collar not so formed.
 Collar transverse, rounded before, narrowed in the middle.
 Anterior femora exciso-dentate; wings with two transverse bands
 *G. 3, Chiropachys* Westwood.
 Anterior femora simple; wings with one transverse band
 *G. 4, Acrocormus* Förster.
 3. Abdomen petiolated 6
 Abdomen sessile, long or pointed ovate.
 Marginal vein of anterior wings not thickened 5
 Marginal vein of anterior wings thickened.
 Antennae with transverse ring-joints 4
 Antennae with ring-joints large not transverse.
 Marginal vein but slightly longer than the stigmal
 *G. 5, Pandelus* Förster.
 4. Stigmal vein and postmarginal vein short . . . *G. 6, Metacolus* Förster.
 Stigmal vein longer than the marginal; ♀ with the antennal joint stylate at the apex *G. 7, Raphitclus* Walker.
 5. Parapsides only indicated anteriorly; anterior margin of collar sharp.
 Stigmal club very large *G. 8, Dinotus* Förster.
 Stigmal club small or moderate.