

- cubital cell quadrate or nearly; front angles of pronotum acute.
(Liberia, Africa)..... Micreumenes, Ashmead, g. nov.
(Type M. Curriei, Ashm. MS.)
6. Petiole of abdomen rather short; wings very
large..... Pachymenes, Saussure.
(Type P. sericea, Sauss.)

TRIBE II.—ODYNERINI.

Into this tribe fall the vast majority of the known genera and species belonging to the subfamily *Eumeninae*. They are easily recognized by the sessile, or, at most, subsessile abdomen, and by their shorter, stouter, more robust form.

Table of Genera.

1. Abdomen with the first segment quite differently formed, neither distinctly funnel-shaped nor subcampanulate, often truncate at base.....2.
- Abdomen with the first segment funnel shaped or subcampanulate, subbidentate medially; maxillary palpi 6-, labial palpi 4-jointed.....Nortonia, Saussure.
(Type Odynerus intermedius, Sauss.)
2. First abdominal segment above, near the base, *without* a transverse carina.....3.
- First abdominal segment above, near the base, *bounded* by a transverse carina.....11.
3. Maxillary palpi 5-jointed or less.....12.
- Maxillary palpi 6-jointed.....4.
4. Labial palpi 3-jointed.....5.
- Labial palpi 4-jointed.....7.
5. Labial palpi neither very long nor plumose.....6.
- Labial palpi very long, plumose; mandibles distinctly 4- or 5-dentate.....Pterocheilus, Klug.
(Type P. Pallasii, Klug.)
6. First joint of maxillary palpi very large, much swollen, almost as long as the following joints united; last joint of the labial palpi very small; ♂ antennæ simple.....Abisba, Mitchell.
(= Monerebia, Sauss.)
(Type Vespa ephippium, Fabr.)