

- scarcely so broad as the width of the eyes; mandibles 4-dentate, the teeth subequal; clypeus angulate anteriorly. . . Polybia, Lepeletier.
(Type *Polistes liliacea*, Fab.)
7. Body elongate, cylindrical, or fusiform, the abdominal petiole very long; mandibles 3- or 4-dentate. 8.
Body rather short, not elongate, the abdominal petiole not especially long; mandibles bidentate.
Body of abdomen rotund; eyes small, the malar space distinct. *Gyrostoma*, Kirby.
(Type *Cyclostoma orientalis*, Kirby.)
Body of abdomen short-ovate; eyes large, the malar space very small or linear. *Tatua* Saussure.
(Type *Vespa morio*, Fabr.)
8. Body of abdomen fusiform, the second segment pedicellate. 9.
Body of abdomen elongate, cylindrical or nearly, the second segment *not* pedicellate and scarcely longer than the third. . . Apoica, Lepeletier.
(Type *Polistes virginea*, Fabr.)
9. Second cubital cell trapezoidal, narrowed above; mandibles 4-dentate.
Clypeus short, angulate anteriorly; maxillary palpi 5-jointed. *Belonogaster*, Saussure.
(Type *Vespa grisea*, Fabr.)
Clypeus anteriorly slightly emarginate and bidentate; maxillary palpi 6-jointed, the last joint the longest. *Mischocyttarus*, Saussure.
(Type *Zethus labiatus*, Fabr.)
Second cubital cell triangular; mandibles 3-dentate; clypeus wider than long, subemarginate at apex; maxillary palpi 6-jointed, the first joint elongate, the last two small. . . . *Paramischocyttarus*, Magretti.
(Type *P. subtilis*, Magretti.)

ERRATA.

In Mr. G. B. King's paper on the "Coccidæ of British North America," in the June number, the following corrections should be made:

Page 159, for *Ripersia basi* read *R. lasii*.

Page 160, for *Pulvinaria brassicæ* read *P. brassiæ*.

Page 160, *Aspidiotus Dearnessi*, Ontario (London), is from Lake Huron, not London.