

4. Middle tibiae with *one* apical spur.....5.
 Middle tibiae with *two* apical spurs.....7.
 5. Front wings with *three* cubital cells, the second and third each receiving a recurrent nerve.

Cubitus in hind wings originating much *before* the transverse cubitus; second cubital cell in front wings *not* triangular, very large, trapezoidal, not much larger than the third; submedian and median cells equal, the transverse median nerve interstitial with the basal vein; mandibles bidentate.....6.

Cubitus in hind wings interstitial or nearly with the transverse cubitus, sometimes originating a little beyond it; second cubital cell in front wings more or less triangular; submedian cell usually a little longer than the median (rarely equal in some *Brachycistis*), the transverse median nerve usually not interstitial with the basal vein; mandibles bidentate.

Marginal cell very short, always much shorter than the oblong stigma; first abscissa of the radius only about one-third the length of the third cubital cell; second cubital cell triangular, usually receiving the first recurrent nerve *before* the middle, not, or rarely, longer than the third; abdomen with a more or less distinct constriction between the first and second segments; scutellum rounded, subconvex; ocelli large.....*Brachycistis*, Fox.

Marginal cell not short, about as long as the large oblong stigma; first abscissa of the radius as long, or nearly, as the third cubital cell; second cubital cell at least three times as long as the third, receiving the first recurrent nerve *beyond* the middle; third cubital cell quadrate, or nearly, a little wider (higher) than long, receiving the second recurrent a little before its middle; scutellum quadrate; ocelli large, the laterals about their width from the eye margin.....*Milluta*, André.*

(Type *M. chobauti*, André.)

6. Marginal cell much longer than the large oblong stigma; lanceolate; first abscissa of the radius short, less than one-third the length of the third cubital cell; third cubital cell large, much longer than

*I am greatly indebted to Mons. Ernest André, for the loan of the unique type of this genus.