

- Cubitus in hind wings originating (?) *before* the transverse median nervure; hind tibiae globose; last joint of hind tarsi very minute.....Parameria, Guérin.
(Type *P. femorata*, Guér.)
9. Wings glabrous, *not* hairy.....10.
Wings hairy, strongly fimbriate.
Apical lobes of front wings unequal; stigma and veins absent.....Komarovia, Radoszkowski.
(Type *K. victoriosa*, Radoszk.)
10. Apex of wings bilobed, the marginal cell wanting; *one* cubital and *two* discoidal cells; mandibles at apex bifid; hind tibial spur moderate, straight and acute.....Pseudomeria, Saunders.
(Type *P. graeca*, Saund.)
Apex of wings pointed; *one* or *two* discoidal cells; mandibles at apex simple, edentate; hind tibial spur very long, slender, acute (Africa).....Pseudotiphia, Ashm., g. nov.
(Type *Tiphia brevipennis*, Lucas.)
11. Front wings with *three* cubital cells.....12.
Front wings with *two* cubital cells.
Second cubital cell receiving both recurrent nervures.....Poecilotiphia, Cameron.
12. Marginal cell at apex *not* at all or only slightly separated from the costa; second cubital cell large, irregularly quadrangular, trapezoidal or pentagonal, longer than the third.....13.
Marginal cell at apex widely separated from the costa; second cubital cell small, longly petiolate.....Myzine, Latreille.
13. Marginal cell *shorter*, rounded or truncate at apex; second cubital cell long, in outline triangular.....14.
Marginal cell long, its apex oblique and with a slight curve inwards *near* the costa; *three* cubital cells, the second cell large, the second and third each receiving a recurrent nervure, or the second recurrent is interstitial with the second transverse cubitus; cubitus in hind wings originating *before* the transverse median nervure.....Plesia, Jurine.
14. Apex of marginal cell narrowly rounded; second cubital cell receiving the first recurrent nervure *at* or a little before the middle, the second recurrent nervure received by the third cubital cell *before* the middle.....Micromeria, Saunders.