

- Hind wings with the marginal cell pointed at apex, and sometimes open 14.
- Hind wings with the marginal cell well rounded at apex, *without* an appendage; *a surrounding nerve at apex* 13.
- Hind wings with the marginal cell well rounded at apex, but *with* an appendage; *no surrounding nerve at apex* 12.
12. Third transverse cubitus curved inwardly, not extending in the same direction with the transverse radius, the third submarginal cell considerably larger than the first and second united; antennæ densely pilose, tapering towards tips, the third joint longer than the fourth; claws cleft. ♀ ♂ Parazarca, Ashm.
- Third transverse cubitus straight, or nearly so, running in the same direction with the transverse radius; antennæ pubescent, the third joint nearly as long as joints 4-5 united.
- Claws cleft or bifid; anal vein in front wings straight, not curving upwards at tip; transverse cubitus in hind wings not short, the anal cell somewhat briefly petiolate.
- ♀ Erythraspides, Ashm.
- Claws simple; anal vein in front wings curving upwards at tip; transverse cubitus in hind wings very short, the anal cell longly petiolate. ♀ ♂ Blennacampa, Hartig.
13. Third transverse cubitus curved inwardly, not extending in the same direction with the transverse radius, divergent; third submarginal cell larger than the first and second united; pedicel as long as the scape, about thrice as long as thick at apex.
- ♂ Calozarca, Ashm.
- Third transverse cubitus straight, or nearly so, and running in the same direction with the transverse radius; third submarginal cell hardly larger than the second, much smaller than the first and second united; pedicel shorter than the scape, only a little longer than thick. ♂ Erythraspides, Ashm.
14. Third transverse cubitus in front wings not running in the same direction with the transverse radius; marginal cell in hind wings *with* an appendage; third joint of antennæ much shorter than joints 4-5 united; claws with a small tooth
- within Scolioneura, Konow.
- Third transverse cubitus almost interstitial with the transverse radius and having the same direction; marginal cell in hind wings