

5. Mid tibia with the apical spur strong and distinctly bent; male hypopygium large, knob-like, curved back beneath abdomen..... *Cetema* Hendel.
Mid tibial spur short and straight; male hypopygium not conspicuous..... 6
6. Scutellum flattened on disk, with a distinct marginal rim, the apical scutellar bristles closely approximated; both sexes with an elongated oval, flattened surface (sensory organ) on hind tibia (postero-dorsal surface)..... *Chloropisca* Loew.
Scutellum convex, not margined, apical bristles not approximated..... 7
7. Sensory organ present on hind tibia, as in
Chloropisca..... *Pseudochlorops*, n. gen.
Sensory organ absent from hind tibia..... 8
8. Head very distinctly produced in front; ocellar triangle very broad at vertex, carried forward to above antennae in a broad prolongation, the centre convex, the sides of frons more or less excavated; third joint of antennae distinctly longer than broad; arista generally appearing flattened through the presence of thick pubescence..... *Ectecephala* Macquart.
Head only slightly, or not at all, produced in front; frontal triangle triangular, or subtriangular, flat; sides of frons more or less excavated..... 9
9. Cross-veins strongly approximated; veins 2 and 3 bent forward..... *Diplotoxa* Loew.
Cross-veins not approximated; veins 2 and 3 almost straight..... 10
10. Third antennal joint disc-like; head not produced anteriorly; mesonotum yellow, with black or red stripes, seldom black, and indistinctly punctured or unpunctured..... *Chlorops* Meigen.
Third antennal joint longer than broad, head at least slightly produced anteriorly; or mesonotum black and strongly punctured..... 11
11. Mesonotum entirely black, coarsely punctured..... *Epichlorops* Becker.

13.
14.
15.
16.
17.
18.
19.
20.
21.
thou
I ha
satis