

7. Arolia free, converging towards the apex. Wing-cell without a hook. Pronotum without apical constriction. Genæ very rarely high. Loræ sometimes separated also beneath. Eyes inwardly mostly emarginate. Tibiæ slender, typically without punctures . . . . . 7, *Heterotomini* (Cyllocoraria).
- 7a. Arolia free, converging towards the apex or wanting. Wing-cell very rarely without a hook. Pronotum with apical constriction (which is sometimes hidden under the posterior margin of the posteriorly-produced hind margin of the vertex). Loræ narrow, sharply separated above and beneath. . . . . 8, *Pilophorini*.
- 7b. Arolia very delicate, or absent (sometimes clearer in some *Macrophhini*, but fused with the short claws). [Wing cell without hook. Pronotum with apical constriction (e)] . . . . . 8.
- 7c. Arolia free, converging towards the apex, or parallel. Wing-cell very rarely with hook. Pronotum without apical constriction. Vertex wide. Genæ high. Rostrum strong. . . . . 11.
8. Head elongate, feebly declivous. Loræ sharply separated above and beneath, narrow. Tarsi very slender. Sides of pronotum acute, at least posteriorly. . . . . 9, *Fulviini*.
- 8a. Head vertical. . . . . 9.
9. Head not strongly elongate ventrally. Clypeus not humpily swollen in the middle . . . . . 10.
- 9a. Head ventrally strongly elongate. Clypeus humpily swollen in the middle. Genæ very high. Neck very short. Tarsi slender, first segment long. . . . . 14, *Cylopini*.
10. Arolia very delicate, or fused with the short claws. Loræ sharply separated above and below, narrow . . . . . 10, *Macrophhini* (Dicypharia).
- 10a. Arolia absent. Loræ only separated above, arched. . . . . 11, *Garganini*.
11. Body generally robust, never constricted in the middle. Loræ generally separated above and below, but wide. Tibiæ often robust. Membrane with two cells. . . . . 12, *Halticini* (Laboparia).
- 11a. Body generally narrow, constricted in the middle. Loræ separated only above. Tegmina wings usually very rudimentary. Membrane of macropterous form without cells, with irregular nerves . . . . . 13, *Myrmecophyini*.