

3. Four, sometimes five, submarginal cells. **HYPERALONIA**
 Three submarginal cells. 4
4. Third joint of the antennæ elongate-conical. 5
 Third joint of the antennæ short, onion-shaped, with a very long style, not bisected by a suture. 6
5. The conical third joint bears a more or less long style, separated by a distinct suture. **EXOPROSOPA**
 The conical third joint does not bear an elongate style at the end; second vein strongly contorted, in the shape of a recumbent S. **DIPALTA**
6. Proboscis long, projecting far beyond the oral margin. **STONYX**
 Proboscis withdrawn within the oral cavity; rudimentary pulvilli. **ISOPENTHES**
7. The style of the third antennal joint distinctly bisected by a suture, and bearing a pencil of hairs at the tip. **ARGYRAMOBA**
 The antennal style not bisected, and with a microscopic bristle, but no pencil of hairs, at the tip. 8
8. Eyes of the male contiguous on the vertex; anal cell closed. **ASTROPHANES**
 Eyes of the male not contiguous on vertex; anal cell open. 9
9. The contact of the discal cell with the third posterior not much longer than its contact with the fourth posterior cell; proboscis long, projecting far beyond the oral margin; sides of the abdomen with a fringe of scales, and not of hairs only. **LEPIDANTHRAX**
 The contact of the discal cell with the third posterior at least twice as long as its contact with the fourth posterior cell, the latter contact often merely punctiform. **ANTHRAX**
10. Body Anthrax-like; frontal triangle in the male large; frontal space in the female of a corresponding size. 11
 Body not Anthrax-like; frontal triangle in the male small. 13
11. Antennæ approximate at the base; third antennal joint gradually attenuate. **OCODOCERA**
 Antennæ remote at base. 12
12. Pulvilli distinct. **APHGEBANTUS**
 Pulvilli none. **EPACMUS**