

47. Face without gibbosity. 48
 Face with gibbosity; if restricted to the lower part, and hence not conspicuous, face neither carinate nor unusually narrowed. 52
48. Face narrow throughout, not at all carinate, the mystax composed of few long hairs. ° STENOPROSOPIS
 Face of unusual width, obtusely carinate; mystax composed of numerous hairs and bristles. 49
49. The closed fourth posterior cell much widened at the expense of the discal cell which is narrowed in its middle. ° SYNOLCUS
 Fourth posterior cell not unusually broader towards its base. 50
50. Mystax moderately thick, bristly, not wall-like. ° DYSCLYTUS
 Mystax fine-haired, long and thick, wall-like. 51
51. Second posterior cell widened near the base in front at the expense of the first posterior cell. ° LOPHONOTUS
 Second posterior cell not widened in front at the base. ° TRICHONOTUS
52. Dorsum of thorax with bristles reaching to the front part, or at least thickly hairy along the middle. 53
 Vestiture of the front half of the thorax short. 55
53. Facial gibbosity slight, reaching nearly to the antennæ. ° DASOPHYS
 Facial gibbosity very distinctly prominent, reaching much less high. 54
54. Third joint of the antennæ slender, linear. ° PROTOPHANES
 Third joint of the usual elongate elliptical shape. ° DYSMACHUS
55. End lamellæ of the oviduct (♀) egg-shaped and wedged in. EUTOLMUS
 End lamellæ wholly free, nearly style-like. 56
56. Posterior border of the last ventral segment in the male more or less widened. MACHIMUS
 Posterior border not widened (♂). 57
57. Legs prevailing shining yellow. NEOMOCHTHERUS
 Legs prevailing black, or light and opaque colored. 58
58. Abdomen shining black above and below. STILPNOGASTER
 Abdomen not shining on both sides. 59
59. General color yellowish-gray or ash-gray, the legs with reddish yellow stripes or bands; opaque. ° EPITRIPTUS