

V. MASICERATIDÆ

1. Microtype flattened—subovate eggs in coiled subtubular slender to fat uterus, incubated to full development of the shortened subovate maggot but not hatched therein, deposited on foliage near hosts to be swallowed by latter in feeding (chorion varying from gray to yellow and black in colour and exhibiting a great variety of minute structure) — Ceromasiopidae, Epidexiidae, Phasmophagiidae, Baumhaue-riidae, Ophirosturmiidae, Eusisyropidae, Ommasiceratiidae, Dimasiceratiidae, Metopiopidae, Euceromasiidae, Euxoristidae, Eumasiceratiidae, Masiceratiidae, Brachymasiceratiidae, Sturmiidae, Otomasiceratiidae, Chaetophorocera-tiidae, Gaediidae, Germariidae, Atactiidae, Triachoriidae, Belvosiiidae, Blepharipe-ziae G.-U. s.

2. Microtype flattened elongate pointed or oval eggs, incubated and deposited same as preceding but maggot elongate, uterus very long and slender (chorion black)—Cneph-lomyiidae, Phasiatactiidae, Salmaciidae.

3. Microtype slightly flattened, elongate-subcylindrical eggs, incubated and deposited same as preceding, uterus very long and slender (chorion smoky-yellowish) — Cylindromasiceratiidae.

VI. PHASIOPTERYGIDÆ

1. Microtype slightly flattened ovate-rounded eggs, growing in the upper part of uterus to macrotype elongate subcylindrical eggs which hatch in lower part of uterus