



**SELANDRIINAE** (without *Dolerus* nor *Heptamelus*)

D & JP Balmer

- Anal cell of forewing with a cross-vein

- not perpendicular to the others
- perpendicular to the others

No SELANDRIINAE

ALLANTINAE

Strongylogaster (A)

- Anal cell of forewing without cross-vein

- Abdomen entirely black

- Tegulae black
  - Legs clear reddish
  - Femora mainly black & tibiae mainly white
- Tegulae white

Dulophanes

Elira

Aneugmenus

- Abdomen black with a apical margin yellow-reddish to each segment (except the 1st)

Strongylogaster (B) ♀

- Abdomen black, the median terga (even the following ones) reddish

- Antennae with lg. segment 3  $\geq$  lg. segment 4 & Claws without an inner tooth
- Antennae with lg. segment 3 < lg. segment 4 & Claws with an inner tooth

Strongylogaster (B) ♂

Strongylogaster (C)

- Abdomen yellow (+/- reddish), the basis black or +/- blackish

- Malar space long *see fig. 157 (from Benson)*
- Malar space short *see fig. 158 (from Benson)*

Brachytopis

Selandria

- Abdomen pale yellow (+/- greenish) with black lateral spot

Stromboceros

