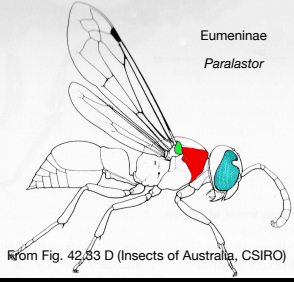


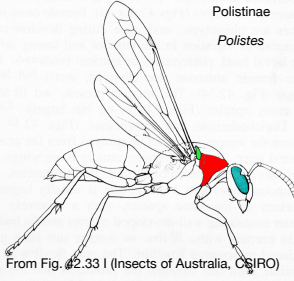
## Vespidae

Eumeninae  
*Paralastor*



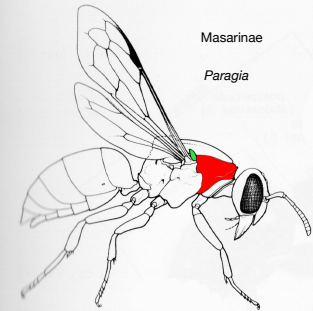
From Fig. 42.33 D (Insects of Australia, CSIRO)

Polistinae  
*Polistes*



From Fig. 42.33 I (Insects of Australia, CSIRO)

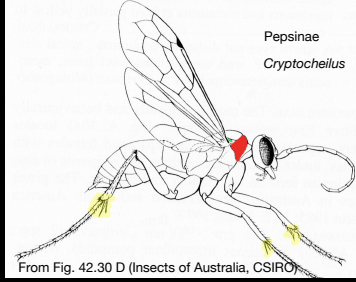
Masarinae  
*Paragia*



From Fig. 42.33 A (Insects of Australia, CSIRO)

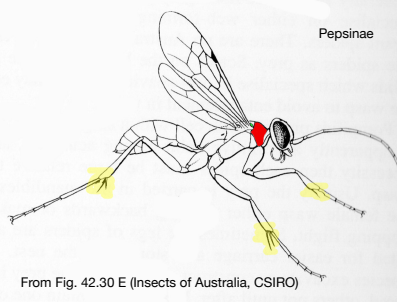
## Pompilidae

Pepsinae  
*Cryptocheilus*



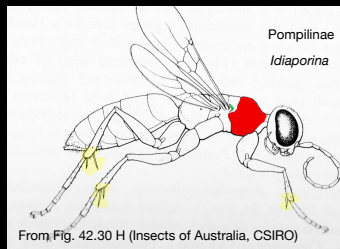
From Fig. 42.30 D (Insects of Australia, CSIRO)

Pepsinae



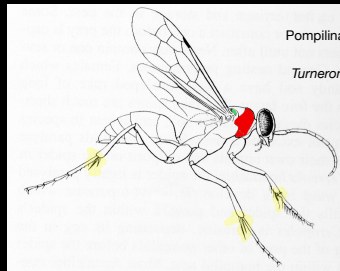
From Fig. 42.30 E (Insects of Australia, CSIRO)

Pompilinae  
*Idiaporina*



From Fig. 42.30 H (Insects of Australia, CSIRO)

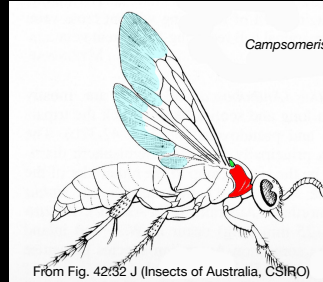
Pompilinae  
*Turneromyia*



From Fig. 42.30 G (Insects of Australia, CSIRO)

## Scoliidae

*Campsomeris*



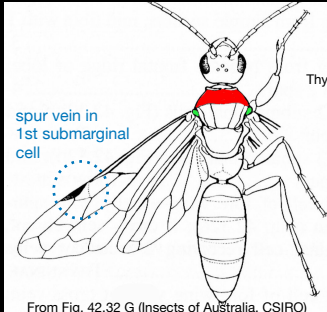
From Fig. 42.32 J (Insects of Australia, CSIRO)

Examples from 6 wasp families, highlighting some features useful for identification.

Note that families are more diverse than shown here. This chart is simply a starting point, and more detailed family and genus descriptions will be needed for confident identifications.

## Thynnidae

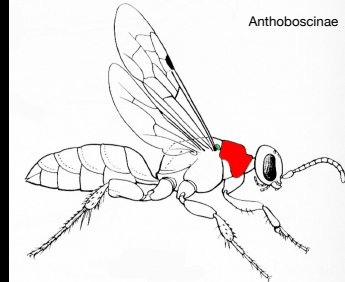
Thynninae



spur vein in  
1st submarginal  
cell

From Fig. 42.32 G (Insects of Australia, CSIRO)

Anthoboscinae

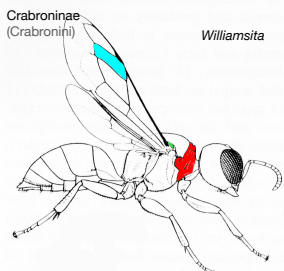


From Fig. 42.32 D (Insects of Australia, CSIRO)

## Crabronidae

Crabroninae  
(Crabronini)

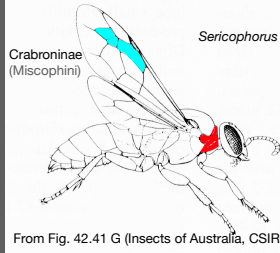
*Williamsita*



From Fig. 42.41 A (Insects of Australia, CSIRO)

Crabroninae  
(Miscophini)

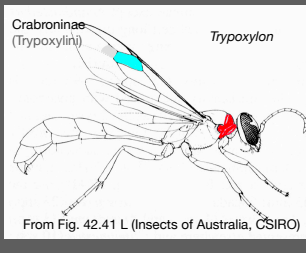
*Sericophorus*



From Fig. 42.41 G (Insects of Australia, CSIRO)

Crabroninae  
(Trypoxylini)

*Trypoxylon*

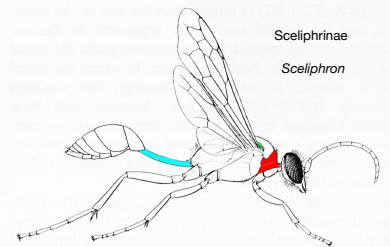


From Fig. 42.41 L (Insects of Australia, CSIRO)

## Sphecidae

Sceliphrinae

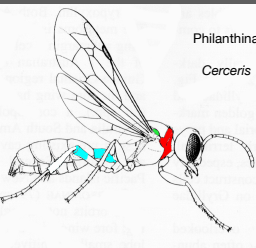
*Sceliphron*



From Fig. 42.41 D (Insects of Australia, CSIRO)

Philanthinae

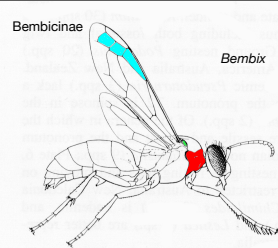
*Cerceris*



From Fig. 42.41 C (Insects of Australia, CSIRO)

Bembicinae

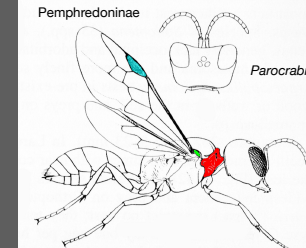
*Bembix*



From Fig. 42.30 I (Insects of Australia, CSIRO)

Pemphredoninae

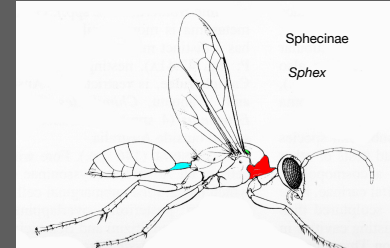
*Parocrabro*



From Fig. 42.41 N,O (Insects of Australia, CSIRO)

Sphecinae

*Sphex*



From Fig. 42.41 K (Insects of Australia, CSIRO)