

Metathorax clothed with a fine, usually dense, silvery pubescence; claws in ♀ cleft, in ♂ with a median tooth.

Submedian and median cells equal, the transverse median nervure interstitial with the basal nervure; third cubital cell large, trapezoidal; mandibles 2-dentate; first joint of flagellum in ♂ as long as the second . . . . . (6) *Sericopompilus*, Ashm., g. nov.  
(Type *Pompilus cinctipes*, Cress.)

Submedian cell a little longer than the median; third cubital cell subtriangular; mandibles 3-dentate; first joint of flagellum in ♂ short, shorter than the second . . . . . (7) *Nannopompilus*, Ashm., g. nov.  
(Type *N. argenteus*, Ashm., M. S.)

8. Pronotum normal and always shorter than the mesonotum . . . . . 9.

Pronotum broad and as long as the mesonotum.

Submedian cell in front wings much longer than the median; third cubital cell large, not or only slightly narrowed above . . . . . (8) *Hypoferreola*, Ashm., g. nov.  
(Type *Ferreola cephalotes*, Sauss.)

9. Wings red or ferruginous, their tips black; third cubital cell subquadrangular or trapezoidal, never distinctly triangular; mandibles 2-dentate, the inner tooth large, acute. . . . . (9) *Epizuron*, Schiödte.  
= *Cryptocheilus*, Panzer.  
(Type *Pompilus rufipes*, L.)

Wings differently coloured, not red, usually fuscous or subfuscous; mandibles in ♀ 3-dentate, the inner tooth small, in ♂ 2-dentate; body marked with yellow or red . . . . . (10) *Poecilopompilus*, Ashm., g. nov.  
(Type *Pompilus navus*, Cress.)

10. Metathorax posteriorly rounded, *not* impressed, and *without* a distinct median longitudinal impressed line or furrow above, or this line is very vaguely defined . . . . . 19.

Metathorax posteriorly truncate, impressed or emarginate, or *with* a more or less distinct median longitudinal impressed line or furrow above.

Third cubital cell triangular, subtriangular, or at least always strongly narrowed above and sometimes petiolate; claws in ♀ with a median tooth, in ♂ cleft . . . . . 16.