

- Third cubital cell large, trapezoidal, or at least never distinctly triangular nor petiolate..... 11.
11. Claws in ♀ with a median tooth, in ♂ cleft; metathorax posteriorly not striate..... 12.
- Claws cleft in both sexes; metathorax posteriorly striate..... (11) *Pseudoferreola*, Radoszk.
(Type *P. striata*, Radosz.)
12. Transverse median nervure in front wings *interstitial* with the basal nervure, the median and submedian cells of an equal length.... 14.
- Transverse median nervure in front wings *not* interstitial with the basal nervure, the submedian cell more or less distinctly the longer..... 13.
13. Clypeus anteriorly truncate or very slightly rounded, *without* a median sinus; body black or blue-black; pronotum posteriorly obtusely angularly emarginate, first joint of flagellum in ♀ longer than the second, in ♂ not or scarcely longer than the second, but at least thrice as long as thick; tarsal comb short and sparse..... (12) *Pycnopompilus*, Ashm., g. nov.
(Type *Pompilus scelestus*, Cress.)
14. Clypeus in ♀ with a median sinus, in ♂ simple, the labrum slightly exposed..... 15.
- Clypeus in both sexes truncate or slightly rounded, *without* a median sinus.
- Body black or blue-black, the abdomen partly red; first joint of flagellum very elongate, much longer than the second; posterior face of metathorax concave, the upper and lower angles obtusely dentate; third cubital cell very large, the second quadrangular..... (Siam) (13) *Tachypompilus*, Ashm., g. nov.
(Type *T. Abbotti*, Ashm., M. S.)
- Head and thorax black, the abdomen towards base marked with red; posterior face of metathorax only slightly impressed; third cubital cell triangular..... (21) *Entypus*, Dahlb. (part).
15. Abdomen red or marked with red or yellow, rarely wholly black; first joint of flagellum in ♀ elongate, longer than the second; in ♂ short, never longer than the second..... (14) *Arachnophroctonus*, Ashm., g. nov.
(Type *Pompilus ferrugineus*, Say.)