

*Diagnostic Table of the Genera.*

- A. Anterior tibiæ without the appendage (Hind tibiæ, as a rule, with only one pair of spurs).
- a. Antennæ less than half the length of the front-margin of the fore wings. Apical joint of the palpi thick, blunt, conical. Body very slender.....1. CYCLOPIDES.
  - b. Antennæ half as long as the fore wings; apical joint of the palpi slender, conical, rather acute, clothed all around with hairs from the middle-joint to the end. Body stouter.....2. CARTEROCEPHALUS.
- B. Anterior tibiæ with appendage, hind tibiæ with two pairs of spurs.
- a. Antennal club ovate or elongate, without a hook or acute point at the end.
    - a. Apical joint of the palpi slender, subulate, erect. .3. THYMELICUS.
    - b. Apical joint of the palpi short, conical.
      - o. Hind-tibiæ of the ♂ without a pencil of hairs.
        - x. Fringe unicolored, club of antennæ curved, ♂ without costal-fold.....9. THANAOS.
        - xx. Fringe checkered....6. PYRGUS A. & B. b.
      - oo. ♂ with costal-fold, and tuft on the tibiæ....7. SCELOTHRIX.
  - b. Club of antennæ lunate-falcate; ♂ with costal-fold, and without the tuft on the tibiæ.....8. NISONIADES.
  - c. Club of antennæ slender, fusiform, at about two-thirds of its length bent at right angles; ♂ without costal-fold, but with tibial tuft.....5. CATODAULIS.
  - d. Club of antennæ ovate or oblong, with a little hook or point at the end. Either with costal-fold or with tibial tuft.....4. PAMPHILA A, C and D.
  - e. Club of antennæ oblong, the apical fifth slender and somewhat bent up, and rounded at tip. The rest as in d.....4 PAMPHILA B.
  - f. Club of antennæ bent behind the middle, thence narrowed to the tip. All the rest as in PYRGUS B...6. PYRGUS B. a.