

7. Paler stridulator composed of pegs ranging from bristles to short "peg-tops," the transition gradual. . . . 6, *Glenocorisa*, Thomson.
- 7a. Paler stridulator never with bristles, although the "pegs" may be elongate (not to be confused with the lower fringe of bristles. . . (8).
8. Asymmetry on right side. . . . . (9).
- 8a. Asymmetry on left side. Pronotum and tegmina smooth, shining . . . . . 9, *Corixa*, Geoffroy.
9. Tegmina with short, black hairs (immaculate, nonlineate) . . . . . 8, *Agraptocorisa*, Kirkaldy.
- 9a. Tegmina without short black hairs . . . . . 7, *Arctocorisa*, Wall.
  - A. Pronotum transversely lineate, generally rostrate; tegmina more or less rostrate . . . . . (B).
  - AA. Pronotum immaculate, smooth; tegmina smooth, polished . . . . . subg. 3, *Hesperocorisa*, nov.
  - B. Tegminal hairs normal, tibiae (♂) rarely produced triangularly . . . . . subg. 1, *Arctocorisa*, s. str.
  - BB. Tegminal hairs of two sorts, tibiae (♂) triangularly produced (type *pygmæa*, Fieber) . . . . . subg. 2, *Trichocorisa*, nov.
10. Face flattened . . . . . (11).
- 10a. Face convex . . . . . (14).
11. Pronotum immaculate; face smooth . . . . . 4, *Cymatia*.
- 11a. Pronotum with impressed transverse lines; face hairy . . . . . 6, *Glenocorisa*.
12. Pronotum immaculate . . . . . (13).
- 12a. Pronotum lineate . . . . . (14).
13. Tegmina with short black hairs . . . . . 8, *Agraptocorisa*.
- 13a. Tegmina not with short black hairs . . . . . (subg.) *Hesperocorisa*.
14. Pronotum and tegmina smooth, shining . . . . . 9, *Corixa*.
- 14a. Pronotum and tegmina more or less rostrate . . . . . (15).
15. A conspicuous black spot usually on hind tarsi . . . . . 5, *Callicorixa*.
- 15a. Hind tarsi pale, fringing hairs dark in some species . . 7, *Arctocorisa*.
  - A. Tegminal hairs normal . . . . . *Arctocorisa*, s. str.
  - AA. Tegminal hairs of two sorts . . . . . (subg.) *Trichocorisa*.

I do not know the Brazilian *Heterocorisa*, White, of which the types are apparently lost.

#### ARCTOCORISA, Wallengren.

This genus was originally founded for certain species with a percurrent pronotal keel (*Carinata*, etc.), which, however, are scarcely even subgenerically separable from *Linnei*, *fossarum*, etc., so that it has been