

four times as wide as long, anteriorly rounded. The hind ambulacra are lateral, or sublateral, instead of dorsal, as in the typical species, and the abdomen basally is proportionately much wider. The head in profile, is also wider and fatter beneath.

This species may be separated off as a subgenus, based on the lateral aspect of the ambulacra, the non-sutured metanotum, the legs not ciliate, the hind ambulacra not spined, the fore tibiæ shorter, and the different genital segment. It may be termed *Rheumatogonus*.

Fam. Miridæ.

75. *Chlamydatus Uhlerianus*, sp. nov., = || *Agalliastes signatus*, Uhler, 1895.
76. *Calocoris pinicola*, nom. nov., = || *pinus*, Uhler, 1895.
77. *C. neotropicalis* ! = *Coranus neotropicalis*, CAN. ENT., 1909, p. 32 (laps. cal. !)
78. *Kangra ravana*, nom. nov., = || *Capsus antennatus*, W. F. Kirby.
79. *Teratocoris caricis*, nom. nov., = || *longicornis*, Uhler, 1895.

Fam. Cicadidæ.

- 79a. *Cicadetta Surinamensis*, n. n., = || *marginella*, Olivier.
- 79b. *C. calliope*, Walker, = || *parvula*, Say.
80. *C. Walkerella*, n. n., = || *connexa*, Walker.
81. *C. strepitans*, n. n., = || *obscura*, Hudson.
82. *C. minor*, Hudson, = || *cincta*, Walker.
83. *C. fusconervosa*, Stal, = || *leucoptera*, Germar.
84. *C. Fieberi*, n. n., = || *parvula*, Fieber.
85. *C. subapicalis*, Walker, = || *adusta*, Hagen.
86. *C. euphorbiæ*, Fieber, = || *dubia*, Rambur.
87. *C. decorata*, n. n., = || *picta*, Germar.
88. *Xosopsaltria capicola*, n. n., = || *annulata*, Germar.
89. *X. tabaniformis*, Walker, = || *punctata*, Thunberg.
90. *X. scurra*, Germar, = || *lutea*, Olivier.
91. *Betulia moluccana*, n. n., = || *stigma*, Walker.
92. *B. subnotata*, Walker, = || *innotabilis*, Walker.
93. *Stagira virescens*, n. n., = || *viridula*, Walker.
94. *Mapondera capicola*, n. n., = || *pulchella*, Stal.
95. *M. hottentota*, n. n., = || *abdominalis*, Stal.
96. *Calopsaltria hottentota*, n. n., = || *elongata*, Stal.
97. *Diemeniana Tasmani*, n. n., = || *coleoptrata*, Walker.
98. *Quintilia umbrosa*, Stal, = || *diaphana*, Germar.