

129. *Capsus ater* Fieb., correct. Authority should have been *Zinnæus*.
130. *Monolocoris filicis* Linn., correct.
131. *Pilophorus bifasciatus* Fabr. is *P. clavatus* Linn.
132. *Stiphrosoma stygica* Say, correct.
133. *Trichia punctulata* Reut. This specimen is in poor condition but is undoubtedly a *Tropidosteptes*, perhaps *pettiti* or *palmeri*. With it stands a pale example of *Lygus pratensis* Linn.
134. *Stenarops chloris* Uhler is *Tropidosteptes commissuralis* Reut.
134. *Stenarops malinus* Uhler is a large pale *Lygus pratensis* Linn.
135. *Labops hesperius* Uhler, correct.
136. *Orthocephalus saltator* Hahn. A Capsid new to me but certainly not the European *saltator* Hahn.
137. *Chlamydatus luctuosus* n. sp. On this label is a broken specimen of *Dicyphus agilis*, but it does not agree with the description entirely and may be an error.
138. *Orthotylus dorsalis* Prov. is *O. congrex* Uhler. This specimen agrees in all respects with Provancher's description of 1872 and the name must take precedence over Uhler's published in 1887.
140. *Dicyphus californicus* Stal, correct.
141. *Idolocoris famelicus* Uhler is *Macrolophus separatus* Uhler.
141. *Idolocoris agilis* Uhler is correct.
143. *Hyaliodes vitripennis* Say, correct.
144. *Malacocoris provancheri* Burque is a good species of *Diaphnidia* near *pellucida* Uhler.
146. *Parthenicus psalliodes* Reut. On this label is a very poor specimen of *Ilucora stalii* Reut.
147. *Globiceps flavomaculatus* Fabr. is *Mimoceps gracilis* Uhler.
148. *Oncotylus decolor* Fall., correct. *Lopus decolor* Fall.
148. *Oncotylus pulchellus* Reut. is *Orthotylus flavosparsus* Fall.
149. *Oncotylus punctipes* Reut. Probably correctly determined. Our American species differs from Reuter's description only in wanting the black pubescence on the antennæ and venter and in having the areoles scarcely darker than the rest of the membrane.
150. *Macrocoleus coagulatus* Uhler, probably correct.
150. *Amblytulus 6-guttatus*, n. sp. A distinct and beautiful species belonging to genus *Macrotylus*. I took it at Ottawa.
152. *Psallus delicatus* Uhler is a form of *Plagiognathus obscurus* Uhler.