

closely with the characters outlined above for *G. lunigera*, but not with those of *G. unifasciatus*.

Linnavuori (1965) synonymized *Trachaelonotus*, in the sense of *T. unifasciatus* Reuter, the type species of the genus, with *Glaphyrocoris*, in the sense of *lunigera* Horvath. This action created a secondary homonym because *Glaphyrocoris* and *Trachaelonotus* both contained a species named *unifasciatus*. Linnavuori therefore proposed the new name *iranicus* for *Trachaelonotus unifasciatus* Reuter. The above discussion would seem to indicate, however, that *Linoceraea* is not synonymous with *Glaphyrocoris*, but instead possibly a synonym of *Trachaelonotus*. This situation would make the new name *iranicus* a junior objective synonym and the name *unifasciatus* would have to be applied under Article 59c of the International Code of Zoological Nomenclature.

The relationships of the above-mentioned genera are additionally complicated when the genus *Hypomimus* Lindberg is considered. Examination of the holotype of *Hypomimus albosellatus* Lindberg indicates that it is very closely related to *Glaphyrocoris unifasciatus*. Linnavuori (1961; 1964; 1965) and Odhiambo (1959c) have described additional species of *Hypomimus*, and these species must be carefully studied to confirm whether they form a distinct genus or are actually members of *Glaphyrocoris*.

KEY TO SPECIES OF *Carinogulus*

1. Head concave behind; dorsum with only decumbent hairs; hemelytral fascia nearly straight and parallel sided 2
 Head convex behind, forming very short neck; dorsum with decumbent hairs and some erect long hairs on scutellum and hemelytra; hemelytral fascia more or less irregular, not parallel sided 3
2. Hemelytral maculae uninterrupted, forming continuously parallel sided fascia across corium and clavus *transvaalensis*
 Hemelytral macula on corium placed anterior to that on clavus by distance equal to about width of macula *hobohmi* (Fig. 25)
3. Vertex slightly depressed, with distinct sulcus anteriorly; general coloration castaneous *varii*
 Vertex weakly convex, without sulcus; general coloration bright orange brown *kochi* (Fig. 26)

Carinogulus hobohmi, new species

Figures 25, 151-153

MACROPTEROUS MALE: Basic coloration dark brown to mahogany, head and anterior third of pronotum somewhat lighter