tibiæ very slightly curved. Pleurites subvertical, narrowing in posteriorly. Length $4\frac{1}{8}$ mill.

Hab .- Q.: Kuranda (Aug.; Perkins).

ANTHOCORIDÆ.

TRIPHLEPS Fieber.

32. T. PERSEQUENS F. B. White.

Hab.—Queensland (Perkins); also Fiji (Muir). Previously known only from the Hawaiian Islands, into which it was an introduction.

CLINOCORIDÆ.

CLINOCORIS Fallén.

33. C. LECTULARIUS (Linné).

Hab. - Q.: Kuranda (Perkins).

MIRIDÆ.

EUROCRYPHA, gen.nov.

Differs from *Isometopus* Fieber, by the much smaller head, which, however, extends laterally and posteriorly beneath; and by the different antennæ.

Ovate, closely and minutely punctured. Head perpendicular, much narrower than the pronotum anteriorly, lateral margins beneath lobate, produced posteriorly, visible dorsally as a spine on each side behind the eyes. First three segments of antennæ apparently very short, fourth incrassate, extending as far as the base of the pronotum, five or six times as long as thick. Pronotum as in Nesocrypha; mesonotum bilobate, biemarginate. Tegmina as in Nesocrypha, but clavus narrowed posteriorly, and scutellum touching the base of the membrane (the latter destroyed). Tegmina hairy and declivous, as in Nesocrypha. Hind femora apparently not strongly incrassate.

34. E. THANATOCHLAMYS, sp.nov.

Blackish. Eyes reddish-pitchy, ocelli dark rubid. Posterior angle of scutellum sanguineous. Tegmina brownish-pitchy. Last