

sanguineous, femora basally pale, fore and middle tibiæ pallidly annulated near the apex, hind tibiæ apically pale.

♀. Length to apex of cuneus, 5 mill.

Hab.—Queensland (Aug.; Perkins).

HELOPELTIS Signoret.

36. H. AUSTRALIÆ, sp. nov.

♂. Head and apical third of abdomen shining black; ocular orbits, clypeus, labium (except apex), underside of head, sterna, etc., pale yellowish. First segment of antennæ piceous, apex red-brown, second and third black (fourth absent). Pronotum and scutellum yellowish-orange, disk of the former redder, horn fuscous. Tegmina dark cinereous-hyaline, exterior margin, veins and apical margin of corium olivaceous. Coxæ yellowish, rest of legs olivaceo-testaceous, femora annulated with olivaceous. Abdomen basally pale fuscous. Head and eyes nearly as wide as the hind margin of the pronotum. Second segment of antennæ one-half longer than the first and about one-seventh longer than the third. Labium about three-fourths of the length of the first segment of the antennæ, reaching nearly to hind coxæ. Horn about three-seventh of the length of the first segment of the antennæ, straight, evenly cylindric right up to the capitate apex, apparently erect (but partly broken at the base and lying on its side). Length 6 mill.

Hab.—Q.: Kuranda (Aug.; Perkins).

SYNTHLIPSIS, gen. nov.

Belongs to the *Capsini*, but has no close relations.

Eyes slightly pedicellate, raised distinctly about the level of the vertex, subcontiguous to collar. Vertex longitudinally sulcate, with eyes not so wide as the pronotum behind. Second segment of antennæ elongate, flattened and widened gradually from the middle to the apex, which is narrowly rounded. Pronotum constricted strongly, a trifle in front of the middle, base of anterior area slightly narrower than the apical margin; lateral