

Hab. PULO LAUT.

Although this remarkable genus has only 1 distinct membrane cell, it appears to me to belong to the Capsaria.

Cheilocapsus, gen. nov.

Somewhat remotely allied to *Hyalopeplus*, Stål, but at once separable by the opaque elytra and differently formed pronotum.

Vertex feebly marginate near the base; clypeus vertical, prominent, extending beyond vertex. Eyes prominent, anterolaterally sinuately emarginate, oblique, together wider than vertex, remote from pronotum. Rostrum extending to intermediate coxæ. Pronotum with a well-marked collar, obsolete callose behind the latter, lateral margins a little sinuately divergent posteriorly, $2\frac{1}{2}$ wider at base than at apex, subrugose transversely, posterior margin subrotundately truncate. Elytra subrugose-punctate, extending beyond apex of abdomen, the larger membranal area angular apically. Cuneus very elongate.

26. *C. flavomarginatus*, sp. nov. (Plate VI, fig. 9.)

Clothed with short, black, bristly hair. Head, pronotum, extreme base of scutellum, legs and ventral surface, dull flavous. Exocorium, cuneus (except black interobasal angle and extreme apex) bright flavous. Antennæ sanguineous, apex of 2nd segment blackish. Eyes, lateral margins (narrowly) of pronotum, scutellum, elytra, membranal nervures, etc., black. Membrane cinereohyaline. Posterior femora with 4 small black spots. Dorsum of abdomen sanguineous. Head with a slight longitudinal sulcus. First segment of antennæ subincrassate, subequal to pronotum in length, a trifle longer than cuneus, 2nd a little more than twice as long as the 1st. First segment anterior tarsi longer than 2nd and 3rd together.

Long. 11 mill., lat. pronot. $3\frac{1}{4}$ mill.

Hab. BURMA, Chan Yoma.

Eurybrochis, gen. nov.

Somewhat similar in appearance to *Camptobrochys*, Fieber, but vertex entirely marginate. Allied to *Lygidea*, Reuter, but with longer head, eyes not touching pronotum, eyes (as seen in profile) longer, basally emarginate.