

sanguineous or sanguineotestaceous (except the black apex). Venter sordid testaceous, more or less marked with blackish-brown.

Long. $7\frac{1}{2}$ mill., lat. 3 mill.

Hab. CHINA, Ngan Hoi, Hochan.

This solidly built but sombrely handsome bug has no close palæarctic relations.

Zulaimena, gen. nov.

Smooth, not punctured (except obscurely and minutely on the pronotum). Head roundly declivous, long, narrowly convex, vertex immarginate, not sulcate, longer (in profile) than height of head. Eyes touching pronotum. First segment of antennæ shorter than pronotum, much stouter than the length of the collar. Rostrum reaching apex of intermediate coxæ. Membranal areole narrow, apically angulate.

Distinguished from the other impunctate *Capsaria* by the narrow, pubescent collar, transverse pronotum, convex head, etc.

22. *Z. hathor*, sp. nov. (Plate VI, fig. 8.)

♂ ♀. Subglabrous, pale cinereoflavous with a more or less rufous tint; very sparse pale golden pubescence. ♂ Abdomen ventrally more or less mottled with sanguineous sublaterally. ♂ ♀ Second segment of antennæ $3\frac{1}{4}$ times as long as 1st, 3rd $\frac{1}{2}$ longer than 1st, $\frac{1}{4}$ longer than 4th, each decreasing in thickness.

Long. $5\frac{1}{2}$ mill., lat. $1\frac{1}{2}$ mill.

Hab. GUINEA, Addah.

Eblis, gen. nov.

Pronotum and elytra finely punctured. Head strongly declivous, vertex obsolete sulcate, clypeus scarcely elevated. Head between eyes about equal to that of an eye, interior margin of the latter not sinuately emarginate, apically divergent. Rostrum reaching beyond posterior coxæ. Head and pronotum immarginate. Antennæ longer than total length of body. Membrane glabrous.

Allied to *Capsus*, Fabr., but differs by the elongate, slender antennæ and by the pronotum, narrower apically.

23. *E. amasis*, sp. nov. (Plate VI, fig. 10.)

Bronzy-black; head, pronotum and scutellum (elytra sparsely) with silvery pubescence. Anterior and intermediate tibiæ, all coxæ, apical half of posterior tibiæ, stinkgland orifices, 3rd and 4th seg-