30. Eurystylus costalis, Stål. (Plate VI, figs. 13, 20.)

Stål has placed this near Atractotomus, Fieber. It appears to me, however, to belong to the Capsaria, on account of the distinct (comparatively) long collar, and the remoteness of the coxæ from the lateral margins of elytra, the absence of an alar hamus, etc.

To Stål's description add

Pubescence yellowish and silvery. Ventral surface pale fulvous; mesosternum with a central stripe and a large lateral spot—black; abdomen with a sublateral spot on each segment. Eyes contiguous with pronotum; 1st segment of antennæ equal to pronotum in length, 3½ times as long as wide; 6 or 7 times as wide as the 2nd at apex. Second segment slightly incrassate apically, nearly twice as long as 1st. Stinkgland orifices wide, emarginate. Collar much wider than 2nd antennal segment. Pronotum immarginate laterally. Cuneus declivous; interior area of membrane rounded apically. Q ovipositor, etc., blackish.

The specimens in my collection are from Tolo (Philippines) and from Ardjeano (Java).

31. Deræocoris sacratus, sp. nov.

Eyes, 3 apical segments of antennæ, pronotal callosities, pronotum (except lateral margins widely), elytra, etc., shining black. Head, 1st segment of antennæ, a wide entire longitudinal stripe on corium, femora (apex pallid), sordid fuscotestaceous. Lateral margins of pronotum (widely) except extreme apex and base, base very narrowly, collar and extreme base of 3rd segment of antennæ, whitish testaceous. Membrane fumate. Venter brownish-black. Second segment of antennæ 3½ as long as 1st, nearly twice as long as 3rd, and ½ longer than 4th. Collar glabrous, pronotum densely impressopunctured; tibiæ not spinose, obscurely annulated with pallid. Rostrum reaching to posterior coxæ.

Long. 42 mill., lat. 12 mill.

Hab. Pulo Laut.

32. Lygus osiris, sp. nov.

Greenish-testaceous (including membrane-nervures); 2 longitudinal submedian vittæ and the lateral margins of scutellum, 2 spots on clavus near claval suture, 2 suboblique stripes on corium, pale sordid purple fuscous. Ventral surface pale greenish-testaceous.