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“By mutual confidence and mutual aid
Great deeds are done and great discoveries made.”

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violaceous, the stigma and nervures black; the top of the second cubital cellule is not much more than half the length of the space bounded by the recurrent nervures. The petiole is coarsely rugosely punctured; on the sides the punctuation is coarser, more irregular, and running into reticulations.

(To be continued.)

MISCELLANEA RHYNCHOTALIA.—No. 5.

By G. W. KIRKALDY, F.E.S.

(Concluded from p. 284.)

LÆMOCORIS POSEIDON, sp. nov. ✓

Allied to *L. costæ*, Reuter, but the latter has much smaller eyes.

Clothed with sparse white pubescence. Head, pronotum, and scutellum blackish. Elytra brownish, basal third of corium (base itself excepted), a large spot on the costal margin near the apex, not reaching to the claval or membranal margin, whitish. Membrane fumate, iridescent. Antennæ brownish white, basal half of the first segment blackish brown, apical half dirty whitish. Beneath pale brownish, apex of coxæ and the rostrum whitish. Lateral margins of the sterna blackish. Eyes very large, occupying the greatest part of the head (in profile). Rostrum reaching well beyond posterior coxæ; second segment of antennæ one-fifth longer than the third, more than three times as long as the first, the latter reaching a little in front of the head. Vertex scarcely wider than an eye. Base of pronotum one-half wider than the head and eyes, twice as wide as the eyes together. Long. 3.2 mill. (with elytra), 2.5 mill. (to apex of abdomen), lat. 1 mill.

Hab. GUINEA, Addah (ex coll. Montandon). ✓

LÆMOCORIS (?) RAVENAR, sp. nov.

Clothed with fairly long, somewhat bristly, yellowish hairs. Head, pronotum, scutellum and under side, antennæ, rostrum, &c., pale flavous. Elytra pale olivaceo-flavous, a whitish band across elytra at apex of clavus, and a large whitish spot at apex of corium, not reaching to interior margins. Head (in profile) twice as long as the thickened first antennal segment, vertex a trifle wider than the eyes together. Rostrum reaching to apex of posterior coxæ. Second segment of antennæ three times as long as the first, one-sixth longer than the third. Long. 3 mill. (including elytra), lat. $\frac{3}{8}$ mill.

Hab. JAVA (ex coll. Montandon).

SHANA, gen. nov.

Belongs to *Capsaria*; distinguished from *Polymerus*, Reuter, and *Pœciloscytus*, Fieber (to which it is remotely allied) by the very distinct stink-orifices; from *Charagochilus* by the slender collar and the length of the tarsi.

More or less punctured; clothed with pallid pubescence. Head smooth, polished, declivous, longer than high; width of vertex with eyes equal to twice the length of the first antennal segment. Vertex strongly and entirely marginate at base. Eyes oblique. Clypeus not very prominent. Pronotum at base nearly twice as wide as head, collar short, not as wide as the vertical margination. Pronotal callosities subconfluent, behind these the pronotum is punctulate; lateral margins somewhat rounded, not reflexed. Lateral margins of elytra ampliate, wider near the apex than the cuneus, fracture of the latter deeply marked; cuneus nearly isosceles, or a trifle wider than long. Posterior femora not strongly incrassate, reaching a little beyond apex of abdomen, tibiæ long and slender. Third segment of posterior tarsi longer than either first or second, second longer than first.

S. RAVANA, sp. nov. ✓

Apex of head, two basal antennal segments, base of pronotum, scutellum, elytra, femora and base of tibiæ, underneath, black or brownish black. Remainder of head and pronotum reddish testaceous. Legs pallid fuscous. Stink-orifices pallid. Membrane fumate. Abdomen beneath smooth and polished. Second segment of antennæ three times as long as first, apical two-thirds incrassate a little, two and one-third times as long as the slender third segment. Rostrum reaching posterior coxæ. ♀. Long. 5 mill.

Hab. BIRMA, Chan Yoma (ex coll. Montandon).

Fam. LYGÆIDÆ (= COREIDÆ, olim).

ACANTHOMIA TOMENTICOLLIS (Stål, sub. *Clavigralla*, 1855)
= *tomentosicollis* (Stål, 1865).

Fam. TETIGONIIDÆ.

HARMONIDES, n. n. for *Parmula*, Fairm., nec Heyd., 1825 (Mollusca).

AGONDAS, n. n. for *Janthe*, Stål, nec Marseul, 1865 (Coleoptera).

THE PUBLICATION-DATE OF THE RHYNCHOTAL PART
OF THE 'VOYAGE OF THE COQUILLE.'

BY G. W. KIRKALDY, F.E.S.

WHEN preparing the first part of my work "On the Nomenclature of the Genera of the Rhynchota" (Entom. 1900, p. 25 *et seq.*), I was able to examine only a separate copy of the Rynchotal portion of Duperrey's 'Voyage autour du monde sur la Coquille.' This was dated 1830, and as the work was cited by Laporte in 1832, and Boisduval in 1835, I did not question its correctness. Lately, however, I have been able to examine the whole work, and find that I was led into grievous error. The title-page of the zoological part, vol. ii. pt. 2, division 1, bears the date