



Fig. 15. Elytron of *Plagiorrhama stami* sp.n. a, *P.poseidon* (Kk.) (from Katanga) b, *P.sororcula* Lv. c and *P.pilosa* Pop. d. — *Cranocapsus acuticeps* sp.n.: e cuneus. — *Laurinia bathyllus* sp.n.: f head and pronotum; g head, pronotum and scutellum in profile.



Fig. 16. *Glaphyrocoris rufiventris* sp.n.: a pronotum and scutellum in profile; b left stylus; c right stylus; d theca; e vesica. — *Plagiorrhama maxima* sp.n.: f pronotum. — *P.stami* sp.n.: g right stylus; h vesica; i-j theca.

P.poseidon (Kk.) (= *aethiopicus* Rt.)

Length 3.5 – 3.75 mm. Opaque. Black. Eyes brown. Antennae pale ochraceous, base of 1st joint black, extreme apex reddish. Elytra (Fig. 15 b) blackish brown with white pattern, clavus often completely black; cuneus dark red; membrane uniformly dark. Femora dark brown, legs otherwise pale.

Upper surface with smooth fine pale hairs, elytra also with longish semi-erect pale hairs. Ocular index (δ) 1.36 – 1.45. Antennae with short, smooth hair covering, 2nd joint about as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum strongly broadening caudad, lateral margins slightly insinuated. Elytra longer than abdomen. Male genitalia in Fig. 17 f – i and 18 a.

Besides the material from Lubumbashi the following specimens were studied: Guinea: Addah, 1 δ cotype of *P.poseidon*, designated here as the lectotype, Reitter, Mus. Helsinki. Ins. Pemba, Funda, 1 δ , type of *P.aethiopicus* Rt., Mus. Helsinki. Br. East Africa, Kibwezi, 1 δ , 12. III. 1906, Scheffler, Mus. Helsinki.

P.stami sp.n.

Length 3.5 – 3.75 mm. Opaque. Black. Eyes brown. Antennae pale ochraceous, extreme base of 1st joint dark, extreme tip orangish, 3rd and 4th joints dark yellow-brown. Elytra dark brown, with whitish pattern as in Fig. 15 a; cuneus dark red, apex pale; membrane dark smoky, base and a spot at apex of cuneus pale. Legs pale ochraceous, femora apically darkened, tibiae with a faint subbasal dark ring.

Gracile. Upper surface with long erect yellowish hairs. Ocular index 1.13 – 1.36 (δ) or (φ). Antennae long, 1st and 2nd joints with long semi-erect pale hairs, proportions between joints 12:35:30:11, 2nd joint 1.6 (δ) or 1.2 (φ) \times as long as basal width of pronotum. Rostrum extending to base of venter. Pronotum strongly broadening caudad, lateral margins behind collar straight. Elytra in both sexes narrow, much longer than abdomen. Legs with long erect pale hairs. Male genitalia in Fig. 16 g – j.

Material studied: Zaire: Kipopo, 1 paratype, 6. XII. 1970; Lubumbashi, 1 δ , type, 25 – 26. II. 1971, 5 paratypes 7. I – 19. II. 1971, A. B. Stam.