Rostrum short, extending to near middle coxae. ✓ Pronotum nearly twice as broad as long, distinctly broadening caudad, lateral margins straight, not carinate, basal margin only very faintly insinuated, disk rather convex, sloping apicad, obsoletely punctate, calli small and only weakly elevated. Scutellum shagreened, apically sparsely and obsoletely punctate. Elytra longer than abdomen, distinctly and rather densely punctate, shagreened. Legs relatively gracile, claws of the common type. Genital segment without appendages. Right stylus straight and small. Left stylus large, nearly circularly curvate. Penis with dentate vesical appendages.

Type: J. nigra Lv.

Much resembling certain forms of the tribe Halticini, but the structure of the penis of the Orthotylini type.

J. nigra sp. n.

Length 3 - 3.5 mm. Shiny black with a bluish tinge.

Parallel-sided (3) or ovate (\hat{Y}), body about 2.1×as long as broad. Hair covering black. Head 0.65×as broad as pronotum, ocular index 2.0. Proportions between antennal joints 6:29:?; ?, 1st joint 0.54×as long as synthlipsis, 2nd 0.5×as long as basal width of pronotum. Elytra (3) longer than or (\hat{Y}) as long as abdomen, leaving part of connexivum visible laterally. Male genitalia as in Fig. 36 m - q.

Somalia, Jiggiga – Hargeisa, 1 3, type and 1 9 paratype, 23. VI. 1963. Swept from a dry Acacia savanna.

/ Grewiocoris gen. n.

Elongate or elongately ovate, shiny black species with long erect yellowish hair covering on upper surface and vellow antennae and legs. Head short and broad, strongly declivous, vertical, in lateral view distinctly higher than long; tylus moderately developed, lora swollen, frons only faintly convex, vertex flat with two faint depressions, base distinctly marginate. Antennae gracile, arising near lower median angle of eyes. Eyes relatively large, granulose. Rostrum extending to hind coxae. Pronotum sloping apicad, flattish, sides straight or slightly insinuated, basal margin straight, calli rather faintly developed, disk finely punctate and rugose. Scutellum flat. Elytra well-developed. Legs gracile, tibial spines delicate and pale, 3rd joint of hind tarsi longer than 2nd. Male genitalia: genital segment short, truncate, provided with appendages; right stylus much bigger than left; penis with well-developed, dentate vesical appendages.

Type: G. elongatus Lv.

Resembling *Heterocordylus* Fb., but differing in the short head, the long erect hair covering, the genitalia etc.



Fig. 37. Grewiocoris harrarensis sp. n.: a pygophore from above; b right and c left stylus; d penis in ventral aspect. – Hyglosomella gracilis Pop.: e head and thorax; g left and h – i right stylus; j processes of vesica; k apical process of same. – H. depressus sp. n.: f head and pronotum; l – m left, n right stylus; o penis.