



Fig. 10. *Nanniella alkithoe* sp. n.: a) dorsal view. — *Jiggiga nigra* Linnavuori: b) dorsal view; c) head, apical view; d) claw. — *Gilo tibialis* (Linnavuori): e) dorsal view; f) head, apical view.

as long in middle, lateral margins insinuated ( $\sigma^7$ ) or straight ( $\text{Q}$ ); calli distinct and moderately swollen, impunctate, with a small median depression; disk distinctly punctate and finely rugose. Scutellum and elytra shagreened. Male genitalia in Figs. 11j–k, 21a–b. Dorsolateral angles of pygofer prominent, the left one with blade-like process. Right style large, falcate, apically rectangularly bent mesad. Hypophysis of left style slender, digitate, dentate, sensory lobe sharp-tipped. Vesical appendages in Fig. 11k.

Distribution: NE Africa.

### *Grewiocris harrarensis* Linnavuori

Figs. 11, 21

*Grewiocris harrarensis* Linnavuori 1975:57.

Types: Ethiopia, near Harrar,  $\sigma^7$  holotype, 4 paratypes, 22.VI.1963, Linnavuori, in coll. Linnavuori.

Material: Nigeria: NE St., Kaltungo, several exx, 26–27.VIII.1973, Linnavuori.

Length 3.25–3.5 mm. Rather shiny. Black. Antennae yellow, extreme base of 1st joint dark. Legs pale yellow.

Ovate, body  $2.4 \times$  as long as broad. Hair covering dense, erect, yellow. Head  $0.66 \times$  as broad as basal width of pronotum, in apical view  $1.27 \times$  as broad as high, in lateral view  $1.3 \times$  as high as long; eyes relatively small, ocular index 1.8 ( $\sigma^7$ ) or 2.1 ( $\text{Q}$ ). Antennae gracile, proportions between joints 7:23:18:16, 2nd joint  $0.8 \times$  as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum nearly twice as broad as long in middle, lateral margins straight, calli faint, without a median depression, disk obsolete punctate, distinctly rugose and shagreened. Elytra finely and densely punctate and shagreened.

Male genitalia (Fig. 21c–f). Middle of dorsal margin of genital opening of pygofer with a long