



Fig. 8. *Orthocephalus saltator* (Hahn): a) claws. — *Orthotylus marginalis* Reuter: b) claws. — *Halticus tibialis* Reuter: c) dorsal view. — *Nanniella pallidiceps* Linnavuori: d) left style; e) right style. — *Laurinia bathyllus* Linnavuori: f) pygofer, dorsal view; g) left style; h) aedeagus, lateral view. — *Jiggiga nigra* Linnavuori: i) female head, lateral view; j) right style; k) left style; l) processes of vesica; m) process marked with arrow in Fig. 8, in broad aspect. — After Linnavuori 1973 and 1975, Wagner & Weber 1964 and Villiers 1952.

width of pronotum. Rostrum short, extending to near middle coxae, 1st joint incrassate. Pronotum nearly twice as broad as long in middle, distinctly broadening caudad, lateral margins straight, not carinate, basal margin very faintly insinuated; disk rather convex, sloping apicad, obsolete punctate, calli small, faintly elevated. Scutellum shagreened, apically sparsely and obsolete punctate. Elytra longer than abdomen, distinctly and rather densely punctate, shagreened. Legs relatively gracile; proportions between hind tarsomeres 9:12:12; claws with small pulvilli.

Male genitalia: Pygofer truncate apically, without appendages. Right style straight and small. Left style large, nearly semicircularly curvate. Aedeagus with dentate vesical appendages.

Distribution: Only known from Somalia.

### *Jiggiga nigra* Linnavuori

Figs. 8, 10–11

Types: Somalia, Jiggiga-Hargeisa, ♂ holotype, 1♀ paratype, 23.VI.1963, Linnavuori, in coll. Linnavuori.

Length 3.0–3.5 mm. Shiny black with bluish tinge.

Body parallel-sided (♂) or ovate (♀), about 2.1 × as long as broad. Hair covering black. Head 0.65 × as broad as basal width of pronotum; ocular index 2.0. Proportions between antennal joints 6:29:?, 1st joint 0.54 × as long as synthlipsis, 2nd 0.8 × as long as basal width of pronotum. Elytra in ♂ longer than, in ♀ as long as abdomen, leaving part of connexivum visible laterally.

Male genitalia in Fig. 8.

Biology: Swept from shrubs in a dry *Acacia* savanna.