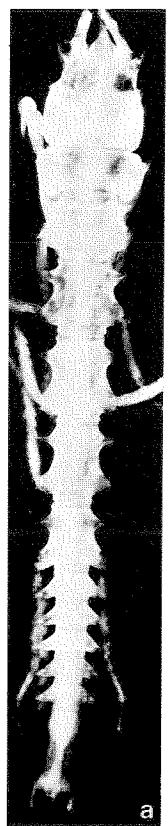
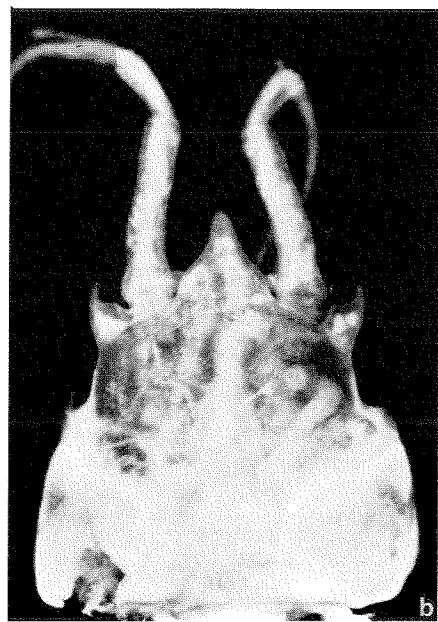


PLATE I

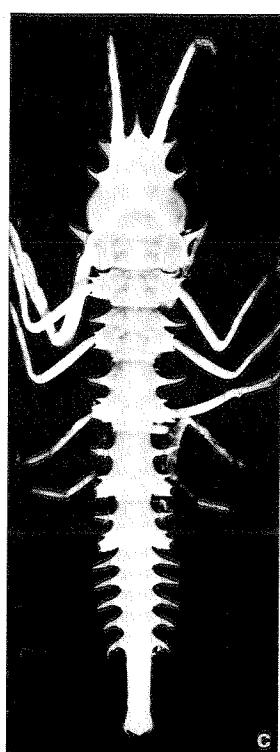
a-b. *Apseudes lagenirostris* n.sp., female. a ($\times 8.8$); b, carapace ($\times 31$). c-d. *Apseudes setosus* n.sp., female. c ($\times 7.9$); d, carapace and peraeonites 2-4 ($\times 22$). e-f. *Apseudes tuberculatus* n.sp., male. e ($\times 10.5$); f, carapace and peraeonites 2-3 ($\times 25$).



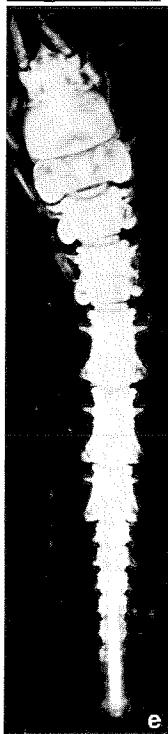
a



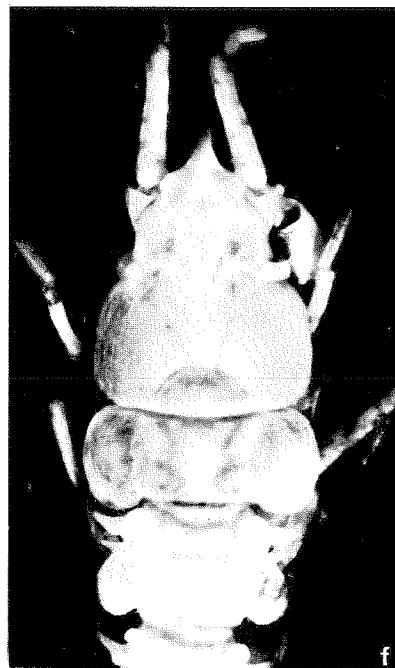
b



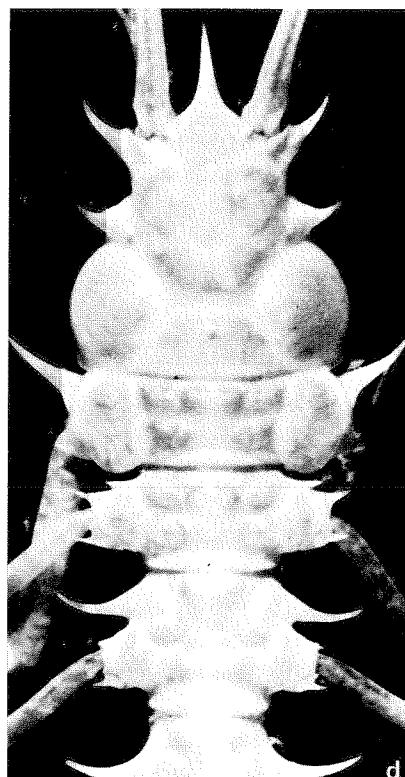
c



e



f



d

PLATE II

a-c. *Apseudes diversus* n.sp. a, female ($\times 17$); b, carapace and peraeonite 2 of female ($\times 45$); c, male ($\times 21$). d. *Carpoapseudes serrispinosus* n.gen., n.sp., female ($\times 9.1$). e-f. *Carpoapseudes longissimus* n.sp., male. e ($\times 3.6$); f, carapace and peraeonites 2-3 ($\times 10.7$).

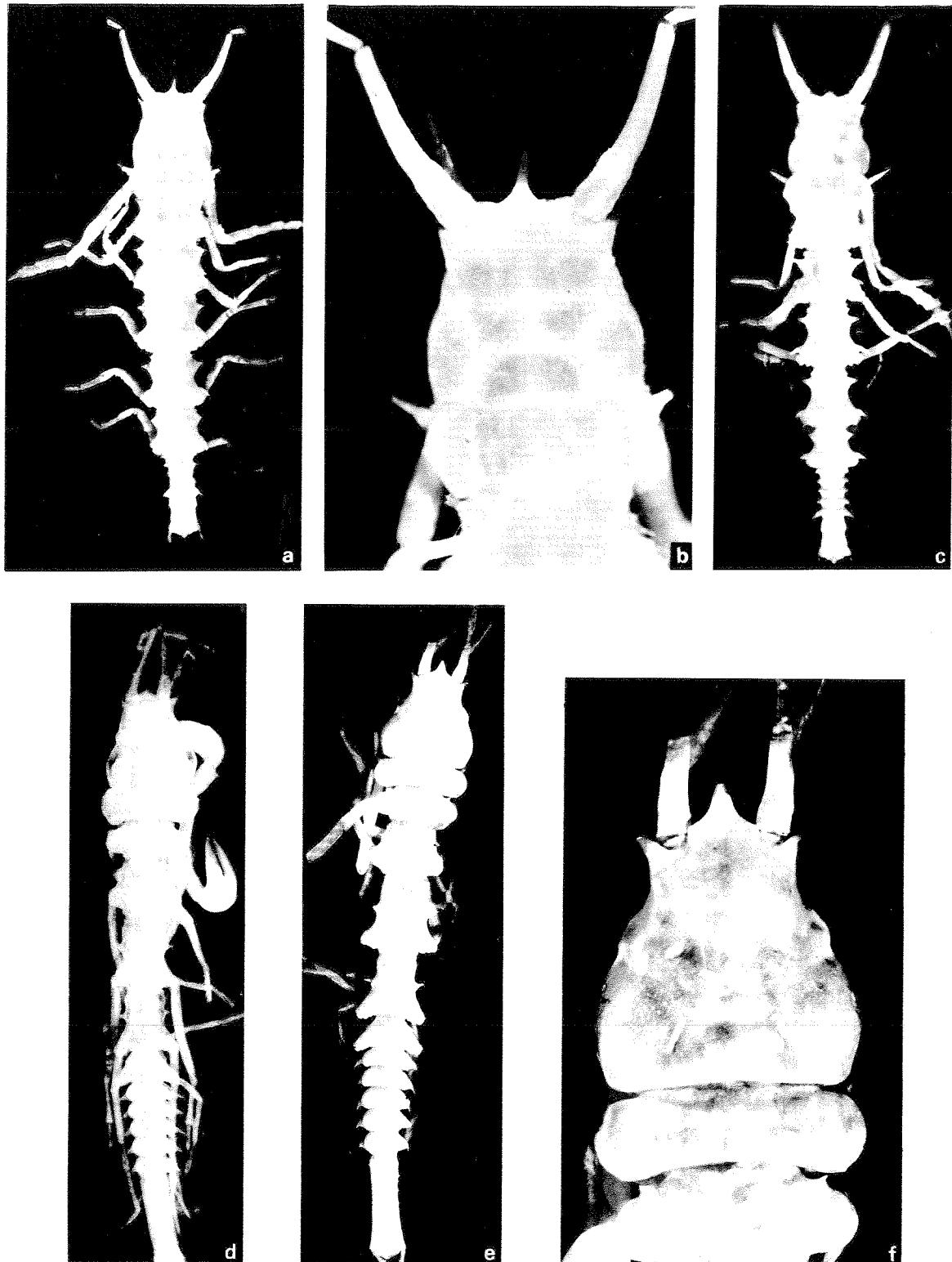


PLATE III

a-b. *Carpoapseudes oculicornutus* n.sp., female. a ($\times 5.5$); b, carapace ($\times 15$). c-d, *Leiopus shiinoi* n.sp., male. c ($\times 10.5$); d, carapace ($\times 42$). e. *Leiopus aberrans* n.sp., female ($\times 11.5$). f-h. *Leiopus conspicuus* n.sp. f, female ($\times 5.0$); g-h, carapace and peraeonite 2 of female and male ($\times 17$).

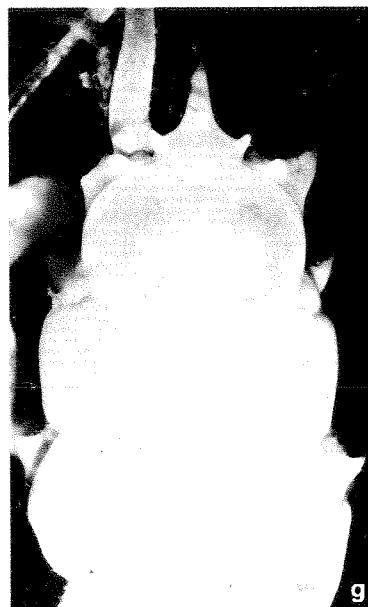
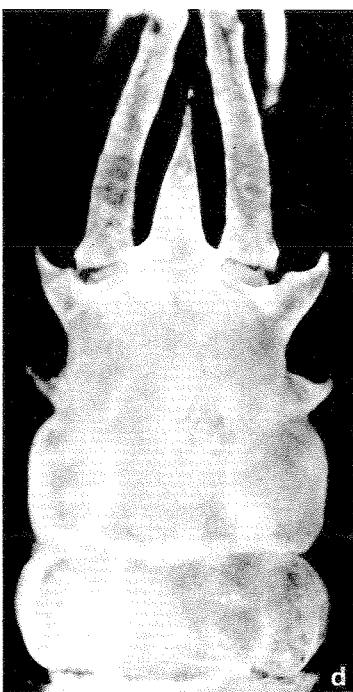


PLATE IV

Leiopus wolffi n. sp. a, female ($\times 11$); b, carapace of female ($\times 40$); c-d, male ($\times 11$); e, pleotelson of male ($\times 100$).

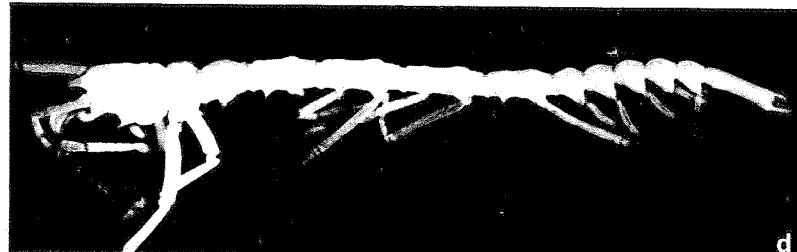
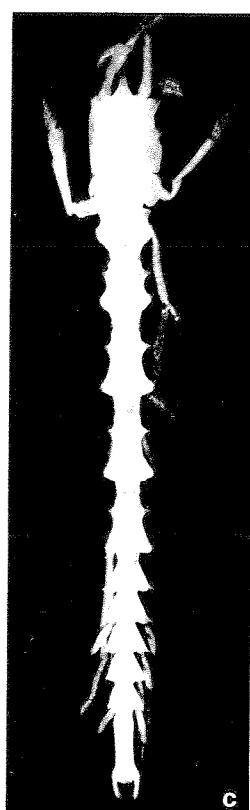
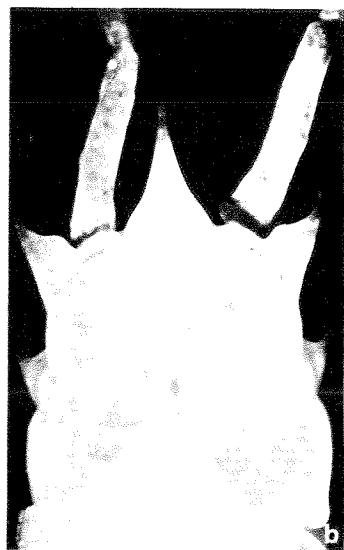


PLATE V

a-b. *Apseudella typica* n.gen., n.sp., male. a ($\times 11$); b, carapace and peraeonites 2-3 ($\times 26$). c-d. *Sphyrapus dispar* n.sp., female. c ($\times 16$); d, carapace and peraeonites 2-3 ($\times 42$). e-f. *Neotanais deflexirostris* n.sp., female. e ($\times 4.1$); f, carapace and peraeonites 2-3 ($\times 10$). g-h. *Neotanais longimanus* Wolff, female. g ($\times 4.5$); h, carapace ($\times 13$).

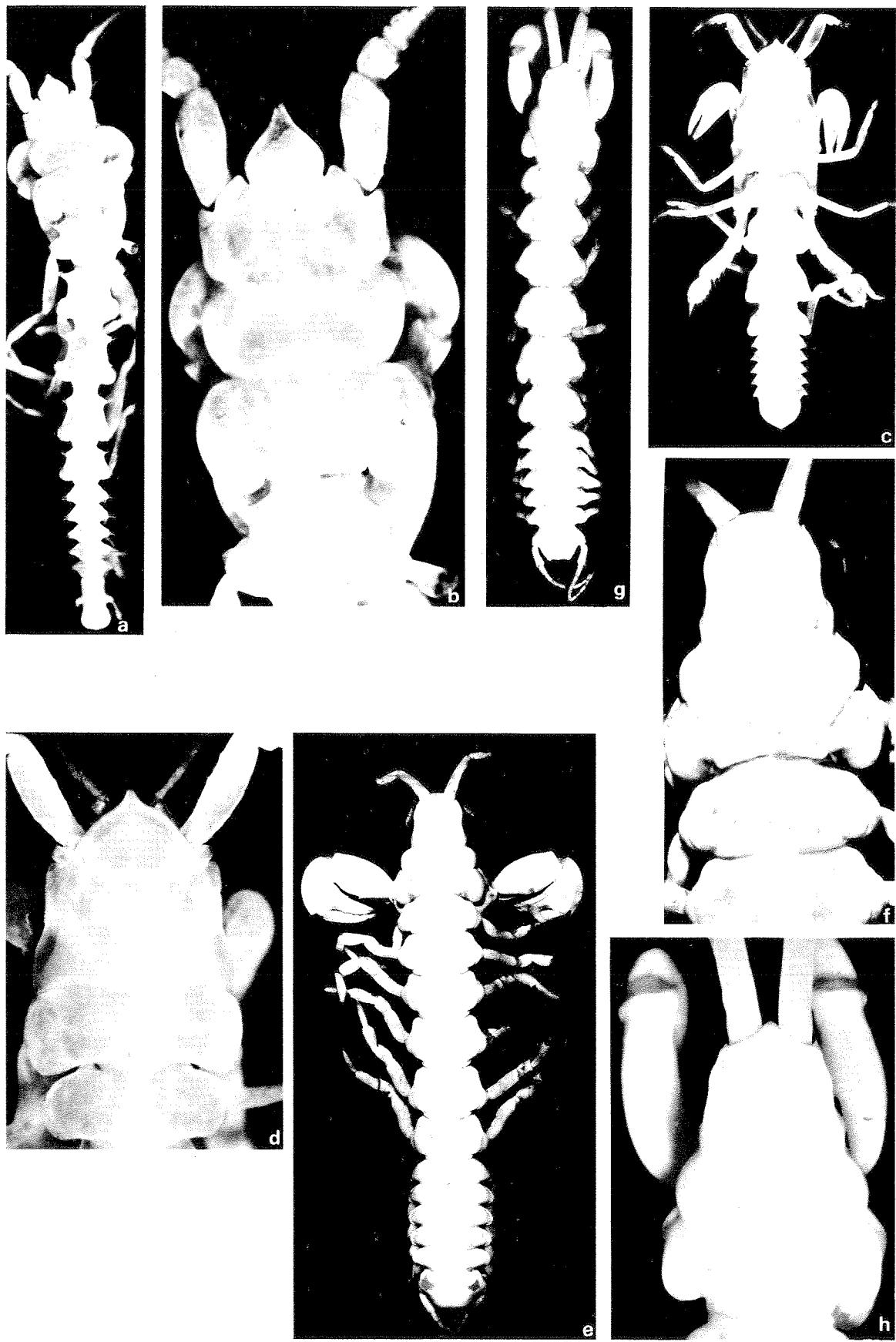


PLATE VI

a-b. *Neotanais bacescui* n.sp., female. a ($\times 12$); b, carapace ($\times 35$). c-d. *Neotanais peculiaris* n.sp., female. c ($\times 13.5$); d, carapace ($\times 50.5$). e-f. *Neotanais pfaffioides* n.sp., female. e ($\times 4.4$); f, carapace ($\times 15$).

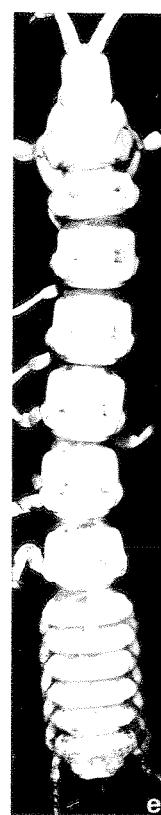
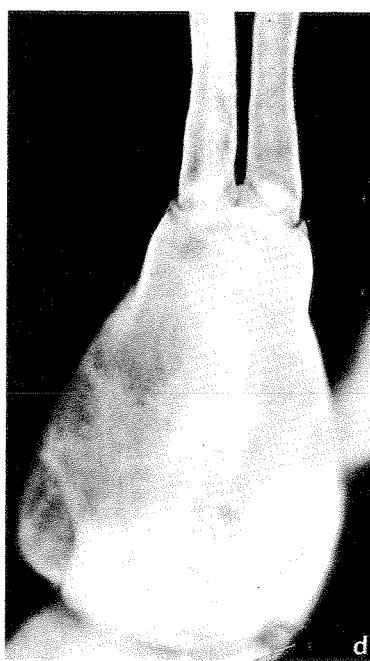
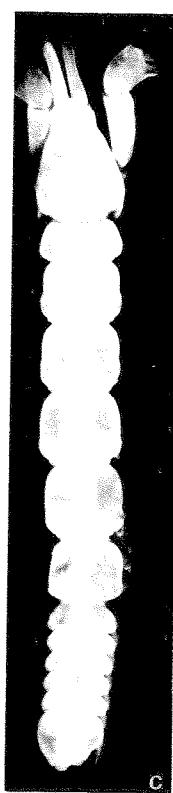
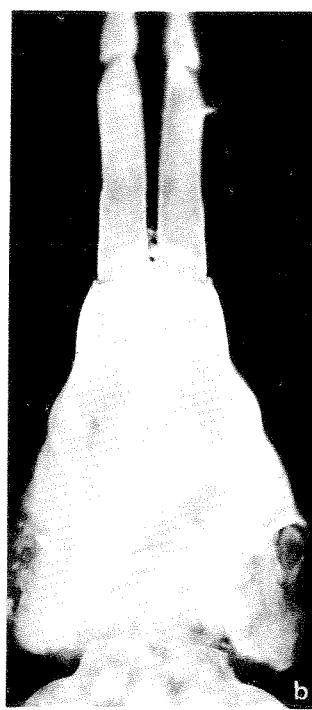


PLATE VII

a-b. *Neotanais pfaffioides* n.sp., female. a, pleon, oblique ventral view ($\times 13$); b, pleon, lateral view ($\times 11.5$). c-d. *Neotanais pfaffi* Wolff, female. c, pleon, oblique ventral view ($\times 13$); d, pleon, lateral view ($\times 11.5$). e. *Typhlotanais peculiaris* n.sp., female ($\times 9.5$). f. *Leptognathia parabrevimanu* n.sp., female ($\times 23$). g. *Leptognathia forcifera* n.sp., female ($\times 18.6$). h-i. *Leptognathia paraforcifera* n.sp., female ($\times 23$).

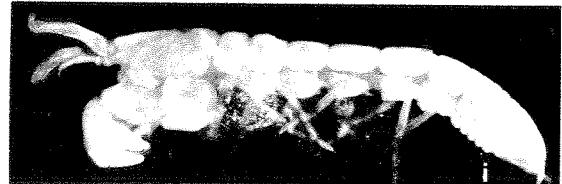
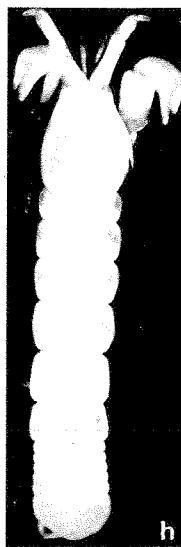
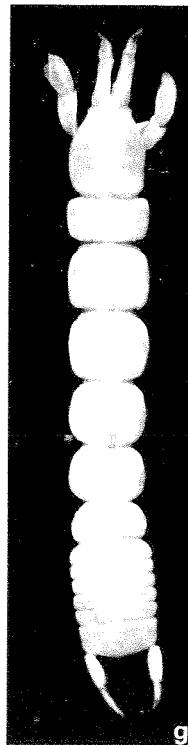
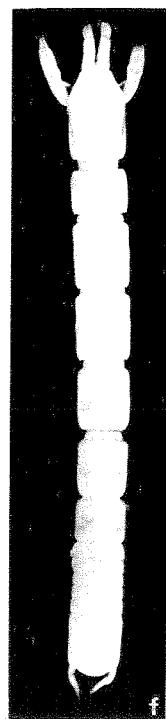
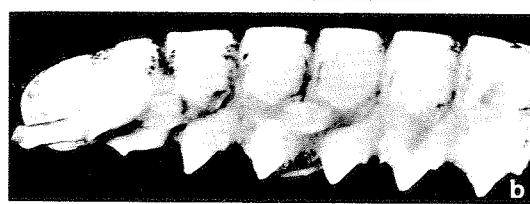
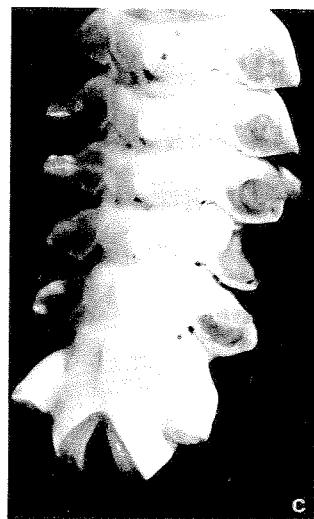
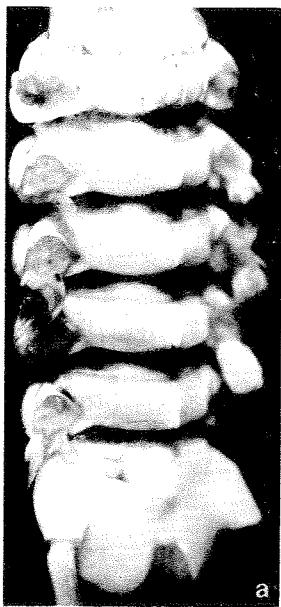


PLATE VIII

a. *Leptognathia paraforcifera* n.sp., female, anterior half of body ($\times 23$). b-d. *Paranarthrura undulata* n.sp., female. b ($\times 20$); c-d, distal end of right and left mandibles from inner side ($\times 580$). e. *Anarthruropsis galatheae* n.gen., n.sp., female ($\times 30$). f-g. *Exspina typica* n.gen., n.sp., female ($\times 15$).

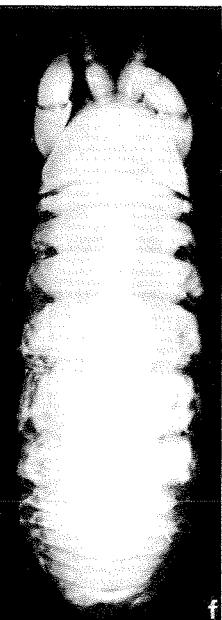
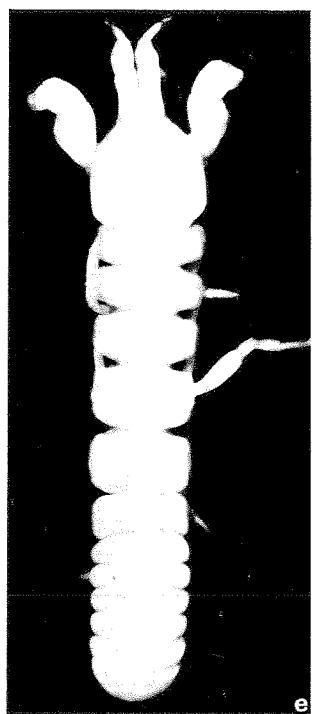
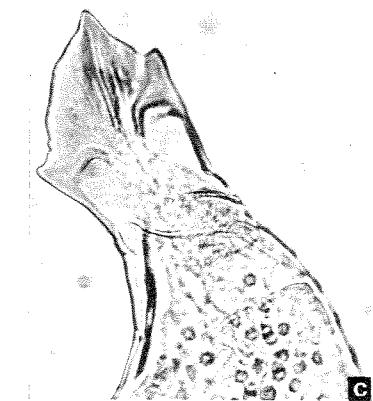
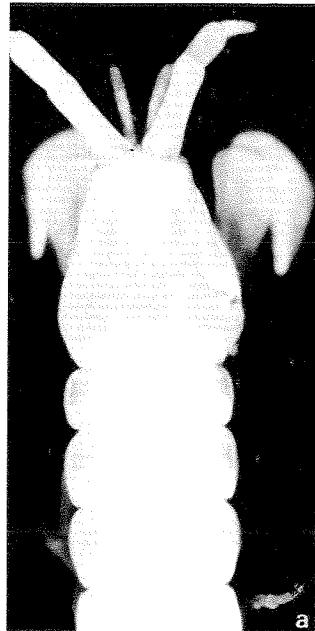


PLATE IX

a. *Leiopus leptodactylus* Beddard, female ($\times 8.5$). b-d. *Leiopus gracilis* (Norman & Stebbing), male. b and c ($\times 20$); d, carapace ($\times 37$). e-f. *Leiopus sibogae* (Nierstrasz), female ($\times 9$).

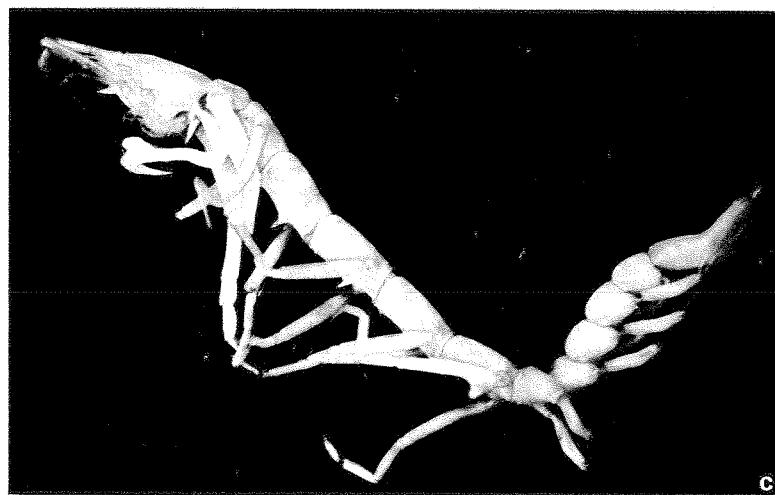
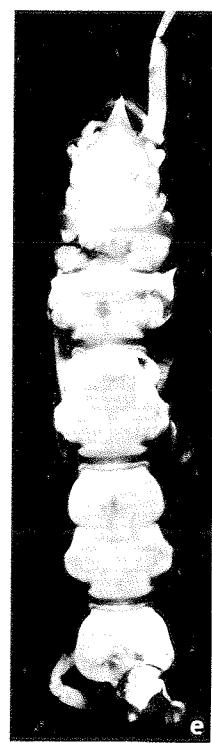
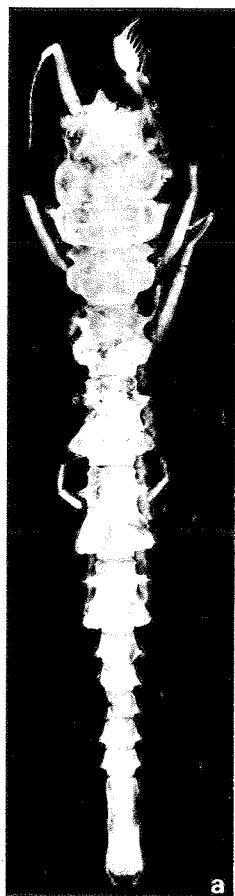


PLATE X

a. *Leiopus sibogae* (Nierstrasz), subadult female ($\times 9$). b-c. *Leiopus weberi* (Nierstrasz). b, fragment of female with marsupium ($\times 8$); c, adult male ($\times 8$). d-e. *Leiopus hanseni* n.nom., female. d ($\times 8.7$); e, carapace and peraeonite 2 ($\times 32$).

