

## Corrigendum for Pol. Polar Res. 9 (2—3), 1988

In the paper by Krzysztof E. SKÓRA:

Fishes in pelagic catches in the South Shetlands area (BIOMASS III, October—November 1986 and January 1987)

The legend for four figures has unfortunately been omitted (Figs. 6—9, pp. 378—380). Herewith these figures are presented with full legend and with editors apology to the author.

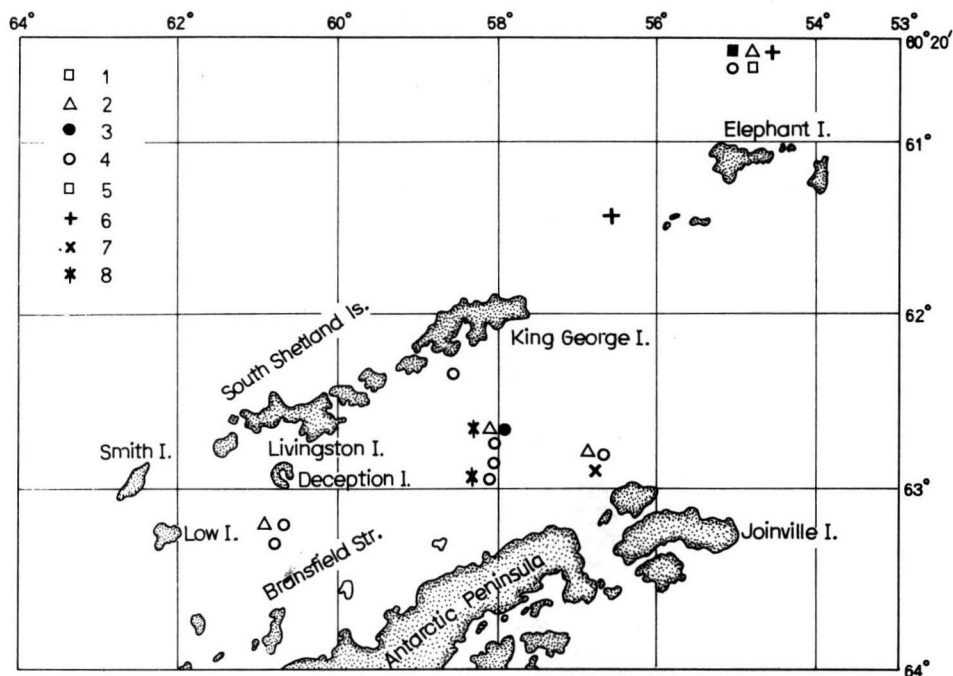


Fig. 6. Occurrence of Nototheniidae in pelagic hauls: 1 — *Pleuragramma antarcticum*, 2 — *Nototeniops larseni*, 3 — *Pagothenia brachysoma*, 4 — *Dissostichus mawsoni*, 5 — *Notothenia* sp., 6 — *Aeothotaxis* sp.

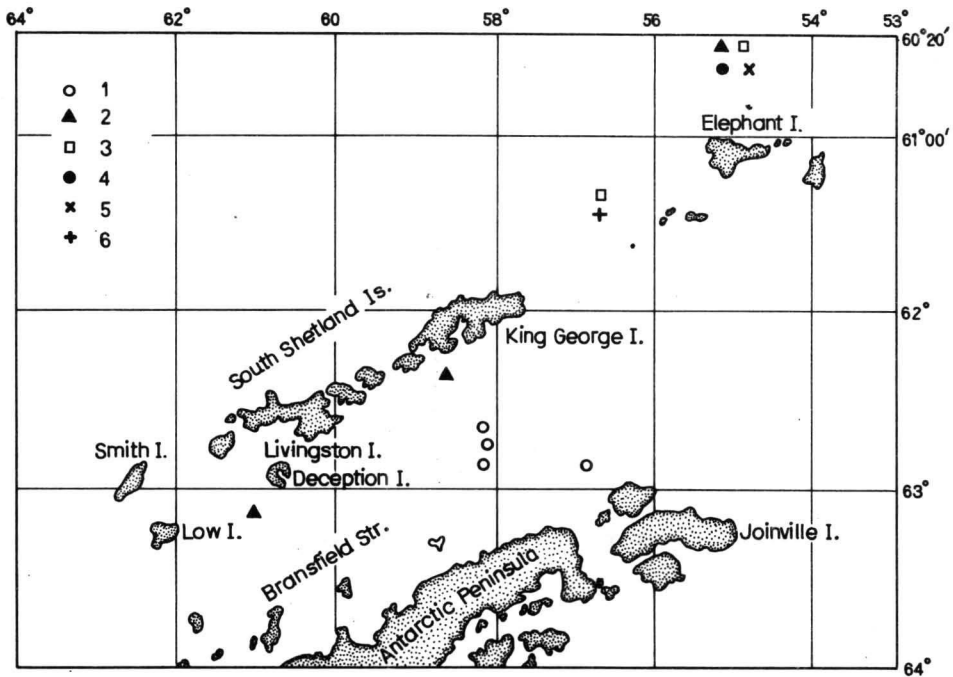
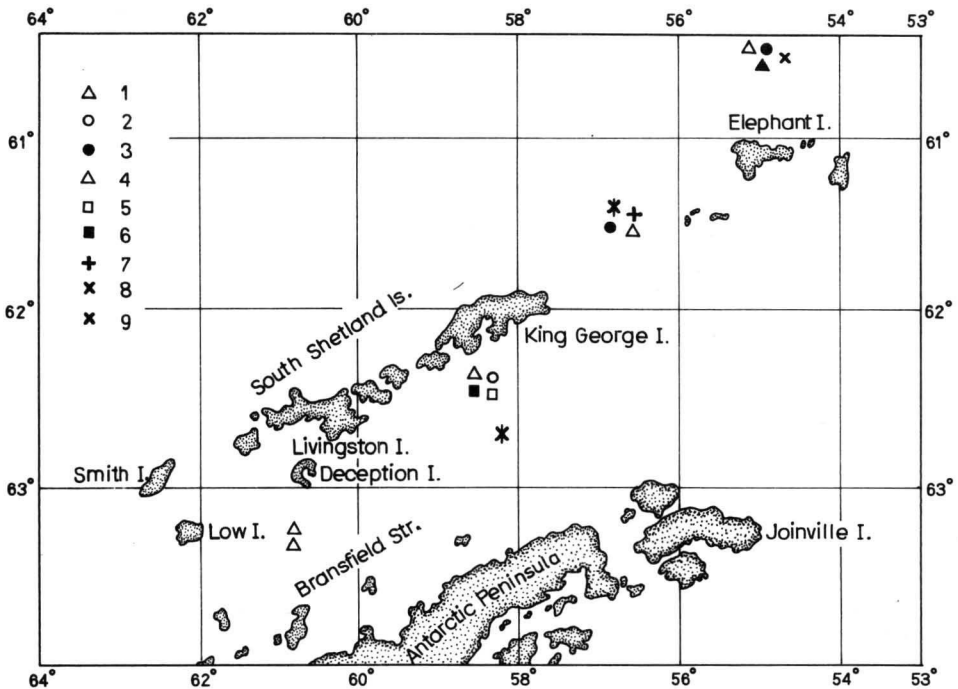


Fig. 7. Occurrence of Chaenichthyidae in pelagic hauls: 1 — *Chaenocephalus aceratus*, 2 — *Chaenodraco wilsoni*, 3 — *Chionodraco hamatus*, 4 — *Chionodraco rastrospinosus*, 5 — *Cryodraco antarcticus*, 6 — *Neopagetopsis ionah*, 7 — *Pagetopsis macropterus*, 8 — *Pagetopsis maculatus*.



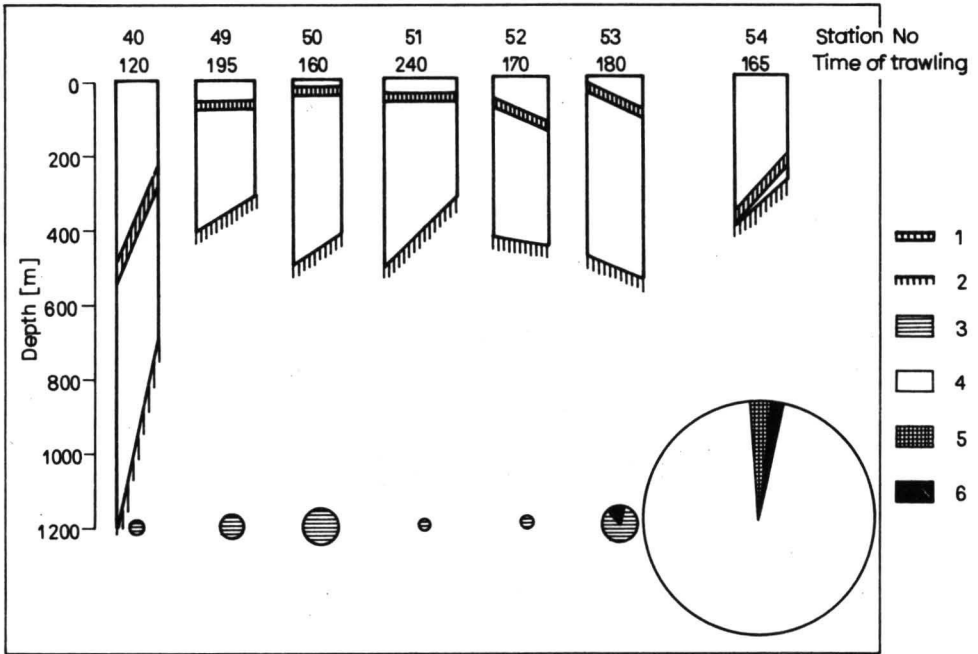


Fig. 9. Qualitative and quantitative composition of fish fauna in pelagic hauls (calculated per 1 h) made over the western shelf of Elephant Island in period from 31 October to 4 November 1986: 1 — depth of trawling, 2 — sounding, 3 — *Pagothenia brachysoma*, 4 — *Electrona antarctica*, 5 — *Paradiplospinus antarcticus*, 6 — others.

Fig. 8. Occurrence of Myctophidae, Bathylagidae, Gempylidae and Paralepididae in pelagic hauls: 1 — *Electrona antarctica*, 2 — *Gymnoscopelus bolini*, 3 — *Gymnoscopelus nicholsi*, 4 — *Krefflichthys anderssoni*, 5 — *Protomyctophum bolini*, 6 — *Protomyctophum tenisoni*, 7 — *Bathylagus* sp., 8 — *Paradiplospinus antarcticus*, 9 — *Notolepis coatsi*.