

localities, and this species is now known to have the widest distribution on the abyssal plain, and on this only. Another

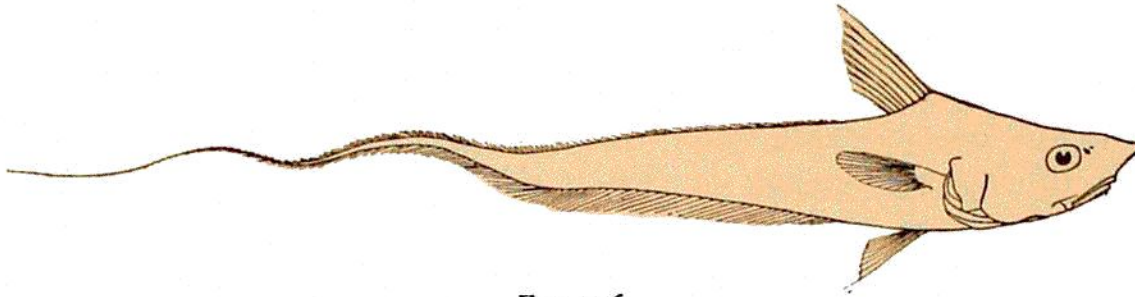


FIG. 306.
Macrurus (Lionurus) flicauda, Günth. (After Günther.)

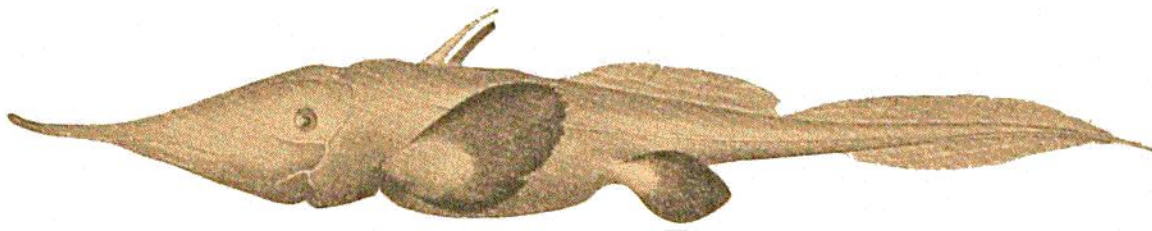


FIG. 307.
Hariotta raleighana, G. and B. Nat. size, 30 cm.

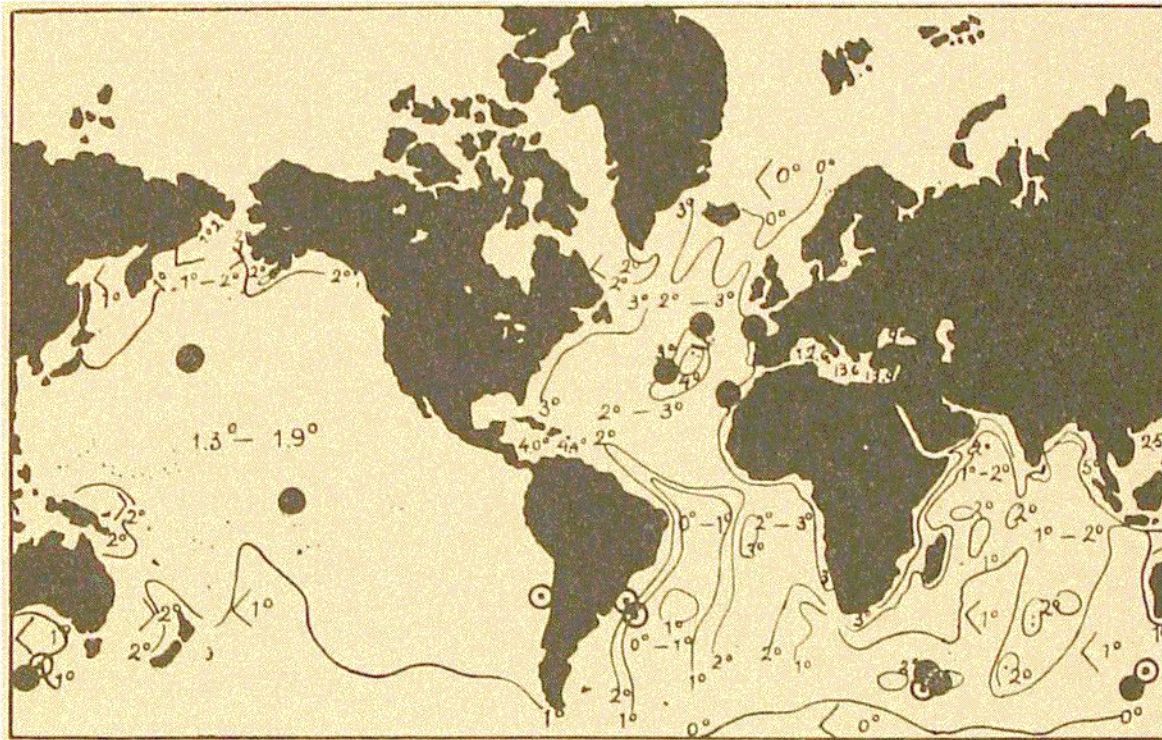


FIG. 308.

Chart showing the localities where *Macrurus armatus* ● and *M. flicauda* ⊙ have been taken. Temperatures in Centigrade.

species, *M. flicauda*, also shares this wide distribution (see Fig. 306, and Chart, Fig. 308).

Highly interesting also is the fact that no less than four of these deep-sea forms, viz. *Hariotta raleighana* (see Fig. 307),