

pycnogonids or sea-spiders, *Colossendeis proboscidea* in particular



FIG. 361.  
*Trochostoma boreale*, M. Sars. Reduced. (After Danielssen and Koren.)

being immense, though *Nymphon robustum* (see Fig. 364) is the most numerous and characteristic species of the cold area, and is easily recognisable by its semi-circular prehensile organs, resembling fingers which incline towards one another. The higher crustaceans consist entirely of shrimp-like forms, such as *Sclerocrangon*

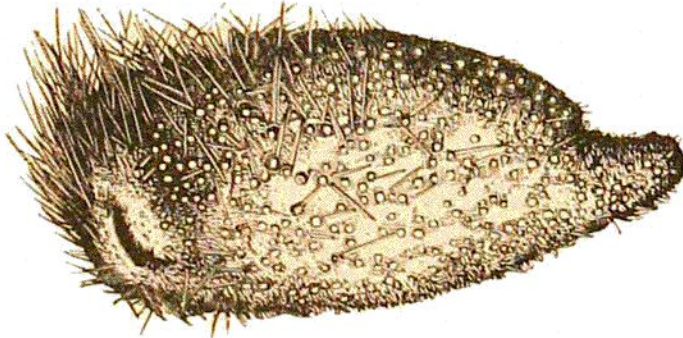


FIG. 362.  
*Pourtalesia jeffreysi*, Wy. Thoms.  
(After Wyville Thomson.)

*ferox* (see Fig. 365), *Bythocaris*, and *Hymenodora glacialis* (the last of which is also found pelagic in the deeper water-layers), whereas crabs are very poorly represented in the arctic areas. On the other hand, the lower crustaceans, especially isopods and amphipods, occupy a very prominent position among the fauna of the Norwegian Sea deep basin, as there are numbers of species, and several attain to considerable size. One of the

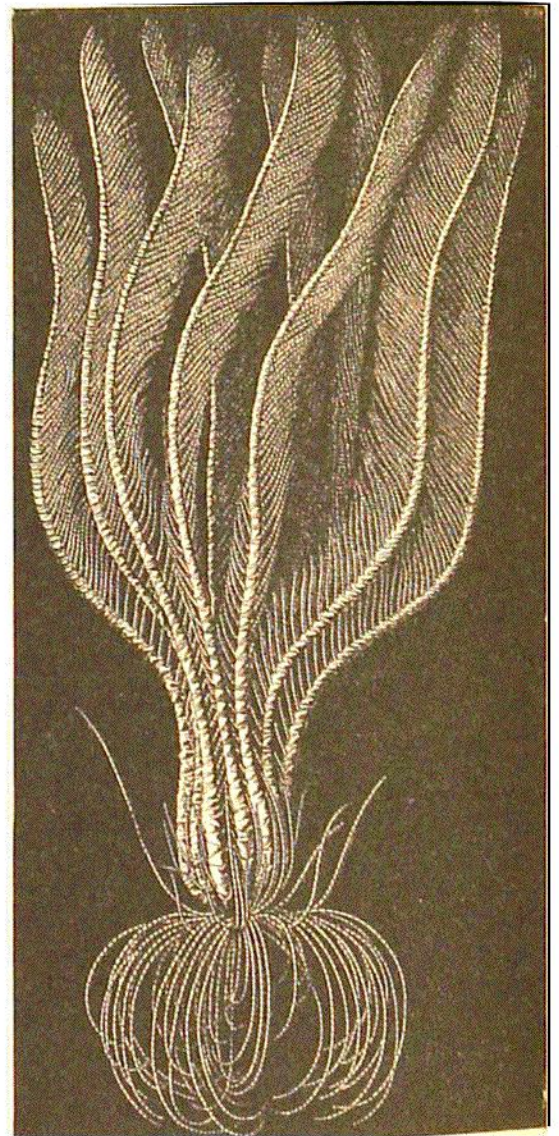


FIG. 363.  
*Antedon eschrichti*, J. Müller. Reduced.  
(After Stuxberg.)