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World Aquaculture Society. Cephalopods: Ecology and Fisheries

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Cephalopods: ecology and fisheries. - CAB Direct

The cephalopods are a diverse class of mollusks (a group that also includes snails and bivalves) that emerged during an explosion of animal diversity in the oceans during the Cambrian period, over 500 million years ago (mya). Today, scientists divide the living cephalopods into three groups, called superorders.

Cephalopods | Smithsonian Ocean

Biology and Life History of Cephalopods behavior, cognition, evolution, ecology, fisheries, genomics, neuroscience, taxonomy. an interim meeting of the international cephalopod community. CephRes2020 Virtual Event September 16-21, 2020 GOING VIRTUAL

cephalopodresearch.org | 2020 Events

Fishermen sometimes call cephalopods "inkfish," referring to their common ability to squirt ink. The study of cephalopods is a branch of malacology known as teuthology. Cephalopods became dominant during the Ordovician period, represented by primitive nautiloids.

Cephalopod - Wikipedia

Cephalopods are a relatively small class of molluscs (~800 species), but they support some large industrial scale fisheries and numerous small-scale, local, artisanal fisheries. For several decades, landings of cephalopods globally have grown against a background of total finfish landings levelling off and then declining.

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Over the past two decades, cephalopod molluscs have attracted increased attention from marine biologists and fishery scientists. Several species are important for European fisheries, as targets of...

(PDF) Cephalopod biology and fisheries in Europe

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The Coleoidea are carnivorous and live principally on other cephalopods, crustaceans, mollusks, and small fishes. In the food cycle of the squid *Illex*,

in which the adults feed upon young mackerel and the adult mackerel feed upon young squid. Squids also are cannibalistic.

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