

Revision of the catsharks, family Scyliorhinidae

Dept. of Commerce, National Oceanic and Atmospheric Administration, National Marine Fisheries Service : for sale by the Supt. of Docs., U.S. Govt. Print. Off. - Scyliorhinidae

Description: -

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Pregnancy

Industrial hygiene

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Artificial satellites, American

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Coal mines and mining -- West (U.S.)

Strip mining -- West (U.S.)

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Sewage -- Purification -- Activated sludge process

Carbon, Activated

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Recreation -- Research

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Scyliorhinidae

Sharks -- Identificationrevision of the catsharks, family Scyliorhinidae

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Technical report series (Canadian Wildlife Service) -- no. 268

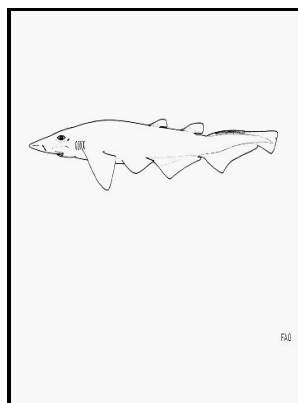
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General technical report FPL -- 22

NOAA technical report ; NMFS CIRC-422revision of the catsharks, family Scyliorhinidae

Notes: Bibliography: p. 147-152

This edition was published in 1979



Tags: #Details

Catshark Species (Scyliorhinidae Family) In Your Aquarium

Others possibly in areas of intense egg predation, have multiple oviparity, in which several encased eggs remain in the oviducts for an extended period, during which time the embryos develop to advanced stages before the eggs are laid; such eggs may hatch in less than a month.

Marine Species Identification Portal : Catsharks

Two small, spineless dorsal fins and an anal fin, the first dorsal base over or behind pelvic bases, no precaudal pits, and the caudal fin without a strong ventral lobe ar



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lateral undulations on its dorsal margin.

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Some are rather common and regularly taken as a bycatch in the trawl fisheries worldwide, and may be used for fishmeal and oil. Princeton, NJ: Princeton University Press. At least one species of and four species of have multiple oviparity.

Details

Catsharks, along with other members of the order *Scorpaeniformes*, make up the majority of sharks in many tropical and warm temperate seas. In some cases the rear teeth are comblike. Because of their potential size, at least a 300 gallon (1136 L) aquarium is recommended.

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