

Encyclopedia Of Marine Mammals By William F Perrin

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Encyclopedia Of Marine Mammals By

Since tetrapods (first reptiles, later mammals) returned to the sea in the Late Permian, they have dominated the top end of the marine body size range, due to the more efficient intake of oxygen possible using lungs. The ancestors of cetaceans are believed to have been the semiaquatic pakicetids, no larger than dogs, of about 53 million years (Ma) ago.

Megafauna - Wikipedia

Marine energy or marine power (also sometimes referred to as ocean energy, ocean power, or marine and hydrokinetic energy) refers to the energy carried by ocean waves, tides, salinity, and ocean temperature differences. The movement of water in the world's oceans creates a vast store of kinetic energy, or energy in motion. Some of this energy can be harnessed to generate electricity to power ...

Marine energy - Wikipedia

Sharks have played a vital role in maintaining healthy oceans for hundreds of millions of years as a top predator. More than 450 species of sharks cruise the world's oceans, ranging in size from 8 inches to a whopping 40 feet long.

Ocean Animal Encyclopedia | Oceana

whale shark, (*Rhincodon typus*), gigantic but harmless shark (family Rhincodontidae) that is the largest living fish. Whale sharks are found in marine environments worldwide but mainly in tropical oceans. They make up the only species of the genus *Rhincodon* and are classified within the order Orectolobiformes, a group containing the carpet sharks. ...

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