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INFORMATION ABOUT MARINE WORLD




SEA BIRDS SEA FISHES SEA REPTILES SEA LIONS SEA SHARKS AND RAYS

SEA LIFE SOCIETY

We invite you to explore the depths of MarineBio and find out about marine species, ocean conservation, research, and 101+ Ways to Make a Difference Today. Make your voice heard by contacting us or participating in any of our social networking sites: Instagram, Facebook, Twitter, Pinterest, etc. Together our efforts are making the difference needed so that our ocean's many wonderful species (including us) will be able to thrive and survive. MarineBio is an ever-evolving tribute to all ocean life that has been a central source online for the latest information concerning marine life and its biology, and especially its conservation, since 1998..

SEA BIRDS



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SEA BIRDS



Seabirds (also known as marine birds) are birds that are adapted to life within the marine environment. While seabirds vary greatly in lifestyle, behaviour and physiology, they often exhibit striking convergent evolution, as the same environmental problems and feeding niches have resulted in similar adaptations. The first seabirds evolved in the Cretaceous period, and modern seabird families emerged in the Paleogene.

SEA FISHES

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SEA FISHES



Deep-sea fish are fish that live in the darkness below the sunlit surface waters, that is below the epipelagic or photic zone of the sea. The lanternfish is, by far, the most common deep-sea fish. Other deep sea fishes include the flashlight fish, cookiecutter shark, bristlemouths, anglerfish, viperfish, and some species of eelpout.

SEA REPTILES



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SEA REPTILES



Marine reptiles are reptiles which have become secondarily adapted for an aquatic or semiaquatic life in a marine environment. The earliest marine reptiles arose in the Permian period during the Paleozoic era. During the Mesozoic era, many groups of reptiles became adapted to life in the seas, including such familiar clades as the Ichthyosaurs, plesiosaurs (these two orders were once thought united in the group "Enaliosauria").

SEA LIONS



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SEA LIONS



Sea lions are pinnipeds characterized by external ear flaps, long foreflippers, the ability to walk on all fours, short, thick hair, and a big chest and belly. Together with the fur seals, they comprise the family Otariidae, eared seals, which contains six extant and one extinct species (the Japanese sea lion) in five general


SEA SHARK AND RAYS



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SEA SHARK AND RAYS



Sharks are a group of elasmobranch fish characterized by a cartilaginous skeleton, five to seven gill slits on the sides of the head, and pectoral fins that are not fused to the head. Modern sharks are classified within the clade Selachimorpha.

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