

## Marine Mammals Evolutionary Biology

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### Marine Mammals Evolutionary Biology

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### **Home - Society for Marine Mammalogy**

The evolution of cetaceans is thought to have begun in the Indian subcontinent, from even-toed ungulates 50 million years ago, over a period of at least 15 million years. Cetaceans are fully aquatic marine mammals belonging to the order Artiodactyla, and branched off from other artiodactyls around 50 mya (million years ago). Cetaceans are thought to have evolved during the Eocene or earlier ...

### **Evolution of cetaceans - Wikipedia**

Marine mammals represent a variety of ecological roles, including herbivores (manatees), filter feeders (baleen whales), and top predators (killer whales). Mammals evolved on land around 160 million years ago.

### **Marine mammals | National Oceanic and Atmospheric ...**

A leopard seal (*Hydrurga leptonyx*) Marine mammals are aquatic mammals that rely on the ocean and other marine ecosystems for their existence. They include animals such as seals, whales, manatees, sea otters and polar bears. They are an informal group, unified only by their reliance on marine environments for feeding and survival.

### **Marine mammal - Wikipedia**

Millions of years ago, in the warm Pacific Ocean off the coast of Southern California, walrus species without tusks lived abundantly. But in a new study, paleontologists have identified three new ...

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