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mammals vary greatly in their diversity. Rice (1998; Table 1 therein) reports that living Cetacea include 83 species in 39 genera; living Pinnipedia include 36 species in 21 genera; and Recent Sirenia include 5 species in 3 genera. Since then, several new species of cetaceans have been described, as well as additional genera, but not all of these new taxa have been widely accepted.

Evolution of marine mammals: Back to the sea after 300

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Biology Marine Mammal and Seabird Biology

Marine Mammal and Seabird Biology - Unity College City University of New York and the Biology Department at York College studies evolutionary genetics in marine, estuarine and freshwater organisms. Our projects range from applied questions in conservation biology to deep phylogenetics, and from microbes to whales. Our primary research interests focus on uncovering the processes that shape biodiversity in marine and freshwater ecosystems.

The Alter Lab - Marine Evolutionary and Ecological Genetics

Marine Mammal Biology: An Evolutionary Approach. A. Rus Hoelzel. John Wiley & Sons, Apr 1, 2009 - Science - 448 pages. 1 Review. This book provides a general introduction to the biology of marine mammals, and an overview of the adaptations that have permitted mammals to succeed in the marine environment. Each chapter, written by experts in ...

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succinct, yet comprehensive text devoted to the systematics, evolution, morphology, ecology, physiology, and behavior of marine mammals.

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to the systematics, evolution, morphology, ecology, physiology, and behavior of marine mammals. The first edition, considered the leading text in the field, is required reading for all marine biologists concerned with marine mammals.

Marine Mammals: Evolutionary Biology by Annalisa Berta
Marine Mammals: Evolutionary Biology, Third Edition is a succinct, yet comprehensive text devoted to the systematics, evolution, morphology, ecology, physiology, and behavior of marine mammals.

Marine Mammals | ScienceDirect She is an evolutionary biologist who for the last 30 years has been studying the anatomy, evolution and systematics of fossil and living marine mammals, especially pinnipeds and whales. She is a past President of the Society of Vertebrate Paleontology and former Senior Editor of the Journal of Vertebrate Paleontology and Associate Editor of Marine Mammal Science.

Marine Mammals - 2nd Edition
Marine mammals represent a
variety of ecological roles,
including herbivores
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(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 ...
General Works. Berta, A.,
and J. L. Sumich. 1999.
Marine mammals: evolutionary
biology. Academic Pr., New
York. 494 pp. Garner, G. W.,
S. C. Amstrup, J. L. Laake,
B ...

Bibliography of Marine
Mammals
The Marine Vertebrate
Biology cluster is one of
the largest in the institute
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and includes researchers who study a broad range of marine mammals and birds including dolphins, whales, sea otters, seals, sea lions, peregrine falcons, eagles, and a variety of marine birds.

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