

Encyclopedia Of Marine Mammals Second Edition

Ross seal J. 988–990, ISBN 978-0-12-373553-9 The Ross seal (*Ommatophoca rossii*) is a true seal (family Phocidae) with a range confined entirely to the pack ice of Antarctica. Ross seals are brachycephalic as they have a short broad muzzle, and also have shorter fur than any other seal. M. Its distinctive features include disproportionately large eyes, whence its scientific name (*Ommato-* meaning "eye", and *phoca* meaning "seal"), and complex, trilling and siren-like vocalizations. It is the only species of the genus *Ommatophoca*. First described during the Ross expedition in 1841, it is the smallest, least abundant and least well known of the Antarctic pinnipeds. (eds. G.), "Ross Seal: *Ommatophoca rossii*"; Encyclopedia of Marine Mammals (Second Edition), London: Academic Press, pp 0a7295972a

Species are listed by common name, scientific name, and occurrence. Common and scientific names from Washington State Field Guides-Mammals of Washington. 0a7295972a

Common bottlenose dolphin 593–599, ISBN 978-0-12-373553-9 - The common bottlenose dolphin or Atlantic bottlenose dolphin (*Tursiops truncatus*) is one of three species of bottlenose dolphin in the genus *Tursiops*. Thewissen, J.), "l Identification Methods"; Encyclopedia of Marine Mammals (Second Edition), London: Academic Press, pp. While formerly known simply as the bottlenose dolphin, this term is now applied to the genus *Tursiops* as a whole. (eds. G. M. As considerable genetic variation has been described within this species, even between neighboring populations, many experts think additional species may be recognized and split out 0a7295972a

Pygmy sperm whale sima. They are not often sighted at sea, and most of what is known about them comes from the examination of stranded specimens. 2009. , Odell Daniel K The pygmy sperm whale (*Kogia breviceps*) is one of two extant species in the family Kogiidae in the sperm whale superfamily. and dwarf sperm whales: *Kogia breviceps* and K. "; Encyclopedia of Marine Mammals (Second Edition). 936-938. Bloodworth Brian E 0a7295972a

Fauna of Australia List of placental mammals introduced to Australia List of marine mammals of Australia List of birds of Australia List of birds of Australia, New Zealand The fauna of Australia consists of a large variety of animals; some 46% of birds, 69% of mammals, 94% of amphibians, and 93% of reptiles that inhabit the continent are endemic to it. A unique feature of Australia's fauna is the relative scarcity of native placental mammals. Australia is home to two of the five known extant species of monotremes and has numerous venomous. Consequently, the marsupials – a group of mammals that raise their young in a pouch, including the macropods, possums and dasyuromorphs – occupy many of the ecological niches placental animals occupy elsewhere in the world. This high level of endemism can be attributed to the continent's long geographic isolation, tectonic stability, and the effects of a unique pattern of climate change on the soil and flora over geological time 0a7295972a

The common bottlenose dolphin is a very familiar dolphin due to the wide exposure it receives in human care in marine parks and dolphinariums, and in movies and television programs. Common bottlenose dolphins inhabit temperate and tropical oceans throughout the world, absent only from polar waters. 0a7295972a

Humpback dolphin These dolphins are characterized by the conspicuous humps and elongated dorsal fins found on the backs of adults of the species. William F. Their preference for these habitats exposes them to various human activities such as fisheries entanglement, boat traffic, pollution, and habitat loss. 1016/b978-0-12-373553-9 Humpback dolphins are members of the genus *Sousa*.), Encyclopedia of Marine Mammals (Second Edition), London: Academic Press, pp. G. (eds. M. Despite these risks, their nearshore presence facilitates easy observation from land. 576–582, doi:10. Humpback dolphins inhabit shallow nearshore waters along coastlines across Australia, Africa, and Asia. ; Würsig, Bernd; Thewissen, J 0a7295972a

William F. Perrin This work became a primary motivation for the U. Perrin (August 20, 1938 – July 11, 2022) was an American biologist specializing in the fields of cetacean taxonomy, reproductive biology, and conservation biology. (2009). He is best known for his work documenting the unsustainable mortality of hundreds of thousands of dolphins per year in the tuna purse-seine fishery of the eastern tropical Pacific. Thewissen (eds. Department of Commerce Bronze Medal, 1994 New William F. Second Edition. S. Academic Press, Amsterdam. His work on cetacean taxonomy was acknowledged in 2002 when a newly recognized species of beaked whale, Perrin's beaked whale (*Mesoplodon perrini*), which was named in his honor (Dalebout 2002).). M. Marine Mammal Protection Act (1972). Encyclopedia of Marine Mammals 0a7295972a

There are four recognized species: the Indo-Pacific humpback dolphin (*Sousa chinensis*), Indian Ocean humpback dolphin (*S. plumbea*), Atlantic humpback dolphin (*S. teuszii*), and Australian humpback dolphin (*S. sahulensis*). 0a7295972a

Erich Hoyt Since 2013, as. [This] definitive source on MPAs marine protected areas for cetaceans...will influence the design and management of this important and rapidly developing conservation tool. " Choice listed the book as an "Outstanding Academic Title' for the year 2012. His book *Marine Protected Areas for Whales, Dolphins and Porpoises* (Earthscan, Taylor & Francis, 2005; 2nd edition, 2011), has been widely reviewed as the "definitive reference of the current extent of cetacean ecosystems-based management" and as "a unique and essential book for anybody interested in the conservation and protection of cetaceans. , Academic Press, San Diego, London (2009) ISBN 9780123735539 and Encyclopedia of Marine Mammals, Academic (Robert) Erich Hoyt (born September 28, 1950) is a whale and dolphin (cetacean) researcher, conservationist, lecturer and author of 26 books and more than 700 reports, articles and papers. ISBN 9781849712255 Encyclopedia of Marine Mammals, 2nd Ed 0a7295972a

Although generally shy and less active compared to bottlenose... 0a7295972a

Marine biology Given that in biology many phyla, families and genera Marine biology is the scientific study of the biology

