

Whales

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Whales

Whales are a widely distributed and diverse group of fully aquatic placental marine mammals. They are an informal grouping within the infraorder Cetacea, usually excluding dolphins and porpoises. Whales, dolphins and porpoises belong to the order Cetartiodactyla, which consists of even-toed ungulates. Their closest living relatives are the hippopotamuses, having diverged about 40 million years ago.

Whale - Wikipedia

Whale, any of the larger species of aquatic mammals belonging to the order Cetacea. Whales are the heaviest known animals, living or fossil, reaching a maximum size in the blue whale of perhaps more than 30 meters and 200 metric tons. They are distributed throughout the world’s oceans and seas.

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whale | Definition, Types, & Facts | Britannica

Whales are at the top of the food chain and have an important role in the overall health of the marine environment. Whales play a significant role in capturing carbon from the atmosphere; each great whale sequesters an estimated 33 tons of CO₂ on average, thus playing their part in the fight against climate change.

Whale | Species | WWF

Whales are the largest animals on Earth and they live in every ocean. The massive mammals range from the 600-pound dwarf sperm whale to the colossal blue whale, which can weigh more than 200 tons ...

Whales - Animals

Baleen whales and toothed whales feed very differently. While tooth whales are grabbers and suckers, baleen whales are either skimmers, suckers or gulpers! Toothed whales (including dolphins and porpoises) all have teeth but the number, size and position, and even purpose of their teeth, varies from species to species.

Facts about whales - Whale & Dolphin Conservation USA

Introduction to Whales. Whales are one of the most amazing creatures that live in the planet. They inhabit all oceans of the world. Whales belong to the order cetacea, which means that they are mammals fully adapted to aquatic life. Like all cetaceans, including dolphins and porpoises, whales are descendants of land-living animals which returned to water after living millions of years in land.

Whale Facts and Information

The Sperm Whale is the largest of all toothed whales, and many people immediately think of the story of Moby Dick when they see one. Beluga Whale The Beluga Whale offers a whitish color and

you will notice it has a type of formation to the head that is sticking out somewhat.

Whale Species - Whale Facts and Information

The rearward migration of these bones is the process by which the nasal openings have moved to the top of the skull, creating blowholes and shifting the brain and the auditory apparatus to the back of the skull. The odontocetes (toothed whales) have a single blowhole, while the mysticetes (baleen whales) have paired blowholes.

The Origin of Whales and the Power of Independent Evidence

Wales, constituent unit of the United Kingdom that forms a westward extension of the island of Great Britain. Its capital and main commercial and financial center is Cardiff. Famed for its rugged landscape, Wales retains aspects of Celtic culture that are markedly different from those of its English neighbors.

Wales | History, Geography, Facts, & Points of Interest ...

Wales (Welsh: Cymru ()) is a country that is part of the United Kingdom. It is bordered by England to the east, the Irish Sea to the north and west, and the Bristol Channel to the south. It had a population in 2011 of 3,063,456 and has a total area of 20,779 km² (8,023 sq mi). Wales has over 1,680 miles (2,700 km) of coastline and is largely mountainous with its higher peaks in the north and ...

Wales - Wikipedia

Whales and dolphins are mammals and breathe air into their lungs, just like we do. They cannot breathe underwater like fish can as they do not have gills. They breathe through nostrils, called a blowhole, located right on top of their heads. This allows them to take breaths by exposing just the top of their heads...

How do whales and dolphins breathe? - Whale & Dolphin ...

Blue whales communicate using some sounds below the frequency humans can hear. Dolphins can make sounds high above our hearing range. To resolve these issues, most ocean noise research has been ...

Seas quieted by pandemic could reduce stress, improve ...

Beluga whales are found in Arctic waters and in the St. Lawrence River. The beluga's all-white coloration and rounded forehead make it distinctive from other species. A toothed whale, it finds its prey using echolocation. The population of beluga whales in Cook Inlet, Alaska, is listed as endangered, but other populations aren't listed.

19 Types of Whales - ThoughtCo

According to the IUCN, of the 30 deaths or serious injuries to North Atlantic right whales recorded between 2012 and 2016, 26 were caused by fishing gear entanglement.

North Atlantic right whales now officially 'one step from ...

July 15, 2020 Stanford lab develops high-tech tools to study whales in the wild. With innovative tools and access to some of the most whale-friendly waters in the world, Stanford researchers aim ...

Studying whales with high-tech tools | Stanford News

Whales. Our Nature / Marine Life / Whales . Kaikōura is one of the few places in the world where Sperm Whales can be seen year-round and close to shore. They congregate here because the 3km deep Kaikōura Canyon runs right up against the coast creating a rare system of sea currents that sustain an incredibly rich marine food chain.

Whales | Different Types of Whales - Whale Watch Kaikoura

Killer whales (*Orcinus orca*) are at risk from high levels of biomagnifying pollutants, such as polychlorinated biphenyls (PCBs) and mercury (Hg). Previous toxicological risk assessments for the ...

Preying on seals pushes killer whales from Norway above ...

Sei whales, one of the least-studied baleen whales, were detected with the other whale species from Florida to eastern Greenland. Sei whales are found year-round in Southern New England and the ...

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