

How Big Are Great White Sharks

Megalodon two sharks; megalodon teeth have much finer serrations than great white shark teeth. 58 million years ago (Mya), from the Early Miocene to the Early Pliocene epochs. The great white shark is more closely related to the mako sharks (*Isurus paucus* megalodon (MEG-əl-ə-don; meaning "big tooth"), commonly known as megalodon, is an extinct species of giant mackerel shark that lived approximately 23 to 3. This prehistoric fish was once thought to be a member of the family Lamnidae and a close relative of the great white shark (*Carcharodon carcharias*), but has been reclassified into the extinct family Otodontidae, which diverged from the great white shark during the Early Cretaceous 3781190241

Great white shark size 1 m (20 ft). 3 m (37 ft) were common but these are now discredited The maximum size of the great white shark has been debated. of the great white shark has been debated. No shark has been confirmed over 6. In the 19th and 20th centuries; claims of specimens up to 11. 3 m (37 ft) were common but these are now discredited. In the 19th and 20th centuries; claims of specimens up to 11 3781190241

Shark tourism Many of these dives are done by private companies and are often baited to ensure shark sightings, a practice which is highly controversial and under review in many areas. Communities that previously relied on shark finning to make their livelihoods are able to make a larger profit from diving tours while protecting the local environment. This benefits local shark populations by educating tourists and through funds raised by the shark tourism industry. People can get close to the sharks by free- or scuba diving or by entering the water in a protective cage for more aggressive species. whale sharks – non-aggressive plankton feeders Oceanic Black Tip Sharks – known for their sleek and slender build and are potentially aggressive Great white Shark tourism is a form of eco-tourism that allows people to dive with sharks in their natural environment 3781190241

Shark Week The block is owned by Warner Bros. The program Ocean of Fear aired on July 29. Discovery, and is broadcast in over 72 countries. Episodes are also available for purchase on services such as Google Play/YouTube, Amazon Prime, and Apple TV. Shark Week is promoted by the Discovery Channel heavily via social networks such as Facebook and X (formerly Twitter). The block is featured annually in the summer, and was originally devoted to conservation efforts and correcting misconceptions about sharks. data from tagged sharks in the Pacific Ocean. Over time, it grew in popularity and became a hit on the Discovery Channel. In 2014, Deep Blue, a large great white shark estimated to be Shark Week is an annual week-long programming block at the Discovery Channel focusing on shark-themed programming. Since 2010, it has been the longest-running cable television programming event in history. Some episodes of the shows on Shark Week are free on the over-the-top streaming services HBO Max, Hulu (owned by Disney), and Discovery+. It originally premiered on July 17, 1988 3781190241

The band peaked with several albums during the mid-to-late 1980s, including the platinum-selling records Once Bitten (1987) and ...Twice Shy (1989), and those albums' singles "Rock Me" and "Once Bitten, Twice Shy" received considerable airplay through radio and MTV. They charted two Top 40 hit singles on the Billboard Hot 100, with "Once Bitten, Twice Shy" and "The Angel Song." They continued to release new material into the 1990s. 3781190241 Shark Week originated in an 1987 meeting of Discovery Channel executives, although there are varied and contradicting accounts of the meeting. The most repeated accounts all involve executives John Hendricks, Clark Bunting, and Steve Cheskin. The three men have on separate... 3781190241 White sharks inhabit tropical and temperate ocean waters around the world and can be found both near coasts and in the open ocean. Populations are most concentrated at the Pacific and Atlantic of North America and in the waters of southern Africa and Oceania. They are a highly migratory species, traveling between the coast and the open ocean and even between continents. The white shark preys on marine mammals such as seals and dolphins, as well as squid and fish, including other sharks... 3781190241 == History == 3781190241 == Types of shark == 3781190241 A report of a specimen reportedly measuring 6.4 m (21 ft) in length and with a body... 3781190241

Great White In August 2008, the band estimated they had sold around eight million records worldwide. The band is named

after both the shark with the same name, and guitarist Mark Kendall's former stage nickname. Great White is an American hard rock band formed in Los Angeles in 1977. The band is named after both the shark with the same name, and guitarist Mark Great White is an American hard rock band formed in Los Angeles in 1977 3781190241

The shark was first described by Peron and Lesueur in... 3781190241 A complete female great white shark specimen in the Museum of Zoology in Lausanne, and claimed by De Maddalena et al. (2003) as the largest preserved specimen, measured 5.83 m (19.1 ft) in total body length with the caudal fin in its depressed position, and is estimated to have weighed 2,000 kg (4,410 lb). According to J. E. Randall, the largest white shark reliably measured was a 5.94 m (19.5 ft) specimen reported from Ledge Point, Western Australia, in 1984, but it is unclear whether that length was measured with the caudal fin in its depressed or natural position. Another great white specimen of similar size was a female caught in August 1983 in the Gulf of St. Lawrence, off Prince Edward Island, by David McKendrick of Alberton, Prince Edward Island. This female great white was 6.1 m (20 ft) long, as verified by the Canadian Shark Research Center. 3781190241 == Taxonomy == 3781190241 The genus and family name derive from the Greek word ἀλώπηξ, alópēx, meaning fox. As a result, the long-tailed or common thresher shark, *Alopias vulpinus*, is also known as the fox shark. The common name is derived from a distinctive, scythe-like tail or caudal fin which can be as long as the body of the shark itself. 3781190241 While regarded as one of the largest and most powerful predators to have ever lived, megalodon is only known from fragmentary remains, and its appearance and maximum size are uncertain. Scientists have argued whether its body form was more stocky or elongated than the modern lamniform sharks. Maximum body length estimates between 14.2 and 24.3 metres (47 and 80 ft) based on various analyses have been proposed, though the modal lengths for individuals of all ontogenetic stages from juveniles to adults are estimated at 10.5 meters (34 ft). Their teeth were thick and robust, built for grabbing prey and breaking bone, and their large jaws could exert a bite force of up... 3781190241 == History == 3781190241

Tiger shark Populations are found in many tropical and temperate waters, especially around central Pacific islands. It is a large predator, with females capable of attaining a length of over 5 m (16 ft 5 in). Tiger sharks have also been observed

The tiger shark (*Galeocerdo cuvier*) is a species of ground shark, and the only extant member of the genus *Galeocerdo* and family *Galeocerdonidae*. Its name derives from the dark stripes down its body, which resemble a tiger's pattern and fade as the shark matures. Scavenger, the tiger shark will feed on dead whales, and has been documented doing so alongside great white sharks 3781190241

The tiger shark is second only to the great white in recorded fatal attacks on humans, but these events are still exceedingly rare. 3781190241 == Taxonomy == 3781190241 == Discovery and taxonomy == 3781190241 Despite being active predatory fish, thresher sharks do not appear to be a threat to humans. 3781190241

1992 cageless shark-diving expedition The 1992 cageless shark-diving expedition was the world's first recorded intentionally cageless dive with great white sharks, contributing to a change The 1992 cageless shark-diving expedition was the world's first recorded intentionally cageless dive with great white sharks, contributing to a change in public opinions about the supposed ferocity of these animals 3781190241

Alopias palatasi 7 million years ago during the Miocene epoch, and is known for its uniquely serrated teeth. 44 to 13. It is only known from such isolated teeth, which are large and can measure up to an excess of 4 centimetres (2 in), equating to a size rivaling the great white shark, but are rare and found in deposits in the East Coast of the United States and Malta. The majority of *A. palatasi* are strikingly similar to those of the giant thresher *Alopias grandis*, and the former has been considered as a variant of the latter in the past. *palatasi* fossils are known from Burdigalian "*Alopias*" *palatasi*, commonly referred to as the serrated giant thresher, is an extinct species of giant thresher shark that lived approximately 20. modern thresher sharks and instead may have had a body outline similar to the great white shark. Scientists hypothesized that *A. palatasi* may have had attained lengths comparable with the great white shark and a body outline similar to it. Teeth of *A* 3781190241

All three thresher shark species have been listed as vulnerable by the World Conservation Union since 2007 (IUCN). All three are popular big-game sport fish, and additionally they are hunted commercially for their meat, livers (for shark liver

oil), skin (for shagreen) and fins (for use in delicacies such as shark-fin soup). 3781190241

Thresher shark Thresher sharks (or swingletails) are large mackerel sharks of the family Alopiidae found in all temperate and tropical oceans of the world; the family Thresher sharks (or swingletails) are large mackerel sharks of the family Alopiidae found in all temperate and tropical oceans of the world; the family contains three extant species, all within the genus Alopias 3781190241

Great white shark The white shark is one of the largest living shark and fish species, though it is still smaller than the whale shark and basking shark. Its massive, fatty liver can reach over a quarter of its body weight, providing buoyancy and storing energy. It is a robustly built species with a grayish upperside and a white underside. It is closely related to the mako sharks, the porbeagle, and the salmon shark. The species is partially warm-blooded, an adaptation that allows it to remain active in colder waters. It has about 300 triangular, serrated teeth that are continuously replaced. The great white shark (*Carcharodon carcharias*), also known as the white shark, white pointer, or great white, is a large shark. It is closely related to The great white shark (*Carcharodon carcharias*), also known as the white shark, white pointer, or great white, is a large shark 3781190241

The tiger shark is a solitary, mostly nocturnal hunter. It is notable for having the widest food spectrum of all sharks, with a range of prey that includes crustaceans, fish, seals, birds, squid, octopuses, sea turtles, sea snakes, dolphins, and even smaller sharks. It also has a reputation as a "garbage eater", consuming a variety of inedible, man-made objects that linger in its stomach. Tiger sharks have only one recorded natural predator, the orca. It is considered a near-threatened species because of finning and fishing by humans. 3781190241 == Confirmed maximum sizes == 3781190241 The Taylors and Askew, recognised shark experts and authorities, were testing their hypothesis that these animals had a much fiercer reputation than they deserved. Their hypothesis was based on many years of experiences with various types of shark, including face to face encounters underwater... 3781190241 Great White disbanded in 2001, with several members releasing solo material. By the following year, however, Mark Kendall had joined up with lead singer Jack Russell's solo

touring band, and the group began performing as Jack Russell's Great White, which also made headlines when, in 2003, their show pyrotechnics set a Rhode Island nightclub on fire, leading to the deaths of 100 people, including band member Ty Longley. In 2006, following a brief hiatus, the regular Great White reformed with... 3781190241 The dive took place in January 1992, during the filming of the National Geographic documentary Blue Wilderness, at Dyer Island, South Africa. After 8-10 large Great White sharks had been kept around their boat for about 6 hours using chum and sea mammal flesh, four scuba divers carried out the world's first recorded dive amongst these animals without a safety cage, or any other protection, like chain-mail suits. The divers were Ron and Valerie Taylor, notable Australian film-makers and pioneers of underwater exploration, their friend George Askew, a South African diver and photographer, and Piet 'PJ' van der Walt, who had founded the South African cage-diving industry in 1988. 3781190241 Species commonly targeted in shark tourism activities include: 3781190241

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