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# About eel fish

Dreaming about fish eel. Tv show about eel fishing. About eel fish in hindi. Facts about eel fish. About electric eel fish.

An eel is a fish similar to a snake with an elongated slender body and little developed fins, proverbial for its slippery. There are over 800 different species of eel. The term Æ € à – À "EEL" originally referred to the European eel, and the name of the genre means "in the shape of an EEL. el eel. The eels can live for 70 years or more À € à – "Depending on the species, however, most of the species of eel does not live for over 30 years. The eels are elongated fish, which are long long from 5 centimeters ( 2 inches) in the unique eel (monognathus ahlstromi) at 4 meters (13 feet) in the slender giant moray. They vary by weight of 30 grams (1.1 oz) to over 25 kilograms (55 pounds). The eels go to color From gray or black gray in species of sea depth to colored and shaped in the tropical species of the coral reef. The coil cover is usually scable. Minor departures from this total body plan occur in the various families of the eel and are related well With different life modes. Most of the eels live in the shallow waters of the ocean and den in sand, mud or between rocks. Some species of eels also live in deeper water on continental shelves and beyond p Deep 7000 meters (13,000 feet). There are also freshwater eels living in rivers and lakes. Most of the species of eel is nocturnal, so they are rarely seen. Sometimes, they are visually live together in holes, or À € à – À "Eel wells à € œ. The eels swim generating body waves traveling the length of their bodies. They can swim backwards by reversing the wave direction. Most of the eels are predators of ambush. This means that they take their food waiting for the prey to come and grab it with a sudden movement, Snakelike. The eels eat a variety of things. Depending on the species of Anguilla, they can eat worms, insects, other fish, frogs, crabs and even carcasses. The eels begin life like flat and transparent larvae, calls leptoocephali. The larvae then change in glass glass À € à – transparent els; then it becomes elgae before you finally look for their youth and adult habitats. Many eels remain in the sea for all their lives, but freshwater elders of eels in the Anguillidae family travel upstream and are forced to go up with obstacles, such as weirs, the walls of the dam and natural waterfalls. The freshwater eels and marine eels are commonly used in Japanese cuisine; foods like undon And one ... À € à – They are popular, but expensive. The eels are also very popular in Chinese cuisine and are prepared in many different ways. The European eel and other freshwater eels are eaten in Europe, in the United States and others places. Northern Spanish delicacy Angulas consists of Elver (Young Eels) Sauté D in olive oil with garlic; Elgherers usually reach prices up to 1000 euros per kilogram (2.2 pounds). In the north of Germany, the Netherlands, the Czech Republic. Poland. Denmark and Sweden, the smoked eel is considered a delicacy. The blood of the angel is poisonous for humans and other mammals, but both cooking and the digestive process destroy toxic protein. The toxin derived from the blood of Anguilla Anguilla It was used by Charles Richet in his Nobel prize research that discovered the anaphylaxis (injecting it in dogs and observing the effect). The electric eel takes its name from its incredible capacity! Special organs in the body of the eel release powerful electric charges up to 650 volts, five times the power of a standard US socket! It is known that the shock of an electric eel drops a horse from its feet. There are many historical legends surrounding eels. For example, some Philippines tribes consider eels like the souls of the dead. In some parts of Europe there is a legend that rubbing the skin with the anguilla oil a person can see the fairies. It was said that the Egyptians adored eels. Click on all the images of the eel in the gallery. The body of the eel has a gentlemen, from here the phrase À € à – «slippery as an eel». The most dangerous species of Anguilla is the conger. Although these fish are very snakelike in the appearance, actually they are fish. It is fish with the ordered fins of the order of the Anguilliformes, with the term À € à – «AnguilleÀ» refers to fish similar to snakes such as electric, ribbons, eels wolves, lampreys, morays and real eels for a total of 800 species. The anguilla fish can be anywhere from a few inches to 13 feet or more length. Some fresh water species have become in danger due to excessive human consumption.5 Incredible facts about eel! Pisces can swim at the back. Giant mora is the longest species, 13 feet high . The larger eel ever recorded was a European conger that is said to have reached the 350 kilos! The gulper (pelicano) has an incredibly large mouth that resembles a pelicano À € à – the jaws do not have the upper jaw but The unusually large mouth, and none of the 15 species exceeds the 7 inches of length. Classification and scientific name of eel Anguilliforms include fresh water and sea fish like marine morayins. There are 19 families, 111 genres and about 800 species. They are further classified by the Chordata Phylum in the Actinopterygii class. It is also teleostei, or members of the Teleostei subclass, which includes 96% of all the currently existing fish species. Congerger or VERE eels (conger conger) belong to the congridae family which includes both the conger and garden eels. Only members of the order Anguilliformes are real eels. The electric eel is not a real eel but a knife fish, related with carp and catfish, and member of the order gymnotiformes and of the genus Electrophorus. It is also an air respirator and, unlike true species, lives in fresh water. The scientific name of the Anguilla Lupo is anarrhichthys ocellatus. The scientific name of the Anguilla Nastra, also known as a murena from the nose in the leaf or Bernis, is Rhinmuraena qua. The morayins belong to the family of However, the eel of the tape is sometimes classified in its family of rhinomuraenidae. lamprede are fish without jaw of the hyperoartia class, order petromyzontiformes, and superclass Cyclostomata. Species of eels exist over 800 species, including snake fish and realConger, Electric, Fire and Muraena are the most dangerous species. The conger and Muraena have powerful jaws with sharp teeth strong enough to drag people, while several shocks from an electric eel can cause respiratory or heart failure in people with underlying heart problems. The fire eel has toxic skin. Aeel appetiferent species vary in appearance with their length, color, mouth and fins. For example, wolf eels are a species of wolffish that differs from real species with their matching herd slits and pectoral fins, while the lamprey has a toothed funnel-shaped mouth. However, they all have long snakelike or wormlike bodies that end up in a modified tail fin which is really the fusion of the dorsal and anal fins. They are also characterized by strong jaws and small sharp teeth. These fish do not have pelvic fins and many lack pectoral fins. Larvae are called glass eels, so named because of their transparency. The term does not refer to a species of fish but the larval stage refers to the life stage of the fish after hatching up to AdulthoodArticles which mention Felta all of our articles for funny and insightful animals. Distribution, Population and HabitatThe population of all 800 species worldwide is unknown. It is possible for them to inhabit a small or large radius because each species has its own unique distribution. Eel fish can inhabit many types of habitats, including oceans, rivers, lakes and smaller bodies of water. They live deep underwater so as to dig into the floor or find shelter in coral reefs, in rocky, muddy chips or water pebbles. Fish of the family Anguillidae typically inhabit freshwater. Predators and pre-Americans and European species are threatened by habitat destruction and climate change. Overconsponspsponson for humans is responsible for the permanent American and Japanese species and permanently endangered European species. Who eats eels? There are different types of predators depending on the species and its size. Generally, larger fish, seabirds (including herons and storks), and mammals (including raccoons and humans), eat these fish. What do eels eat? These are mainly predatory fish with carnivorous, sometimes cannibalistic diets. They eat smaller fish, invertebrates, crustaceans, shrimps, crabs, sea urchins. Those in freshwater habitats also consume insect larvae, including that of mosquitoes and worms. Freshwater species eat carrion in addition to reproducing live prey. The reproduction and duration of the life of the fish reproduce with a large group of mating in which they dance around each other to generate, after which the eggs hatch into larvae, called eels of After the spawn adults, they die. Freshwater species will go to marine waters to mate. However, there is not much more about their reproduction. The life of these fishes generally varies from 32 to 88 years depending on the species. At the end the low end, the short-wing species live 32 years. The American species lives 43 years and the European species is the longest life to 88 years. years.The main commercial types and scientific names of each species are the American (Anguilla rostrata), the European (Anguilla anguilla), the Japanese (Anguilla japonica) and the short-finned eel (Anguilla australis). They are all freshwater fish (family Anguillidae). A very popular marine species in Japanese cuisine is the white spotted conger (Conger myriaster).Eel populationThe determination of the population of these fish depends on each species, as a global assessment of all 800 species has not been made. The IUCN status of the American and Japanese species are both Endangered, while the European species is Critically Endangered. The short-finned species has not yet been evaluated. See all 32 animals starting with EEels breed by laying eggs.It depends on the species, but they live in freshwater or saltwater habitats of various sizes.Yes, provided they are properly prepared. Eel blood is toxic to humans and therefore needs proper cooking so that the heat destroys the protein compounds. In some species the skin is toxic and must be removed.Is an eel a snake or a fish?All eels are fish despite their body similar to the snakel one.Yes, some species of eel bite. Are eels herbivorous, carnivorous or omnivorous?Eels are carnivorous and eat other animals.To which kingdom do the eels belong?Eels belong to the Kingdom of Animalia.What is the curiosity of eels?Eels can be a few centimeters long. Length to 13 feet!

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