

What Are Fronds For

The Bevis Frond

Woronzow, WOO 59 "Fronds of the Fish" (2017) Fruits de Mer Records "Fronds of the Fish II" (2019) Fruits de Mer Records Bevis Frond/Nick Saloman pseudonyms

The Bevis Frond is an English rock band formed in 1986 in Walthamstow, London, England. The band is fronted by Nick Saloman and has recorded many singles and albums on various independent labels.

What Do You Mean?

praised the song and "Sorry" for being "vivid tropical house tracks that sound like sunlight drifting down through palm fronds. Bieber's voice often resembles

"What Do You Mean?" is a song by Canadian singer Justin Bieber. It was released on August 28, 2015, by Def Jam as the lead single from his fourth studio album Purpose (2015). The song was produced by MdL and co-produced by Bieber.

It was featured in several year-end lists of best songs of 2015. Commercially, the song topped the charts in several countries, including Canada, Ireland, New Zealand, and Norway. In Australia, the United States and the United Kingdom, "What Do You Mean?" was Bieber's first number-one single. The song's music video features Bieber in bed with a young woman, Xenia Deli, and masked men kidnapping them, as well as an appearance from actor John Leguizamo. Since its release Bieber has mentioned that the song is about his relationship with Selena Gomez.

Pleopeltis polypodioides

evergreen fronds of Pleopeltis polypodioides are 25 cm high by 5 cm wide and monomorphic. The leathery, yellow-green pinnae (leaflets) are deeply pinnatifid

Pleopeltis polypodioides, common name resurrection fern, is a species of creeping, coarse-textured fern native to the Americas and Africa.

Rangeomorph

cannot know what kind of living things they were, or how they were genetically related to each other. Rangeomorphs look roughly like fern fronds or feathers

The rangeomorphs are a group of Ediacaran fossils. Ediacarans are the oldest large fossil organisms on earth, and many are not self-evidently related to anything else that has ever lived. However, some Ediacarans clearly resemble each other. Palentologists have not been able to agree on what else, if anything, is related to these organisms, so Ediacarans are usually classified into groups based on their appearance. These "form taxa" allow scientists to study and discuss Ediacarans when they cannot know what kind of living things they were, or how they were genetically related to each other. Rangeomorphs look roughly like fern fronds or feathers arranged around a central axis; the group is defined as Ediacarans with a similar appearance and structure to the genus Rangea. Some researchers, such as Pflug and Narbonne, believe all rangeomorphs were more closely related to each other than to anything else. If true, this would make the group a natural taxon called Rangeomorpha (just as all insects are more closely related to each other than to any non-insects, and therefore are a natural taxon called Insecta).

Rangeomorphs are a key part of the Ediacaran biota, which survived about 30 million years, until the base of the Cambrian, 538.8 million years ago. They were especially abundant in the cold, deep-ocean environments of the early Ediacaran, as shown in the Mistaken Point assemblage in Newfoundland.

Onoclea sensibilis

trophophylls (sterile fronds) are deeply pinnatifid and are typically borne at intervals along the creeping rhizome. The sterile fronds are deciduous with trophopods

Onoclea sensibilis, the sensitive fern, also known as the bead fern, is a coarse-textured, medium to large-sized deciduous perennial fern. The name comes from its sensitivity to frost, the fronds dying quickly when first touched by it. It is sometimes treated as the only species in Onoclea, but some authors do not consider the genus monotypic.

Sargassum

branches. Some species have berrylike gas-filled bladders that help the fronds float to promote photosynthesis. Many have a rough, sticky texture that

Sargassum is a genus of brown macroalgae (seaweed) in the order Fucales of the Phaeophyceae class. Numerous species are distributed throughout the temperate and tropical oceans of the world, where they generally inhabit shallow water and coral reefs, and the genus is widely known for its planktonic (free-floating) species. Most species within the class Phaeophyceae are predominantly cold-water organisms that benefit from nutrients upwelling, but the genus Sargassum appears to be an exception. The species within Sargassum are normally benthic, but some of the species may take on a planktonic, often pelagic existence after being removed from reefs during rough weather. Two species (S. natans and S. fluitans) have become holopelagic—reproducing vegetatively and never attaching to the seafloor during their lifecycles. The Atlantic Ocean's Sargasso Sea was named after the algae, as it hosts a large amount of Sargassum.

The size of annual blooms in the Atlantic increased by over a hundred-fold, starting in 2011, as a result of factors including increased fertilizer runoff in major rivers such as the Amazon and Congo. In June 2022, the University of South Florida's Optical Oceanography Lab reported a record 24 million tons of sargassum blanketing the Atlantic, surpassing the previous high of 18.8 million tons in May 2022 and setting a new historical record.

List of national flags of sovereign states

Tausch, Nicole; Urbanska, Karolina; Wright, Steven C. (2017). "What Do National Flags Stand for? An Exploration of Associations Across 11 Countries". Journal

All 193 member states and 2 observer states of the United Nations, in addition to several de facto states, represent themselves with national flags. National flags generally contain symbolism of their respective state and serve as an emblem which distinguishes themselves from other states in international politics. National flags are adopted by governments to strengthen national bonds and legitimate formal authority. Such flags may contain symbolic elements of their peoples, militaries, territories, rulers, and dynasties. The flag of Denmark is the oldest flag still in current use as it has been recognized as a national symbol since the 13th century.

Medullosales

segments are of two different sizes in transverse section (fossil genus Sutcliffia) has been linked with the parispermacean fronds. Fragments of the fronds are

The Medullosales is an extinct order of pteridospermous seed plants characterised by large ovules with circular cross-section and a vascularised nucellus, complex pollen-organs, stems and rachides with a dissected stele, and frond-like leaves. Their nearest still-living relatives are the cycads.

Most medullosales were small to medium-sized trees. The largest specimens were probably of genus *Alethopteris*, whose fronds could be 7 metres long and the trees were perhaps up to 10 metres tall. Especially in Moscovian times, many medullosales were rather smaller, with fronds only about 2 metres long, and apparently growing in dense, mutually supporting stands. During Kasimovian and Gzhelian times there were also non-arboreal forms with smaller fronds (e.g. *Odontopteris*) that were probably scrambling or possibly climbing plants.

Mahi-mahi

five-gallon bucket lids, palm trees and fronds, or sargasso weed lines and around fish buoys. Frigatebirds search for food accompanying the debris or sargasso

The mahi-mahi (MAH-hee-MAH-hee) or common dolphinfish (*Coryphaena hippurus*) is a surface-dwelling ray-finned fish found in off-shore temperate, tropical, and subtropical waters worldwide. It is also widely called dorado (not to be confused with *Salminus brasiliensis*, a freshwater fish) and dolphin (not to be confused with the aquatic mammal dolphin). It is one of two members of the family Coryphaenidae, the other being the pompano dolphinfish. These fish are most commonly found in the waters around the Gulf of Mexico, Costa Rica, Hawaii, and the Indian Ocean. In Italy it is called corifena, lampuga or pesce capone, and has even given its name to the caponata though eggplant has now taken the place of the fish.

Myriopteris allosuroides

(untoothed) margins. They are of a uniform orange-brown color, and measure 3 to 4 millimeters (0.1 to 0.2 in) long. The fronds spring up in clusters; they

Myriopteris allosuroides is a small to medium-sized fern endemic to Mexico. Its leaf is up to three times divided into elliptical segments. Unlike many members of its genus, its rachides are grooved on the upper surface and largely free of hairs or scales. One of the cheilanthoid lip ferns, it was usually classified in the genera *Cheilanthes* or *Pellaea* until 2013, when the genus *Myriopteris* was again recognized as separate from *Cheilanthes*. It typically grows on dry, rocky slopes over acidic, particularly basaltic, rock.

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