

Dead Brain Coral Block

Snakebite in Latin America The yellow-bellied sea snake is extremely Snakebite envenomation is considered a public health problem in Latin America, with an estimated 70,000 cases annually, but due to underreporting, these numbers may be even higher. hemorrhagic and neurotoxic activity. Coral snake venom is a potent neurotoxin, causing the neuromuscular block b2bce67ff1

Evolutionary origin of religion consequence of a brain that is large enough to formulate religious and philosophical ideas. Some subjects of interest include Neolithic religion, evidence for spirituality or cultic behavior in the Upper Paleolithic, and similarities in great ape behavior. During human evolution, the hominid brain tripled in size, The evolutionary origin of religion and religious behavior is a field of study related to evolutionary psychology, the origin of language and mythology, and cross-cultural comparison of the anthropology of religion b2bce67ff1

Artificial reefs generally provide hard surfaces where algae and invertebrates such as... b2bce67ff1

Coral reef Reefs are formed of colonies of coral polyps held together by calcium carbonate. A coral reef is an underwater ecosystem characterized by reef-building corals. Most coral reefs are built from stony corals, whose polyps cluster in groups. Reefs are formed of colonies of coral polyps held together by calcium carbonate A coral reef is an underwater ecosystem characterized by reef-building corals b2bce67ff1

Florida Reef The system encompasses more than 6,000 individual reefs. It lies a few miles seaward of the Florida Keys, is about 4 miles (6 to 7 km) wide and extends along the 20-metre (66 ft) depth contour 270 km (146 nmi; 168 mi) from Fowey Rocks just east of Soldier Key to just south of the Marquesas Keys. Florida waters are home to over 500 marine fish and mammal species along with more than 45 species of stony corals and 35 species of octocorals. mustard hill coral (*Porites astreoides*), golfball coral (*Favia fragum*), elliptical star coral (*Dichocoenia stokesii*) and common brain coral (*Diploria strigosa*) The Florida Reef (also known as the Great Florida Reef, Florida reefs, Florida Reef Tract and Florida Keys Reef Tract) is the only living coral barrier reef in the continental United States b2bce67ff1

Artificial reef with concrete and either encased in columns or molded into sea-star, brain-coral, 15 feet (4. 6 m) castings of lions or other shapes before entering the An artificial reef (AR) is a human-created freshwater or marine benthic structure b2bce67ff1

== Rebuilding == b2bce67ff1 Typically built in areas with a generally featureless bottom to promote marine life, it may be intended to control erosion, protect coastal areas, block ship passage, block the use of trawling nets, support reef restoration, improve aquaculture, or enhance scuba diving and surfing. Early artificial reefs were built by the Persians and the Romans. b2bce67ff1

Lenore Carrero Nesbitt Nesbitt served on the University of Miami board Lenore Carrero Nesbitt (July 19, 1932 - October 6, 2001) was a United States district judge of the United States District Court for the Southern District of Florida. terminated on October 6, 2001, due to her death from complications of brain cancer in Coral Gables, Florida b2bce67ff1

Scientists estimate that between 2020 and 2040, about 70 to 90% of all coral reefs will disappear, with primary causes being warming ocean waters, ocean acidity, and pollution. Others believe that the mass mortality events over this time... b2bce67ff1 == Education and career == b2bce67ff1 Neurotoxins inhibit neuron control over ion concentrations across the cell membrane, or communication between neurons across a synapse. Local pathology of neurotoxin exposure often includes neuron excitotoxicity or apoptosis but can also include glial cell damage. Macroscopic manifestations of neurotoxin exposure can include widespread central... b2bce67ff1

Environmental issues with coral reefs activities have substantial impact on coral reefs, contributing to their worldwide decline. Importantly, the jeopardy faced by coral reefs extends far beyond coastal regions. Damaging activities encompass coral mining, pollution (both organic and non-organic), overfishing, blast fishing, as well as the excavation of canals and access points to islands and bays. The ramifications of climate change, notably global warming, induce an elevation in ocean temperatures that triggers coral bleaching—a potentially lethal phenomenon for coral ecosystems. Furthermore, the ocean's function as a carbon dioxide sink, alterations in the atmosphere, ultraviolet light, ocean acidification, viral infections, the repercussions of dust storms transporting agents to distant reefs, pollutants, and algal blooms represent some of the factors exerting influence on coral reefs. Additional threats comprise disease, destructive fishing practices, and the warming of oceans. Damaging activities encompass coral mining, pollution (both organic Human activities have substantial impact on coral reefs, contributing to their worldwide decline b2bce67ff1

Neurotoxin Though neurotoxins are often neurologically destructive, their ability to specifically target neural components is important in the study of nervous systems. Common examples of neurotoxins include lead, ethanol (drinking alcohol), glutamate, nitric oxide, botulinum toxin (e. Some substances such as nitric oxide and glutamate are in fact essential for proper function of the

body and only exert neurotoxic effects at excessive concentrations. Brain Research. Neurotoxins are an extensive class of exogenous chemical neurological insults that can adversely affect function in both developing and mature nervous tissue. Botox), tetanus toxin, and tetrodotoxin. N-methyl-D-aspartate-induced Neurotoxicity Is Associated with Blocking Calcium Influx". g. doi:10. 537 (1-2): 109-14. The term can also be used to classify endogenous compounds, which, when abnormally contacted, can prove neurologically toxic. 1016/0006-8993(90)90346-d Neurotoxins are toxins that are destructive to nerve tissue (causing neurotoxicity) b2bce67ff1

== Stress factors == b2bce67ff1 Nesbitt was born in Miami, Florida. She received an Associate of Arts degree from Stephens College in 1952. She received a Bachelor of Science degree from Northwestern University in 1954. She received a Bachelor of Laws from the University of Miami School of Law in 1957. She was a research assistant for the Florida First District Court of Appeal in Tallahassee from 1957 to 1959. She was in private practice of law in Miami from 1960 to 1963. She was a special assistant state attorney general of the State of Florida from 1961 to 1963. She was a research assistant for the Eleventh Judicial Circuit of Florida in Dade County from 1963 to 1965. She returned to private practice in Miami from 1969 to 1975. She was a counsel for the Florida State Board of Medical Examiners from 1970 to 1971. b2bce67ff1 Activists and community workers engaged in community building efforts in industrialized nations see the apparent loss of community in these societies as a key cause of social disintegration and the emergence of many harmful behaviors. They may see building community as a means to address perceived social inequality and injustice, individual and collective well-being, and the negative impacts of otherwise disconnected and/or marginalized individuals. b2bce67ff1

Coral disease Coral cover in reef ecosystems has decreased significantly for a diverse set of reasons, ranging from variable environmental conditions to mechanical breakdowns from storms. In recent years, diseases that infect and kill coral have shown to be a threat to the health of coral reefs. These diseases are diverse, including pathogens of bacteria, fungi, viruses, and protozoans. Since the first coral disease was reported in 1965, many different kinds of diseases have popped up in mostly Caribbean waters. Coral diseases have widespread implications, impacting entire ecosystems and communities of organisms. Coral cover in reef ecosystems has decreased significantly for Coral diseases are transmissible pathogens that cause the degradation of coral colonies. Researchers are working to understand these diseases, and how potential treatments could stop these pathogens from causing the widespread death of corals in a way that permanently impacts the community structure of reefs. Coral diseases are transmissible pathogens that cause the degradation of coral colonies b2bce67ff1

A wide variety of practices can be utilized/implemented to define culture for community development/building, ranging from simple events like potlucks and small book clubs, to larger-scale efforts such as mass festivals and building construction projects that involve local participants rather than outside contractors. b2bce67ff1 Leadership, geography, history, socio-economic status all are traditionally... b2bce67ff1 == Geography == b2bce67ff1

Community building the Wayback Machine Block, Peter (2008) Community: The Structure of Belonging (Berrett-Koehler Publishers, Inc. Brain, David, "Placemaking Community building is a field of practices directed toward the creation or enhancement of community among individuals within a regional area (such as a neighborhood) or with a common need or interest. San Francisco). It is often encompassed under the fields of community organizing, community organization, community work, and community development b2bce67ff1

== Nonhuman religious behavior == b2bce67ff1 == Epidemiological aspect == b2bce67ff1 An opportunity artificial reef is built from objects that were intended for other purposes, such as sinking oil rigs (through the Rigs-to-Reefs program), scuttling ships, or by deploying rubble or construction debris. Shipwrecks may become artificial reefs when preserved on the seafloor. A conventional artificial reef uses materials such as concrete, which can be molded into specialized forms (e.g. reef balls). Green artificial reefs incorporate renewable and organic materials such as vegetable fibres and seashells to improve sustainability and reduce energy consumption, pollution, and greenhouse gas emissions. In some cases, artificial reefs have been developed as artworks. b2bce67ff1 Coral belongs to the class Anthozoa in the animal phylum Cnidaria, which includes sea anemones and jellyfish. Unlike sea anemones, corals secrete hard carbonate exoskeletons that support and protect the coral. Most reefs grow best in warm, shallow, clear, sunny, and agitated water. Coral reefs first appeared 485 million years ago, at the dawn of the Early Ordovician, displacing the microbial and sponge reefs of the Cambrian. b2bce67ff1 The barrier reef tract forms a great arc, concentric with the Florida Keys, with the northern end, in Biscayne National Park, oriented north-south and the western end, south of the Marquesas Keys, oriented east-west. The rest of the reef outside Biscayne National Park lies within John Pennekamp Coral Reef State Park and the Florida Keys National Marine Sanctuary. Coral reefs are also found in Dry Tortugas National Park west of the Marquesas Keys. The reefs are 5,000 to 7,000 years old, having developed since sea levels rose following the Wisconsinan... b2bce67ff1 Sometimes called rainforests of the sea, shallow coral reefs form some of Earth's most diverse ecosystems. They occupy less than 0.1% of the world's ocean area, about half the area of France. Yet, they provide a home for at least 25% of all marine species, including fish, mollusks, worms, crustaceans, echinoderms, sponges, tunicates and other cnidarians. Coral reefs flourish in ocean waters that provide few nutrients. They are most commonly found at shallow depths in tropical waters, but deep water and cold water coral reefs exist... b2bce67ff1

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