

Algal Ecology

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Algal Ecology

The coastline of Qingdao, China is covered in a green blanket every year. The 'green tide' as it is known is caused by the presence of pollutants and an increase in temperatures. The algae can cause ...

Explained: All you need to know about China's green algae problem

Over time, Geddes's scientific contributions were largely forgotten, and the Philozoon genus name was never used. Now, more than a century after Geddes's paper was published, an international team of ...

"Forgotten" Genus of Algae Is Resurrected

In the late 1800s, scientists were stumped by the "yellow cells" they were observing within the tissues of certain temperate marine animals, including sea anemones, corals and jellyfish. Were these ...

Scientists Resurrect "Forgotten" Genus of Symbiotic Algae Living in Marine Animals

Scientists resurrected the genus Philozoon by using modern technologies to thoroughly characterize two of the species of algae that biologist Patrick Geddes had investigated in the mid-to-late 19th ...

Scientists resurrect 'forgotten' genus of algae living in marine animals

Something troubling is happening in freshwater lakes around the world—algae are acting decidedly peculiar. On pebble-strewn waterfronts at Lake Tahoe, California, along sandy shallows in Maōri Lake, ...

Green Storms in Blue Water: Unexplained Algae Blooms Increasing in Freshwater Lakes

In the late 1800s, scientists were stumped by the "yellow cells" they were observing in the tissues of certain temperate marine animals, including sea anemones, corals and jellyfish. Were these cells ...

Scientists resurrect 'forgotten' genus of marine algae

Scientists and farmers are tapping into the potential of seaweed farming to help clean up some of the world's most polluted marine environments.

Seaweed Farming: Could This Carbon-Negative Crop Help Restore Our Oceans?

It's the time of year in Florida when rising temperatures, humidity and afternoon rain often are associated with the growth of algal blooms. This in

turn heightens awareness of water quality issues ...

St. Johns River Water Management District looks at new tools for fighting algal blooms

Don't feed the algae. More than 100 people filled the Bradenton Yacht Club dining room in Palmetto July 23 to [...] ...

Experts: Keeping water nutrient-free key to red tide battle

A new scientific report commissioned by Environment Canterbury and DOC provides further support for the efforts of rūnanga, public agencies and farmers to address declining water quality in the ...

Updated science supports the need for actions to address degrading Ashburton/Ō Tū Wharekai lakes

U.S. Senator Marco Rubio (R-FL) led members of the Florida congressional delegation in urging National Oceanic and Atmospheric Administration Administrator Richard Spinrad to support Florida's ...

Rubio, Florida Members Urge NOAA Administrator to Support Florida's Manatees and Efforts to Restore the Indian River Lagoon

An algae bloom has shown up on Wrentham's Lake Pearl, prompting the town to close the lake to swimming temporarily.

Algae bloom closes Lake Pearl to swimming

Qatar Museums (QM) chairperson HE Sheikha Al Mayassa bint Hamad bin Khalifa al-Thani has highlighted the importance of mangroves in keeping coastal communities around the globe safe and protected.

Sheikha Al Mayassa highlights importance of mangroves

Under the dock at Pelican Alley in Nokomis, artificial reefs are starting to do their job. Installed just days ago the reefs are already forming. Their job will include filtering red tide out of the ...

Artificial reefs filtering out red tide in Nokomis

Water that should be crystal clear has become a green-brown slop of microscopic algae because of industrial farm waste, says Guardian columnist George Monbiot ...

Britain's rivers are suffocating to death

OK, that's my spiel on photosynthesis." Abarca organized tonight's Nerd Nite, a monthly San Francisco tradition that's been running since June 2010. She's emceeding tonight's event, and although her ...

Nerd Nite SF returns to Rickshaw Stop with guerilla gardening and lots of cursing

The U.S. Army Corps of Engineers said Monday they have selected a plan that will reduce freshwater discharges into the St. Lucie Estuary for at least the next 10 years.

Army Corps of Engineers announces plan that will reduce freshwater releases into St. Lucie Estuary

The new Lake O plan could mean 62% less lake water each year entering western Martin County, enough to fill nearly 72,000 Olympic swimming pools.

New Lake O plan wasn't best option for St. Lucie River, but it could help. Here's how

The U.S. Army Corps of Engineers said Monday they have selected a plan that will reduce freshwater discharges into the St. Lucie Estuary for at least the next 10 years. Known as "Alternative CC," the ...

Army Corps announces new water discharge plan

A new plan is up for discussion to help fishing on Lake Okeechobee while also alleviating algal blooms in the state. One of the ultimate goals is to improve the water quality for folks on and around ...

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