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The Freshwater Algal Flora Of

The Freshwater Algal Flora of the British Isles will be sitting right beside my microscope." Michelle T. Casanova, Australasian Systematic Botany Society Newsletter "An invaluable reference for ...

The Freshwater Algal Flora of the British Isles
University of Tokyo Associate Professor Hisayoshi Nozaki has

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traveled an hour west of Tokyo to visit the Sagami River and collect algal samples to understand how living things evolved different sexes.

University of Tokyo: Species of algae with three sexes that all mate in pairs identified in Japanese river

The snail, given the common name Mizoram Apple Snail, has a shell height and diameter of about 2.5 cm. Its habitat has perennial waterfalls and the snail was found among algae and semi-aquatic plants ...

Meet the Mizoram Apple Snail: India's newest species of freshwater snail

Tonight, the world's first live investigative documentary will be broadcast from the banks of the river Wye, attempting to find out [who is polluting our rivers, and why we're not stopping them].

Rivercide [not just a documentary title

Viral social media images of giant gold fish pulled from a Minnesota lake are reigniting concerns about invasive aquatic pets breeding in fragile ecosystems, and scientists say the problem is getting ...

Viral images of giant goldfish in U.S. lake spotlight dangers of invasive aquatic pets

India's first cryptogamic garden was inaugurated by social activist Anoop Nautiyal in Deoban area of Chakrata town, Dehradun, Uttarakhand. Read all you ...

India's first cryptogamic garden opens in Dehradun, Uttarakhand
Even after the 15 tons had been cleaned up, the fish were still everywhere [out in the water, on the shores, in the mangroves, Boulding said. On Saturday in Vinoy Park, which o ...

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Another [red tide] left 15 tons of dead fish on Tampa Bay's shore, and experts warn of more destruction

Toxic algae tides are a clear sign of environmental distress, and there's little doubt that human activity is to blame.

Algae blooms remain a chronic threat to Florida's waterways. Whether hiding in the shadows or darting across the water's surface, these real life monsters are more fascinating than dangerous. Their survival tactics and adaptations make them uniquely suited for ...

10 monsters that dwell in Maine's waterways

You can learn a lot about a lake from space, or at least, you can make some guesses. A survey of satellite data over 26,000 U.S. lakes found that lakes ...

Scientists are finding more true-blue waters in the Northwest (WMC) -Harmful algal blooms happen when colonies of algae or simple plants that live in the sea and freshwater grow out of control. These algae produce toxins that can have harmful impacts on ...

Breakdown: What is red tide & why it is on the rise

"Harmful algal blooms, or HABs, occur when colonies of algae—simple plants that live in the sea and freshwater—grow out of control while producing toxic or harmful effects on people ...

Hundreds Of Dead Fish Killed By Red Tide Wash Ashore From Elsa

University of Tokyo Associate Professor Hisayoshi Nozaki has visited the Sagami River to collect algal samples to understand how living things evolved different sexes. The three sexes of the ...

Species of algae with three sexes that all mate in pairs identified in Japanese river

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Around 50 species have been grown in the garden at Deoban in Chakrata at a commanding height of 9,000 ft, Chief Conservator of Forest (research) Sanjiv Chaturvedi said. Deoban has pristine majestic ...

India's first cryptogamic garden opens in Dehradun

On their way back, they explored a small waterfall near the National Highway for freshwater snails ... The snail was found among algae and semi-aquatic plants in the spray or splash zones of ...

Meet the Mizoram Apple Snail: India's newest species of freshwater snail

At an altitude of 2,700 meters, spanning over an area of 3 acres, Deoban has majestic pristine forests of Deodar, Oak. Being a pollution-free area, it also supports the ample growth of Cryptogams.

India's first cryptogamic garden inaugurated in Dehradun

Chaturvedi said algae comprises the most primitive organisms which are predominantly aquatic, both in marine as well as freshwater habitats. Bryophytes are the simplest and primitive land plants ...

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