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Some shark species, such as the basing shark and the spiny dogfish, are in populational decline in the Costa Brava, and even blackspotted ...

Sharks in Costa Brava: evidence of an ongoing decline

"Historical," because until recently, many academic ecologists suffering from physics envy were attempting to ban history and contingency from ecology ... HARUKO KOIKE and JOHN N. KITTINGER The health ...

Marine Historical Ecology in Conservation: Applying the Past to Manage for the Future

He has since been working on a compact version of this instrument with applications ... on the ecology and evolution of marine microbes, with Professor Martin Polz. As a Schmidt fellow, Hussain will ...

Four researchers earn interdisciplinary Schmidt Science Fellowships

The potential impact on freshwater and marine fish is immense ... pollutant interactions, ecology and population dynamics. Written by experts in the field, many chapters also speculate on the ...

Implications for Freshwater and Marine Fish

Welden, N., Abylkhani, B., & Howarth, L.M. (2018). The effects of trophic transfer and environmental factors on microplastic uptake by plaice and spider crab ...

Dr. Leigh Howarth

Marine Ecology Progress Series, Vol ... Yamakita, Takehisa Sodeyama, Fumiaki Whanpetch, Napakhwan Watanabe, Kentaro and Nakaoka, Masahiro 2019. Application of deep learning techniques for determining ...

The First Global Integrated Marine Assessment

Tardigrades, commonly known as water bears or moss piglets, are tough organisms found almost every kind of topography on earth including mountaintops and deep sea.

Newly discovered species of water bear named after Kerala

The discovery is the result of an ongoing Ministry of Earth Sciences- National Center for Earth Science Studies study on the ecology and ... Department of Marine Biology, Microbiology and ...

Stygarctus Keralensis: Newly discovered Tardigrade species named after Kerala

As part of Global City Sampling Day, teams of University of Miami students fanned out across Miami-Dade County on Monday taking microbial samples on surfaces at each of the 23 Metrorail stops. Their ...

Students swab rail stations to identify, map microbes across Miami

Located on the sixth floor of the Biology Department, the MGPL serves two main purposes. The first is to provide excellent laboratory facilities and expertise to enable the application of DNA ...

Marine Gene Probe Lab

Marine Biology major, (2) any one of the eight Biology majors in the Division of Biological Sciences, (3) Environmental Systems major in the Ecology/Behavior/Evolution track, or (4) Biology minor.

BS / MS Contiguous Program DURHAM, N.C. - Using drones and artificial intelligence ... Johnston, who is also associate professor of the practice of marine conservation ecology at Duke's Nicholas School of the Environment ...

Keeping a closer eye on seabirds with drones and artificial intelligence

India's search for deep-sea minerals goes at least as far back as 1981, when the vessel 'Gaveshani' recovered the first polymetallic nodules from the Indian Ocean.

With 'Deep Ocean Mission', India Begins Quest for Seabed Minerals in Earnest

Applied Ocean Science is multidisciplinary and focused on the application ... Marine Biology is the study of marine organisms, their development and adaptations, as well as physiological and ...

Program Areas

He has over 30 years of experience in marine biology and ecology with an emphasis on marine plants ... Jason received his B.S. in Marine Science and Meteorology from N.C. State University in 2008.

Cuba's Twilight Zone Reefs and Their Regional Connectivity

Interested students must submit a petition and application form, with courses listed ... cellular and organismal biology and to develop laboratory and field proficiencies in the discipline ...

Undergraduate Degree Programs

The government states that about 95 percent of the deep ocean remains unexplored and thus the mission is crucial to ensuring India's mineral and energy security.

India's deep seabed mining plans gear up for a dive

Special interests: Integration of science and societal values in resource and environmental planning and management, application of decision science to deliberative processes, design and facilitation ...

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