

Aquaculture Science And Technology

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Aquaculture Science And Technology

Aquaculture is the science and technology of breeding and growing aquatic plants. Aquaculture has been in practice in China and India for more than 2000 years. However, the realisation of its role in ...

Coastal Aquaculture Engineering

The grant, "A Rapid, Sensitive Pathogen Typing and Antibiotic Sensitivity Test for Bloodstream Infections" builds upon the company's previous ecological work to aquaculture horseshoe ... funding to ...

Kepley BioSystems Awarded National Science Foundation Grant to Help Prevent the Leading Cause of Untimely Death, Sepsis

New spin-off KYTOS offers specialized health and management advice to shrimp, fish and plant farmers. The technology reduces disease outbreaks and mortality by monitoring the microbiome and detecting ...

Ghent University: Spin-off boosts aquaculture and hydroculture yield through microbiome analysis

Driven by the country's need for more sustainable food ecosystems, Quijano ventured into reviving the aquaculture industry in the province by integrating science and technology (S&T)-based solutions.

The rise of 'Smart Aquaculture' in Mimaropa: fostering food security through S&T Solutions

SINGAPORE - The white, mushy and unpleasant-smelling waste that remains after making tofu and soya milk may revolutionise the novel food space and aquaculture.. Read more at straitstimes.com.

Saving soya pulp for novel foods and aquaculture

Benson Hill, Inc. has announced that it has exceeded its previous target of doubling contracted acres of its proprietary

soybean varieties. The company has now contracted with partner farmers in the U ...

Benson Hill Exceeds U.S. Soybean Acreage Target, Begins Commercialization of Ultra-High Protein Soybean Ingredients

I'm the Technology ... the tools and science to eliminate that guess work... give them some peace of mind." PondGuard is aimed at measuring the level of dissolved oxygen in aquaculture ponds.

Eruvaka Technologies: Making high-risk, high-reward aquaculture farming predictable

Plant & Food Research, a Crown Research Institute, is working on ways to increase fish production through. Global demand for seafood ...

Agribusiness Report: Plant & Food working to increase fish production

Normal of Covid19, ICAR-Central Institute of Freshwater Aquaculture conducted the 21st National Fish Farmers' Day in a Virtual mode as a Farmer-Scientists ...

World Food Prize Laureate in ICAR-CIFA's National Fish Farmers Day Celebration

Asanka Thewara Hannadige has been studying the Bachelor of Applied Aquaculture degree course at NMIT (Northern Melbourne Institute of TAFE) in Australia since the 2008 academic year. After beginning ...

Australian TAFE Institute (NMIT) offers Advanced Aquaculture

Moreover, while aquaculture products overall (including imports ... based at the Norwegian University of Science and Technology and University of Stirling in the UK respectively, is hoping to enable ...

Meet the 7 sustainable aquaculture stars of the future

Craig Meisner was born in 1954 in Denver, Colorado, and grew up in North Carolina. He and his wife Sharlene first arrived in Bangladesh in 1980, to work as voluntary agricultural and adult literacy ...

American agronomist Craig Meisner reflects on four decades of life, work in Bangladesh

Anchored by College of Engineering and Technology assistant professor Natasha Bell, the research project aims to overcome barriers to growth in North Carolina's aquaculture industry and strengthen ...

ECU-led team receives \$1.2M grant from UNC System initiative

The ICAR-Central Institute of Freshwater Aquaculture conducted the 21st National Fish Farmers' Day in virtual mode by holding a farmer-scientist interaction. Director, ICAR-CIFA Dr Saroj Kumar Swain ...

Laureate Thilsted speaks in CIFA talk

The white, mushy and unpleasant-smelling waste that remains after making tofu and soya milk may revolutionise the novel food space and aquaculture.

Saving soya pulp for novel foods and aquaculture in Singapore

Benson Hill, Inc. (the "Company" or "Benson Hill") today announced that it has exceeded its previous target of doubling contracted acres of its proprietary soybean varieties. The Company has now ...

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