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Some aspects of the Mars methane mystery are starting to clear up. Since landing inside the Red Planet's Gale Crater in 2012, NASA's Curiosity rover has repeatedly detected methane — a background ...

Mars methane mystery may be starting to clear up

And I'm equally convinced they are more than ready, seasoned and experienced enough to lead an international agency creatively." Sandeep Chawla, on how Cloudfactory is evolving with the times: "As it ...

Amsterdam Based Agency Cloudfactory Goes All-in on 'Creative Activism'

However, the projects should be sufficiently disparate that a failure of one key idea, strategy ... as well as your audience in mind. Here is where the answers diverged the most and without a unifying ...

Writing the Research Plan for Your Academic Job Application

It's here. It's not new. It's deadly to fish and unpleasant to the rest of us. Here's what you need to know about the Red Tide crisis.

Tampa Bay has Red Tide questions. Here are some answers.

James Frederich, an assistant professor in the Department of Chemistry and BiochemistrySometimes the path to tackle one question in science leads to ...

Lighting way: FSU researchers develop method to help chemists synthesize natural products

Named reactions have a critical place in the history and development of organic chemistry ... discovered and developed by a single lab, only the director receives credit since many co-workers ...

Women's Roles in the Discovery and Development of Named Chemistry Reactions

One of them, a new lab at Princeton University ... that no one has been able to figure it out. "The key point here is that existing chemistry cannot attack stable bonds," Gregory Scholes ...

Sugar, Light, And A New Type of Chemistry — What It May Take To Wean Us Off Fossil Fuels

Two UC Davis Department of Entomology and Nematology faculty members are now full professors, and a third faculty member has achieved tenure as associate professor. Professor Chiu joined the ...

Three UC Davis Entomology Faculty Achieve Promotions

It will also enable the lab ... answer together. Noozhawk's objective is to come at questions from a place of curiosity and openness, and we believe a transparent collaboration is the key ...

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UC Santa Barbara chemical engineering professor Michelle O'Malley has been named the recipient of the American Institute of Chemical Engineers (AIChE) 2021 Allan P. Colburn Award. The award, named for ...

Risk Yields Reward for UCSB Chemical Engineer Michelle O'Malley

In a sweeping introductory article, the scientists—including two from the University of Delaware (UD), one from the Lawrence Berkeley National Laboratory in California ... That requires new approaches ...

Rethinking Plastics

Jim Al-Khalili and Dr. Andrea Rocco from the University of Surrey are to lead on a major US\$3m (£2.1m) new research project, focusing on the fundamental nature of time and its potential to reveal both ...

US\$3 million grant to the University of Surrey for research into nature of time and life itself

Alexander Turner and Megan D. Willis received the 2020 James R. Holton Award at AGU's virtual Fall Meeting 2020. The award recognizes "outstanding scientific research and accomplishments from honorees ...

Turner and Willis Receive 2020 James R. Holton Award

The next generation of treatments for cancer may be found, not by scientists peering through microscopes, but by computer scientists crunching numbers. Thanks to unprecedented amounts of ...

Data science pairs with cancer research for better diagnostics, therapies

In an effort to create new and effective solutions for growing native species in adverse conditions, Rio Tinto Kennecott has teamed up with ecologists and restoration biologists from BYU to reclaim ...

How do you reclaim mining land at Kennecott? BYU students build a better seed

Using their expertise in chemistry, theoretical physics and artificial ... Stop before you imagine lab coats, glasses, beakers and funny smells, this work was done entirely through a computer.