

Journal Of Solution Chemistry

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Scientists from the Korea Advanced Institute of Science and Technology have discovered a way to produce indigo dye using bacteria.

Scientists Use Bacteria to Make Sustainable Indigo Dye

Launched on Monday, Cycle-Logic is a new brand and product family within Rudolf Group's collection of chemical solutions that transforms polyethylene terephthalate (PET) into textile chemistry, ...

How Rudolf Group Is Transforming PET Into Textile Chemistry

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VANCOUVER, BC / ACCESSWIRE / June 8, 2021 / EnviroLeach Technologies Inc. (the “Company “or “EnviroLeach”), (CSE:ETI)(OTCQB:EVLLF)(FSE:7N2) is pleased to report continued research and development of ...

Chemistry Advancements Significantly Improve Gold Recovery and Economics

Catalysts play an indispensable role in either to convert, store, or utilize solar and other renewable energy. Many researchers have been involved in such attempts. To further facilitate their work ...

Alfa Chemistry News: Catalysts Are Diversified for the Solar Energy Industry

Humans produce more than 6 billion tons of plastic every year, and its accumulation in landfills and oceans is considered by many to be a global environmental crisis. And at a time when the ...

Researchers develop methods to derive vanilla flavour from plastic waste

Of all the institutions working to make a difference in diversity, equity and inclusiveness, the University of Wisconsin-Milwaukee has a pivotal role.

As Milwaukee goes, so goes Wisconsin? If we truly mean that, we should invest in UWM.

A new approach to studying conjugated polymers has made it possible for an Army-funded research team to measure, for the first time, the individual molecules' mechanical and kinetic properties during ...

Pioneering chemistry approach could lead to more robust soft electronics

Researchers affiliated with institutions of the Conference of Rectors of Spanish Universities (Crue) and the Spanish National Research Council (CSIC) will now be able to publish their research ...

ACS transformative ‘read and publish’ agreement expands open access in Spain

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It has been proposed that the use of ball milling would potentially overcome the aforementioned solubility issues in synthetic chemistry ... was published in the Journal of the American Chemical ...

Toward overcoming solubility issues in organic chemistry

A vanilla-scented solution to the world's plastic crisis? Yes, please! A novel way of handling the problem might just have been discovered, and it smells (...

Plastic Turned Into Vanilla Flavoring By Bacteria In A Pretty Sweet Study

Researchers are developing a rapid, low cost and mass manufacturable saliva-based biosensor test for COVID-19 inspired by the glucose test strips used to check blood sugar levels in people with ...

Scientists developing low-cost, saliva-based COVID-19 test inspired by glucose test strips for diabetes

Researchers are developing a saliva-based biosensor test for COVID-19 that is rapid, low cost and mass manufacturable, inspired by the glucose test strips used to check blood sugar levels in people ...

Low Cost, Saliva Based COVID-19 Test in Development

Novel methods for making ceramics could abate environmental problems.

One Thing Leads to Another

In the journal *Angewandte Chemie* ... colleagues in Aachen present a solution using a molecular cage that opens through ultrasonification. Supramolecular chemistry involves the organization ...

Release of Drugs from a Supramolecular Cage

These findings, published in *Journal of Materials Chemistry A*, can be useful for ... It was proposed to

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treat the cathodes with solutions of reducing agents, which are alkali metal salts derived ...

Skoltech researchers developed an enriched method for increasing the capacity of next-generation metal-ion battery cathode materials

Using renewable energy to replace fossil energy is now considered the best solution for greenhouse ... Their study was published in the Journal of Materials Chemistry A on May 8.

Ionophobic electrode boosts energy storage performance

A new USC study published in the Journal of Biological Chemistry reveals how therapies ... creating multiple pathways for potential drug solutions to target GRP78. "What is particularly exciting ...

Study reveals potential new treatment target in the fight against COVID-19

Across all sectors, including K-12 and higher education, procurement is making a big shift toward online, propelled in large part by the pandemic. Some 85% of organizations report they pushed more of ...

Procurement Shifts Online as a Result of Pandemic

For more than three decades, the Courier News, Home News Tribune and MyCentralJersey.com has sponsored the Central Jersey Academic All-Stars program, which gives graduating high school seniors in the ...

Meet Central Jersey's 2021 Academic All-Stars

Now, researchers reporting in ACS' Journal of Agricultural Food and ... in science education and providing access to chemistry-related information and research through its multiple research solutions, ...

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