

Science Experiments Solutions

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Science Experiments Solutions

Transient transfections are routinely used in basic and synthetic biology studies to unravel pathway regulation and to probe and characterise circuit designs. As each experiment has a component of ...

A call for caution in analysing mammalian co-transfection experiments and implications of resource competition in data misinterpretation

The coronavirus pandemic forced a rapid adoption of online learning. What can be done for teaching the practical elements of subjects like chemistry? Have we learned anything that we would keep ...

Experiments@home

Budah loves to visit Clark Planetarium, to see "magic" aka science experiments with Cynthia Checketts. This one was all about the same principle that allows you to grow rock candy crystals, but this ...

Budah got to see how rock candy forms in this cool science experiment at Clark Planetarium

High school students learned how to take ownership of STEM in their schools at a recent Griffith University Science on the GO! STEM Ambassador Conference. Queensland primary and high school students ex ...

Griffith University: School students look to Griffith for STEM based solutions

GSK Science in the Summer, a free summer STEM program that aims to inspire the next generation of scientists and engineers by providing opportunities for children to explore science careers, ...

Science in the Summer adapts to a hybrid program in collaboration with Franklin Institute

Millions of tons of plastic end up in landfills every year. It's a big societal problem and an even larger environmental threat.

Researchers report possible solutions for hard-to-recycle plastics

Enjoy the most delicious oat milk latte without it turning into a slimy, gel-like substances The secret? Enzymes.

How to make oat milk—with science

Belinda Akpa is a chemical engineer with a talent for tackling big challenges and fostering inclusivity and diversity in the next generation of scientists.

Belinda Akpa: Engineering Inclusive Solutions

Certain chemicals can activate the innate defense mechanisms of plants, and researchers at the Tokyo University of Science are working on ways to use such chemicals as alternatives to harmful ...

A minty-fresh solution: Using a menthol-like compound to activate plant immune mechanisms

Our brains appear hardwired to add stuff rather than take things away. That explains a lot about the messes we keep making.

Science Shows Why Simplifying Is Hard and Complicating Is Easy

Project Description Cryogenic particle physics experiments in noble liquids (LAr, LXe) such as neutrinoless double beta decay or dark matter detection are of great interest and co ...

Large Scale Silicon Interposer for Particle Physics Experiment

A new coating solution can transform regular materials into waterproof surfaces. The product will be cheaper to produce, free of harmful fluorinated compounds, and effective on a variety of materials.

Rain, rain, go away: New waterproofing solution

The future of particle acceleration has begun. Awake is a promising concept for a completely new method with which particles can be accelerated even over short distances. The basis for this is a ...

Milestone for next-gen acceleration experiment

If you want to understand our planet, the best way to go about it is scientifically: by asking the Earth questions about itself. Through the process of careful observation, measurement, and even ...

Science, And Its Limitations, Showcase The Need For Earth Day

As highlighted in a recent UBNOW story, researchers and teams from UB's Clinical and Translational Science Institute that previously implemented elements of team science in their work were far better ...

Implementing team science is paying off for UB researchers

Students treated. Support services being provided. Investigation underway Three second-year undergraduate students have been treated for minor ...

Science class chemical spill incident

For Northern Arizona University's researchers, progress means exploring further, developing solutions to bigger challenges and inventing more cutting-edge technologies than ever—all while sharing the ...

Science: Research at NAU aspires to reach ever higher

Blackouts, fires, and Covid-19 pandemic demand are driving a shortage of pipette tips that is hobbling science.

How blackouts, fires, and a pandemic are driving shortages of pipette tips — and hobbling science

Community agencies, organizations and businesses celebrated by touring a greenhouse, writing letters to legislators and giving away tomato plants.

Earth Day 2021 celebrated in Western Massachusetts with climate change initiatives, science experiments

The study of HPV is about to reach a new era. EZZ Life Science Holdings has signed a research agreement with Auckland University of Technology (AUT). The three-year agreement will see two studies ...

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