

Biology Strawfish Lab Answer

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Scientists from the European Molecular Biology Laboratory and the German Cancer Research Center have presented a new method for generating metabolic profiles of individual cells.

A new method for generating metabolic profiles of single cells

Using a novel device made from carbon atoms and a laser, researchers captured real-time electrical signals from muscle tissue.

A Graphene 'Camera' Images the Activity of Living Heart Cells

Throughout the COVID-19 pandemic, researchers at the National Emerging Infectious Disease Laboratory in downtown Boston handled numerous live virus samples with the utmost care.

Peek inside the Boston building hosting some of the world's most dangerous viruses

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Thanks to new research on slime molds, the answer may be "yes ... Credit: Nirosha Murugan, Levin lab, Tufts University and Wyss Institute at Harvard University It's all relative The researchers ...

Thinking without a brain: Studies in brainless slime molds reveal that they use physical cues to decide where to grow
Microbiologist Ronald Corley has gone to work every day throughout the pandemic as director of the National Emerging Infectious Diseases Laboratories. Within this secure lab facility in Boston, ...

Frequently asked questions about biosecure labs and the work researchers conduct
Scientists from the European Molecular Biology Laboratory (EMBL ... Researchers expect the method to better answer a variety of biomedical questions in the future. Today, many biomedical ...

High-throughput metabolic profiling of single cells
Evidence suggests that what happens in one generation--diet, toxin exposure, trauma, fear--can have lasting effects on future generations.

Mating can turn off a single gene for multiple generations, study shows
The microbiologist who directs the National Emerging Infectious Diseases Laboratories at Boston University explains all the biosafety precautions in place that help him feel safer in the lab than out.

We work with dangerous pathogens in a downtown Boston biocontainment lab – here's why you can feel safe about our research
Designing a human study of a CRISPR-based treatment for an ultra-rare and deadly disease such as progeria poses a challenge.

With fewer than 400 progeria patients worldwide, testing a CRISPR cure will be challenging
UNC scientists have demonstrated that variants in the SPTBN1 gene can alter neuronal architecture leading to a rare neurodevelopmental syndrome.

Scientists Find Genetic Cause, Underlying Mechanisms of New Neurodevelopmental Syndrome
COVID-19 is playing a game, and by forming its deadly variants, the virus is playing to win. Those are the findings of UAB researcher Derek Moates, whose work in the Department of Pathology's Fungal ...

UAB: Time for Alabamians to get vaccinated to protect themselves, families against COVID-19 delta variant
If you're a space nerd, you might already be keeping tabs on reports of methane detections at Mars. Given that methane on Earth is produced by microbes that help most livestock digest plants, ...

NASA Scientists Might Finally Have Answer To Mysterious Methane Detection On Mars

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The recently formed Caltech Center for Comparative Planetary Evolution, or 3CPE, brings together experts from an array of different fields to study how planetary systems work, according to the ...

Caltech's Center for Comparative Planetary Evolution Looks to the Sky For Answers About Earth

Purnell W. Choppin, MD, a pioneering virologist who helped transform HHMI into one of the largest scientific and philanthropic organizations in the world, died July 3, 2021.

In Memoriam: Purnell W. Choppin, Former President of HHMI

GenScript to Host Gene & Cell Engineering Virtual Summit Event showcases cutting-edge research using synthetic biology too ...

GenScript to Host Gene & Cell Engineering Virtual Summit

CHICAGO (WLS) -- In Shedd Aquarium's microbiome lab, researchers are studying the tiniest living things on the planet to answer the biggest questions about aquatic animal life. From the changing ...

Shedd Aquarium researches collecting massive data through tiny samples at Microbiome Lab

Or did the virus accidentally escape from a nearby lab? The default answer for most scientists ... an associate professor of biology at Pennsylvania State University's Center for Infectious ...

The Facts – and Gaps – on the Origin of the Coronavirus

she said. “And I think for me the answer is yes.” The conversation stems from Chan’s recent First Opinion, “Use single-cell biology to shed light on pediatric diseases currently in the ...

Listen: Priscilla Chan on pediatric biology and research: ‘Children are not tiny adults’

New videos, labs, assessments, and more to support biology, chemistry ... With the new “Connect to Your Lab” section, students are guided on how to begin to gather data firsthand to answer the ...

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