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Explore More Genetic Engineering Mini

For many, the Thale cress (*Arabidopsis thaliana*) is little more than a roadside weed, but this plant has a long history with scientists trying to understand how plants grow and develop. *Arabidopsis wa* ...

Scientists Discover Unreported Plant Body Part—“I Thought It Must Be an Artifact of Genetic Contamination”

A new study found smoother silicone breast implants have a lower risk of producing inflammation and other immune system reactions.

Smoother Silicone Breast Implants Lessen Intensity Of Inflammation And Immune System Reactions

According to researchers at Johns Hopkins Medicine the Massachusetts Institute of Technology MIT and Rice University in Houston silicone breast implants wit ...

Effects of Smoother silicone breast implants

Daniel Deudney discusses the potential dangers of space expansionism, arguing that extra-Earth colonization would produce anarchy and the potential for incredible destruction.

Space expansionism, geopolitics, and the future of humanity: My long-read Q&A with Daniel Deudney

The research is focusing on developing a “gene drive” to aid in the genetic engineering of the species ... Bill Gates though, is more optimistic, saying that malaria can be eradicated within ...

Bill Gates Doubles Down on Eradicating Mosquitoes with Genetic Engineering

After more than a decade of research, scientists have found a previously unreported structure called the “cantill” in the Thale cress plant – one of the most widely studied organisms in biology.

Whole new organ discovered on “world’s best-studied” plant after decades of research

“We want to come up with human heart models that develop more naturally and are therefore ... scientists have built 3D cardiac organoids via tissue engineering, an approach that generally ...

Self-Organizing, Beating Chambered Human Heart Cardioids Offer New Model for Research

Hydrogen looks set to play a key role in our low carbon future. Jon Excell explores the challenges of building the hydrogen home ...

Engineering the hydrogen home

Biocytogen, an international biotechnology company focused on antibody drug research and development (R&D) using innovative genetically engineered animal models, today announced the ...

Biocytogen Completes a New Round of Financing Totaling Tens of Millions of Dollars

According to researchers at Johns Hopkins Medicine, the Massachusetts Institute of Technology (MIT) and Rice University in Houston, silicone breast implants with a smoother surface design have less ...

Smoother silicone breast implants can reduce inflammation and other immune system reactions

A previously unreported anatomical structure named the ‘cantill’ has been described in the popular plant model, *Arabidopsis thaliana*. Scientists from The Pennsylvania State University, USA, reveal that ...

Scientists discover unreported plant body part

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According to researchers at Johns Hopkins Medicine, the Massachusetts Institute of Technology (MIT) and Rice University in Houston, silicone breast implants with a smoother surface design have less ...

Smoother silicone breast implants may reduce severity of immune system reactions: Study

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Department of Mechanical Engineering

more commonly known as flesh-eating bacteria. Assistant Professor Samik Bhattacharya with UCF’s College of Engineering and Computer Science focuses on the maneuvers of marine animals. His research ...