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In an article published in the journal RNA, Karan Bedi, a bioinformatician in Mats Ljungman's lab, Department of Radiation Oncology at the University of Michigan Medical School, investigated the ...

Examining the efficiency of splicing across different human cell types

Scientists investigated the efficiency of splicing across different human cell types. The results were surprising in that the splicing process appears to be quite inefficient, leaving most intronic ...

Human cells: To splice or not to splice

If you didn't have a brain, could you still figure out where you were and navigate your surroundings? Thanks to new research on slime molds, the answer may be ...

This Is How a Slime Mold Thinks Without a Brain

Proponents of the theory that COVID-19 originated as a result of work performed at the Wuhan Institute of Virology keep repeating the same misinformation.

The 'Occam's Razor Argument' Has Not Shifted in Favor of a Lab Leak

Anyone who listened to the Idaho chiropractor Steven Baker's podcast in May would have heard a cornucopia of misinformation about the coronavirus and the vaccines protecting hundreds of millions of ...

Vocal Anti-Vaccine Chiropractors Split the Profession

Studies in brainless slime molds reveal that they use physical cues to decide where to grow. If you didn't have a brain, could you still figure out where you were and navigate your surroundings?

Slimy Action at a Distance: Thinking Without a Brain

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

I devoured this book and, like any great book, it left me with more questions than answers ... human evolution, and comparative anatomy. The contents may be familiar to seasoned experts in human ...

The Evolutionary Biology of the Human Pelvis

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

Ecology, Evolution and Conservation Biology (EECB) is a graduate program in the biological ... as described below. The written answers will be graded anonymously by a rotating exam committee of 5 EECB ...

Ecology, Evolution and Conservation Biology

If you didn't have a brain, could you still navigate your surroundings? Thanks to new research on slime molds at the Wyss and Tufts University, the answer may be "yes." Scientists discovered that ...

Thinking without a brain

Are we alone in the universe? So far, the only life we know of is right here on Earth. But here at NASA, we're looking. NASA is exploring the solar system and beyond to help us answer fundamental ...

Are We Alone in the Universe? NASA's Search for Life in the Solar System and Beyond

Thanks to new research on slime molds, the answer may be "yes ... offers a new model in which to explore the ways in which evolution uses physics to implement primitive cognition that drives ...

Thinking without a brain: Studies in brainless slime molds reveal that they use physical cues to decide where to grow

The researchers reported their findings in the journal Molecular Biology and Evolution. For Brassica oleracea, a similar analysis led by Mabry and Pires, and including McAlvay and others ...

Answers to these botanical mysteries could help a climate-stressed world

and San Diego scientists are working to uncover mysteries about how the evolution from land to sea took place. They're turning to whales' teeth to find answers. More than 50 million years ago ...

San Diego scientists use teeth to analyze evolution of whales walking on land to swimming in ocean

With Highest Honors in Biology and publication for his honors thesis in hand, he connected with Jerry Coyne '72, a now-renowned professor of ecology and evolution emeritus ... curable by one of the ...

Resistance (to science) is futile

Cid, the Chief Scientific Officer of Pioneering Medicines, will build a portfolio of programmes by tapping technologies on offer at dozens of companies founded by venture capital firm Flagship.

Can a platform of platform companies open up more opportunities?

While looking at the data objectively, many biologists envision alternatives more efficient than natural evolution. Somewhat more conservatively, many third-generation synthetic biology start-ups ...

The coming Industrial Revolution

"One of the key reasons that we wrote this paper is that we don't know the answer to this very important ... published June 16 in Trends in Ecology & Evolution. The journal publishes commissioned ...