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The Biology And Evolution Of

Before plants could be easily grown to produce delicious foods that we're all familiar with, they had to be domesticated. Luckily, our ancestors did the work | Plants And Animals ...

A Look Back at the Evolution of Greens

Museum specimens held in natural history collections around the world represent a wealth of underutilized genetic information due to the poor state of preservation of the DNA, which often makes it ...

DNA reveals the evolutionary history of museum specimens

Researchers from the Prostate Cancer Biology laboratory ... mechanism that drives the largest group of prostate tumors' evolution, the ERG fusion-positive prostate cancers. The study is published ...

A molecular switch turns on the unfavorable evolution of prostate tumors

The theory of evolution seems, in fact, to require a distinction between features that develop “ under the aegis of the genes ” (Konner 1982:157) and those that are shaped by... 2 What Does the ...

Evolution's Eye: A Systems View of the Biology-Culture Divide

An international team of researchers has shed new light on the way viruses evolved highly effective ways of spreading disease.

Recreating a Step in the Evolution of Viruses

Using an exceptionally preserved fossil from South Africa, a particle accelerator, and high-powered x-rays, an international team including a University of Minnesota researcher has discovered that not ...

New fossil sheds light on the evolution of how dinosaurs breathed

Instead, researchers are interested in the hundreds of tiny fruit flies living on the trees and the even tinier bacteria living inside the insects ' guts. The setup was designed with a deceptively ...

The Inside Guide: The Gut Microbiome ' s Role in Host Evolution

An early sensory shift in the evolution of songbirds conferred the ability to detect sugars and may have played a critical role in the radiation of this large and diverse group of avian species, a new ...

An early sensory shift from savory to sweet shaped the sensory biology of songbirds

Analysis of a new Heterodontosaurus specimen reveals how ornithischian dinosaurs evolved a unique body structure and sheds light on what this meant for their breathing.

Fossil sheds new light on early evolution of plant-eating dinosaurs

Virtual Annual Meeting included a joint session of the EAU and the Canadian Urological Association and a presentation by Dr. Frederic Pouliot suggesting that prostate radioligand therapy is only a ...

EAU 2021: Is Nuclear Medicine Taking over the Treatment of Metastatic Prostate Cancer? PRLT Is Only a Tessera in the Treatment of CRPC

Researchers have investigated the evolution of bacteria in the human gut microbiome by asking how the microbes are sustained. To do so, they examined 5,278 adult and infant fecal metagenomes ...

The Microbiome ' s Evolution is Shaped by Dispersal Strategies

This has resulted in biotechnologies with a limited functional shelf-life that fail to make use of the powerful evolutionary capabilities inherent to all biology. Sim Castle ... this change was key to ...

Scientists develop the ' evotype ' to help unlock the power of evolution for better engineering biology

While exploring one possibility, researchers at ETH Zurich have managed to recapitulate a potentially pivotal stage in virus evolution in the lab: the creation of a virus-like protein container ...

Understanding the evolution of viruses

I have chosen two theories that I believe relate to the killing cousins case. As you know Gore and Waterfield were known as the killing cousins. They were both arrested in 1983 under the charges of ...

Gore And Waterfield: The Two Theories Of Killing Ancest

The Ecology and Evolution concentration affords biology majors opportunity to specialize in ecology and evolution. Previously, ecology and evolution are spread across departments and colleges, and ...

Biology Major – Ecology and Evolution Concentration

A research group led by Grigory Genikhovich at the Department of Neurosciences and Developmental Biology tried to find out how the ancestral β -catenin dependent axial patterning worked.

The evolution of axial patterning

To assess nonadaptive evolution, this project will collect DNA from Eastern ... management decisions on wildlife while teaching local students about evolutionary biology, mammalogy, and field research ...

NSF Postdoctoral Fellowship in Biology FY 2021: Evolution of eastern gray squirrels in urban environments

A research group led by Grigory Genikhovich at the Department of Neurosciences and Developmental Biology tried to find ... (2021, June 29). The evolution of axial patterning: Similarity in axis ...

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