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Nature Of Biology 2 Activity

Genomic analysis is helping reserachers to understand the causes of autoimmunity, but it will not be easy to translate this into treatments.

Cracking the genetic code of autoimmune disease

Clack, J. A. 1993. Homologies in the fossil record: The middle ear as a test case. Acta Biotheoretica, Vol. 41, Issue. 4, p. 391. Kluge, Arnold G. and Wolf, Alan J ...

Classification, Evolution, and the Nature of Biology

The COVID-19 pandemic has caused more than 600,000 deaths in the United States since the start of 2020 and more than 4 million globally.

Scientists identify existing drugs that may inhibit SARS-CoV-2 virus

Advertisement For roughly a year, scientists have debated whether or not Venus has signs of life hidden in its clouds. The theory is based on traces of phosphine gas in its upper atmosphere, a sign of ...

Turns Out 'Signs Of Life' On Venus Are Something Completely Different

Oatly is allegedly bamboozling its investors, overstating revenues and profits even as it loses market share, according to an explosive report by a short seller. The Swedish maker of oat-based ...

Short seller accuses Oatly of overstating revenues and profit margins

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

The multi-year partnership aims to discover new enzymes that will help to transform the sustainability and performance of cleaning and laundry products @ Arzeda and Unilever to computer design new ...

Biology meets cloud computing and AI: Unilever partners with Arzeda to harness the power of computer designed enzymes

Scientists have organized proteins--nature's most versatile building blocks--in desired 2D and 3D ordered arrays while maintaining their structural stability and biological activity. They built ...

Putting functional proteins in their place

Akero Therapeutics, Inc. (Nasdaq: AKRO), a cardio-metabolic biotechnology company developing transformational treatments for non-alcoholic steatohepatitis (NASH), today announced the appointment of ...

Akero Therapeutics Appoints Judy Chou, Ph.D., to its Board of Directors

Provectus Algae (Provectus), an Australian biotechnology company specialising in the optimisation of algae to produce high-value compounds for use in a wide array of industries and applications, as a ...

Provectus Algae Secures Grant to Advance R&D, Global Commercialisation of Innovative Synthetic Biology Stack

Using the AstroSat spacecraft, Indian astronomers have observed the Cepheus X-4 X-ray pulsar during its outburst in 2018. Results of these observations provide important insights into the properties ...

Outburst of Cepheus X-4 pulsar inspected with AstroSat

A newly developed tool predicts the biological activity of chemical ... published in the journal Nature Communications. The Structural Bioinformatics and Network Biology laboratory, led by ICREA ...

Deep machine learning completes information about the bioactivity of one million molecules

Reporting in Nature, researchers led by Bentires-Alj used a mouse model ... But another type of cell called hepatic stellate cells were found to influence the activity of natural killer cells; ...

A Potential Way to Prevent Metastatic Cancer

Researchers have shown how RNA-binding proteins modulate synaptic responses that mediate the transmission of nerve cell impulses. Ludwig-Maximilians-Universitaet (LMU) in Munich researchers have ...

Cell biology: Masters of synapse modulation

These inhibitors demonstrate activity in leukemia cells and patient samples, as reported in Nature Chemical Biology, and also open new opportunities to study the development of leukemia at the ...

Researchers develop new therapeutic approach for treating acute myeloid leukemia

Their findings will be published online June 23, 2021, in Nature. "Phase separation and ... multistep process that bridges biology and physics. To help unravel this process, the investigators ...

Scientists uncover new mechanism that enables development of cancer

type 2 diabetes and obesity. However, dietary fibers are composed of complex and diverse mixtures of biomolecules, many of which the human body can't break down on its own. The nature of these ...

New snack foods nurture healthy gut microbiome

UPTON, NY--Scientists have organized proteins--nature's most versatile building blocks--in desired 2-D and 3-D ordered arrays while maintaining their structural stability and biological activity.