

Scientific Method Research Paper

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A paper published July 28 in Nature Reviews Physics highlights the growing adoption of autonomous discovery as a way to enhance data collection and analysis for research conducted at experimental ...

Berkeley Lab's CAMERA leads international effort on autonomous scientific discoveries

In May, the longtime coronavirus researcher Ralph Baric found himself at the center of the swirling debate over gain-of-function research, in which scientists engineer new properties into existing ...

"We never created a supervirus." Ralph Baric explains gain-of-function research.

In our pursuit to develop software, we seem to have forgotten that malware can be hidden in almost anything that runs on a computer ...

Researchers demonstrate that malware can be concealed in neural networks

To answer that question, Sharique Hasan and Aaron "Ronnie" Chatterji, both strategy professors at Duke University's Fuqua School of Business, studied more than 35,000 high-tech startups founded ...

Sharique Hasan | Scientific Approach to Testing Ideas Helps Startups Fail and Scale Faster

Livestock keeping is an important source of livelihood in many communities around the world. However, zoonoses—diseases transmissible from animals to people—pose a major threat not only to animal ...

Review of zoonoses research in the Horn of Africa highlights need for One Health approach and stronger regional collaboration

Princeton Plasma Physics Laboratory (PPPL) have discovered a new method by which magnetized plasma can be classified, a theory that would help in harvesting fusion energy that powers the sun and the ...

Scientists Discover Plasma Classification That Will Help To Provide Insights On Fusion Energy Science

Australian researchers achieve new efficiency milestones for next generation perovskite solar cells, turning to a common dietary supplement.

Australian researchers use dietary supplement to boost next-gen solar cells

Researchers from Skoltech have found a way to help computer vision algorithms process satellite images of the Earth more accurately, even with

minimal data for training. This will make various remote ...

Learning aids: Skoltech method helps train computer vision algorithms on limited data

The research, published in Biology Letters, used long-term fossil records from sediment cores and recently developed statistical method that can detect causality in a complex system instead of simple ...

HKU Ecologist applied novel statistical method to analysing causal inference and revealed importance of climate change

Researchers in India say it is possible to use mobile phone cameras pointed at a person's teeth for biometric authentication.

Would you really recognize that smile anywhere? This algorithm can, say biometrics researchers

A team of international scientists from Nanyang Technological University, Singapore (NTU Singapore), Tan Tock Seng Hospital (TTSH) in Singapore, and the Massachusetts Institute of Technology (MIT) has ...

Simple method to assess the risk of vascular inflammation for diabetes patients

Biomechanics, a publication of AIP Publishing, aims to recognize significant contributions by emerging authors in microfluidics ...

Biomechanics Announces 2020 Best Paper Award

Haruko Obokata published two papers in January 2014 that described how regular blood cells could be turned into pluripotent stem cells.

Ivermectin COVID-19 Scandal Shows How Vulnerable Science Is to Fraud

The virtual conference, which will take place on 25-29 July 2021, will allow medical physicists from all parts of the world to share ideas and learn about new innovations ...

AAPM meeting highlights the creativity of science and innovation

Nguyen Kim Anh and her co-workers have won an award from a Japanese prestigious journal for their research on the salinity situation in the Mekong basin.

VN female scientist receives 'The Most Downloaded Paper' Award for research on Mekong basin

An adhesive tape patented by Staffordshire University researchers to recover trace evidence from crime scenes is being adopted to analyze microplastics more efficiently.

Crime scene tape set to revolutionize microplastics research

A U.S. researcher claiming that China hid coronavirus sequences to thwart the tracing of virus origin is against scientific ethics, a Chinese official said Thursday. Last year, Chinese researchers ...

China Focus: Claim that Chinese researchers hid coronavirus data defies scientific ethics

Science-related jobs are among the fastest growing in the United States, but the country is facing a shortage of workers to fill them.

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