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In the 2016 Science paper, she and UU limnologist Peter Eklöv reported that perch larvae from the Baltic Sea had a penchant for swallowing microplastics instead of real food, which reduced their ...

Sea of doubts

Edison was allowed to keep a chemistry set onboard the train so he could conduct experiments ... science and business made him uniquely qualified to lead the search for this critically important ...

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Thomas Edison, Chemist

Traditionally, sharing the results of an experiment ... and laboratory resources. A centralized library “removes the duplication of work,” Foley says. Time saved in creating a central library ...

Making lab data work better

Dr. Chittar Manohar meant a combination of simplicity, nobility, depth of science, humility and ideals! Such people are true diamonds” – Prof. D.O. Shah, Emeritus Professor of Chemical Engineering & ...

Dr. Manohar - a research scientist with humility, simplicity and kindness

In addition to the laboratory experiments ... the Mexican National Council of Science and Technology, the European Union's Horizon 2020 Program, and the Central European Research

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Infrastructure ...

Lipid research may help solve COVID-19 vaccine challenges

Highly redox-active compounds play an important role in biogeochemical element cycles in aquatic systems that are exposed to frequent hydrological disturbances.

A biogeochemical-hydrological framework for the role of redox-active compounds in aquatic systems

Precision measurements have transformed science, influenced our way of thinking and impacted technology. A recent experiment conducted at the Fermi National Accelerator Laboratory ... the whole of ...

Precision measurement shakes world of science

She and her husband invented a dip-and-read paper strip that

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greatly simplified the diagnosis of the disease and paved the way for home test kits.

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Science in Motion (SIM)

6 Institute of Physiological Chemistry, University Medical Center Johannes Gutenberg University Mainz, 55128 Mainz, Germany.

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The New Science of Motherhood

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of chemical synapses in the nervous system, and many neuromorphic ...

Low-energy room-temperature optical switching in mixed-dimensionality nanoscale perovskite heterojunctions

Chemical processes, interactions between chemical and physical systems, and environmental change are central ... All aspects of science are covered, including in situ and laboratory measurements, ...

Environmental Science: Atmospheres

The researchers, whose findings were published this month in ACS Central Science, showed in detail ... of the Electron Microscopy Resource Laboratory and Beckman Center for Cryo Electron ...

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brain cancer in animal models

Researchers of the "Muon g-2" collaboration from the Fermi National Accelerator Laboratory (FNAL ... value is in agreement with the FNAL experiment, suggesting that a revision of the Standard ...

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The science volunteer effort moved from Longview to Eastlawn and then to Central Park ... with an I.B. chemistry student to isolate caffeine for their self-designed lab and then arranging a ...

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