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Georgia State University student Victoria Folayan of Kennesaw received the Outstanding Undergraduate Student Award in recognition of academic achievement. Folayan is a Women's, Gender and Sexuality St ...

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Campus News: The Week of May 8

She heads the Fundamentals of Adolescent Brain Lab, and is a member of the Justice Collaboratory at the Yale Law School and the Interdepartmental Neuroscience Program ... His laboratory is developing ...

Fourteen Yale faculty elected to

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American Academy of Arts & Sciences

"What the COVID-19 Crisis Is Telling Humanity" is a very concise and easy-to-read, detailed summary of the ongoing global COVID-19 pandemic, and I'm pleased that Dr. Wiebers could ...

Psychology Today

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and learning about neuroscience and biochemistry at the college level is a dream come true.” K-12 Supervisor of Science Thomas Paterson said the Governor’s School is “where New Jersey’s ...

NJ students: Hauck named 2021 'Student of the Year'

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Part of that uniqueness is the foundation's sponsoring of lectures at scientific societies that work in nanoscience, astronomy and astrophysics, and neuroscience, Jacobs says. The Kavli ...

ACS Kavli lectures highlight the biggest, the smallest, and the most

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complex

His research interests are in neural engineering and neural prostheses and include design and testing of electrodes and stimulation techniques, the electrical properties of tissues and cells, and ...

Case Western Reserve University

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Iuliia Tcibulnikova (advisor: Thomas Oommen) will present "Application of Remote Sensing for Permafrost Monitoring in Alaska," at 11 a.m. today (April 15) via Zoom. The Department of Engineering ...

Reminder: Vice President for Student Affairs Campus Forums

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molecular biologist Thomas Südhof) achieved a score of more than 135 from a list of 25 laureates analyzed in an article on the limits of the h-index, published in ...

Crackdown on fraudulent citations

Students in the graduate program focus on one of four areas: molecular

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bioscience & biotechnology; biomedical sciences & neuroscience; computational biology & bioinformatics; or ecology, evolution & ...

Department of Biology

Thomas "Handbook of Cognitive Aging ...
A.H. (accepted for March 2020).
Computational accounts for memory in

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reinforcement learning. Poster to be presented at Cognitive Neuroscience Society, Boston, ...

Graduate Student Accomplishments (2019-2020)

The Environmental Geoscience major offers an interdisciplinary curriculum that immerses students in the

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fundamentals ... the Center for Computational & Applied Mathematics. Research topics include ...

Purdue Science Majors

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energy technology, pharmaceuticals and ...

Undergraduate minors

Our biomedical engineering program emphasizes the fundamentals of electrical engineering ... nanotechnology and novel computational technologies. Graduates of the civil engineering

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program are ...

Bachelor's degree programs

Mak* and Gilles H. Peslherbe,
“Relaxation Pathways of Photoexcited
Iodide-Methanol Clusters: A
Computational Investigation”, Journal of
Physical Chemistry A 118, 4494-4501
(2014). Soran Jahangiri,* ...

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Gilles Peslherbe, PhD

Misra, Fundamentals of Electron
Paramagnetic Resonance in Modern ...
Nanotechnology 24, 095705 (2013)
(10pp) 266. Thomas Lohmiller, William
Ames, Nicholas Cox, Wolfgang Lubitz,
and Sushil K. Misra, ...

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Sushil K. Misra, PhD

The Department has particular strengths in biological chemistry and organic synthesis, computational and theoretical chemistry ... structural biology, neuroscience, pharmacology, toxicology and ...

PhD Materials Chemistry / Overview

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