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Meet Stacy Malaker, an assistant professor of chemistry who uses mass spectrometry to analyze the relationship between human disease and proteins called mucins.

Office Hours with... Stacy Malaker
Alexander Turner and Megan D. Willis received the 2020 James R. Holton Award at AGU's virtual Fall Meeting 2020. The award recognizes "outstanding scientific research and accomplishments from honorees ...

Turner and Willis Receive 2020 James

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R. Holton Award

Prime Mining Corp. (“Prime” or the “Company”) (TSX-V: PRYM, OTCQB: PRMNF, Frankfurt: 04V3) today reported new results from ongoing drilling at Noche Buena, one of eight known gold-silver deposits at ...

Prime Mining Intercepts 36.1 Metres With 1.29 gpt Au and 60.7 gpt Ag at Noche Buena Deposit as New Drilling Continues Expansion

My project is heavily focused on the chemistry and the biological evolution of beef spoiling ... met virtually with a researcher at UCLA for an overview of MAXQDA, a qualitative data analysis program.

Students Look Forward to Exploring Passions Through Faculty-Mentored Research

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Asteroid material in chondritic Vigarano class alteration type 3 (CV3) meteorites provide a good record of complex chemistry present when or before our Solar System was formed 4.57 billion years ago, ...

Meteoritic Polymers of Glycine Shed Light on Pre-Solar Space Chemistry

The FDA has granted a fast track designation to berubicin as a potential therapeutic option for patients with recurrent glioblastoma multiforme.

FDA Grants Fast Track Status to Berubicin for Recurrent Glioblastoma Multiforme

A group of polymers across several members of the oldest meteorite class, the CV3 type, shed light on space chemistry as early as 12.5 billion years ago. Many meteorites, which are small

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Space Chemistry Billions of Years Ago: Polymers in Meteorites Provide Clues to Early Solar System

Figure 1. A schematic representation of a lipid nanoparticle encapsulating mRNA. As this new form of biotechnology makes a leap of progress, so too do the analytical approaches supporting its ...

Analyzing Encapsulated mRNA with LC, MS, and Calorimetry

This post was updated June 27 at 9:11 p.m. Creating a more inclusive environment ... However, LGBTQ+ students at UCLA are working to increase their representation in STEM and create a more ...

LGBTQ+ students in STEM find

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community in campus organizations

The Department of Chemistry ...
spectrometer with both atmospheric
pressure chemical ionization (APCI)
and electrospray ionization (ESI)
sources interfaced with a Thermo-
Finnigan Surveyor ...

Research in Chemistry

1 Department of Chemistry ...
quadrupole mass spectrometer
followed by mass selection and
collection of time-of-flight (TOF)
spectra at distinct laboratory angles.
Reactive scattering signal was ...

*Nonadiabatic reaction dynamics to
silicon monosulfide (SiS): A key
molecular building block to sulfur-rich
interstellar grains*

As the pace and ambition of space
exploration accelerates, preventing

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Earth-born organisms from hitching a ride has become more urgent than ever ...

Safe space: the cosmic importance of planetary quarantine

A new paper from a multi-institutional research team proposes CW Networks, a message-passing method that delivers better expressivity than commonly used graph neural networks (GNNs) and achieves state ...

New Study Proposes CW Networks: Greater Expressive Power Than GNNs
When the pandemic hit last March leading to a one year postponement of the Olympics and the inability of teams to practice and play together, the U.S. women's volleyball team devised a plan.

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Zoom meetings built chemistry for US Women's Volleyball team

Sport' Top 150 transfer rankings have been released and one incoming transfer for the Michigan football program has fared well in the rankings. In the list released on Wednesday, Jackson State grad ...

Jackson State transfer Daylen Baldwin makes big jump in 247Sports' final transfer rankings

Our team at Rapid Novor has over 20 years of experience in bioinformatics, and mass spectrometry-based proteomics ... sequencing technology and protein chemistry. The seamless integration of ...

A World First: sequencing polyclonal antibodies using only proteomics

"I'm just excited for being in this

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system... to come out for a couple of weeks," Vannett said. "We linked up at UCLA and it was great work. I just really respect Jameis a lot.

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