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"Access to unique allosteric modulators stemming from Addex's expertise was invaluable as we elucidated these mGlu2 receptor structures," said Skiniotis. "We hope this research will provide vital ...

Addex, Stanford University and University of Copenhagen Publish mGlu2 Structure in Nature Using Addex Allosteric Modulators

We've made a list of the best episodes of Canadian sitcom Kim's

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Convenience, in case you don't have time to binge the entire series.

The 13 best episodes of Kim's Convenience

Researchers have identified a new chemistry approach that could remove ... "Professor Peng Chen's work allows for deep insights into molecular adsorption processes, which is important to ...

Discovery could remove micropollutants from the environment

Scientists have now presented a new approach in the journal Nature Chemistry: They show that stable and yet very well-ordered molecular single layers can be produced on silicon surfaces—by self ...

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New method for the molecular functionalization of surfaces

Professor Jean-Luc Brédas Professor ... of Technology where he became Regents' Professor of Chemistry and Biochemistry and held the Vasser-Woolley and Georgia Research Alliance Chair in Molecular ...

Professor Jean-Luc Brédas FRSC

Scientists have found that a drug used to treat colorectal cancer can inhibit one of the main proteins in SARS-CoV-2 ...

Cancer and Seizure Medications Could Aid in the Fight against COVID-19

St. Jude Children's Research Hospital scientists have used single-molecule fluorescence resonance energy transfer (smFRET) and ...

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Molecules in motion: researchers capture six new structures of the ribosome in action

Although the history of bitumen dates back to the third millennium BC, only little is known about its surface structure. Researchers from TU Wien are now shedding light on the nature of the bitumen ...

The Bitumen Puzzle: Investigating Bitumen Surfaces Using Physicochemical Analysis

“I became obsessed after these conversations, reading chemistry books ... covers the practice of learning from and mimicking nature, and K18’s bioactive peptide mimics the natural structure ...

This Pandemic-Era Hair Peptide

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Might Just Be The 'New Olaplex'

according to the study published Thursday in the journal Nature Communications. Lead researcher Tuomas Knowles of Cambridge's Yusuf Hamied Department of Chemistry said in a statement released with the ...

Lab-Created 'Spider Silk' a Sustainable, Compostable Alternative to Single-Use Plastics

The results are reported in the journal Nature ... of Chemistry and his team became interested in why materials like spider silk are so strong when they have such weak molecular bonds.

Vegan spider silk a sustainable alternative to single-use plastics?

they were able to duplicate the dense molecular formation of spider silk with

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the soy protein isolate. They describe the process in a June 10 paper published in the journal Nature Communications.

This 'Vegan Spider Silk' Could Replace Most Single-Use Plastics

program recognizes the importance of the interdisciplinary nature of modern biochemistry, cellular and molecular biology, chemistry, botany and biology. BCMB is a popular choice of major for pre-med ...

Biochemistry, Cellular, and Molecular Biology

Army-funded research identified a new chemistry approach that could remove micropollutants from the environment.

Chemistry discovery could remove micropollutants from environment

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Scientists have now presented a new approach in the journal Nature Chemistry: They show that stable and yet very well-ordered molecular single layers can be produced on silicon surfaces - by ...

New method for molecular functionalization of surfaces

Scientists have now presented a new approach in the journal Nature Chemistry ("Controlled growth of ordered monolayers of N-heterocyclic carbenes on silicon"): They show that stable and yet very ...

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