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Proteins Structures And Molecular Properties

Stimulus-responsive supramolecular structures have emerged as an alternative to conventional ones, owing to their applications in sensing, drug delivery, and switchable memory systems. Now, scientists ...

Under pressure: Manipulating protein-mimicking molecules with hydrostatic pressure

Made up of one or more chains of amino acid residues, proteins are complex and multifaceted. These amino acid units bind to each other to form chains, which are known as proteins. They're ...

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How Are Proteins Characterised?

A chemically inducible technique for trapping cytosolic proteins in microtubules (MTs) in cells reveals that soluble proteins can enter the MT lumen by diffusion, while proteins forming a complex with ...

A molecular trap inside microtubules probes luminal access by soluble proteins

Biocurators, the backbone of the wwPDB, manage structural biology data deposition, quality, and integrity, and provide integral support to the research community worldwide.

wwPDB biocuration: on the front line of structural biology

The technique can also be a reliable method for characterizing protein stability (1). Among the most challenging aspects of conducting analytical stability studies on protein therapeutics is protein ...

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Stability Testing of Protein Therapeutics Using DLS

Blue copper proteins continue to challenge experiment and theory with their electronic structure and spectroscopic properties that respond sensitively to the coordination environment of the copper ion ...

Converged Structural and Spectroscopic Properties for Refined QM/MM Models of Azurin

The intestinal extracellular matrix (ECM) represents a complex network of proteins that not only forms a support structure for resident cells but also interacts closely with them by modulating their ...

The Charming World of the Extracellular Matrix: A Dynamic and Protective Network of the Intestinal Wall.

The complexity, coordination, adaptability and flawless existence

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of the haemoglobin is strong evidence of a Grand Designer.

Haemoglobin - A Wonder Molecule; A Grand Design of a Masterful Creator

Scientists at Sanford Burnham Prebys have identified, at an atomic level, how a part of a protein called PLEKHA7 interacts with a cell's membrane to regulate important intercellular communications.

Atomic-level insights gained for a key lipid-binding protein implicated in cancer

Some materials, including metals, consist of atoms densely packed in a lattice or crystal. These structures can be very good at conducting ...

Mastering molecular disorder

The Cambridge Crystallographic Data Centre (CCDC) announces

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the launch of CSD-Theory software for use in small molecule pharmaceutical development. This latest addition to the CCDC's software toolbox ...

Cambridge Crystallographic Data Centre simplifies management of complex crystal structure prediction (CSP) data

Why does the novel coronavirus have a ridiculously high transmission rate and mortality as compared to the common-cold causing coronaviruses, such as the HCoV-NL63, which was first identified in late ...

IIT Madras Studying Coronavirus Spike Protein For Permanent Covid-19 Treatment

In this study, gold nanoparticles and thermochromic composite films modified screen-printed carbon electrodes (TM-AuNPsSPCEs) were developed as a platform for the simultaneous

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detection of protein and ...

Gold Nanoparticles/Thermochromic Composite Film on Screen-Printed Electrodes for Simultaneous Detection of Protein and Temperature

A chemist from Purdue University has found a way to synthesize a compound to fight a previously "undruggable" cancer protein with benefits across a myriad of cancer types. Inspired by a rare compound ...

Thanks to shrub, 'undruggable' cancer protein becomes druggable

According to the study, understanding spike protein interactions at ACE2 receptor site in humans will help find ways to reduce severity of coronaviruses and treatment options.

Spike protein-human cell binding mechanism holds clue

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to Covid drugs, IIT Madras study claims

Even when stored as directed — in cool, dry places — your canister of macadamia nuts or container of rice can go bad. While not as obvious or off-putting as a moldy tomato or a blueish cut of meat ...

Why do nuts and grains go bad?

X-rays from Argonne's Advanced Photon Source turn llama antibodies into potential therapies. While the world has welcomed the news of multiple vaccines against COVID-19, the search for effective ...

How Llamas Wally and Winter Are Helping Scientists Find Effective COVID-19 Treatments

New quantum materials that promise to propel the communications of the future, an AI-driven search to uncover the fundamental laws of physics, and a project to build biomolecular

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motors have been ...

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