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Sorting nexins (SNXs), the retromer-associated cargo binding proteins, have emerged as critical regulators of the trafficking of proteins involved in the pathogenesis of diverse diseases. However, ...

Sorting nexin 3 induces heart failure via promoting retromer-dependent nuclear trafficking of STAT3

The in situ cryo-electron microscopy structure of the intact Salmonella flagellar basal body—including the inner membrane rotor, drive shaft and outer membrane bushing complex—elucidates the ...

Molecular structure of the intact bacterial flagellar basal

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body

The Membrane Separation Biogas Upgrading Market is expected to grow at a CAGR of 5.8% and is poised to reach US\$XX Billion by 2027 as compared to US\$XX Billion in 2020. The factors leading to this ...

Membrane Separation Biogas Upgrading Market to Set Exceptional Growth | Players - Inova BioMethan, Greenmac, Pentair Haffmans, Bright Biomethane

As part of a collaborative effort with scientists at Columbia University, researchers at the Institute of Genetics and Developmental Biology of the Chinese Academy of Sciences (CAS) have uncovered the ...

Structure gives insight into how plants keep their "mouths" shut

1 Department of Chemistry and Chemical Biology, Harvard University ... of Gram-negative bacteria consists of an outer membrane (OM) and an inner membrane (IM). The outer membrane has an asymmetric ...

Lipopolysaccharide is transported to the cell surface by a membrane-to-membrane protein bridge

Scientists in SKI's Structural Biology Program aim to understand biological ... post-translational protein modification by ubiquitin and ubiquitin-like proteins, and membrane protein structure and ...

Structural Biology Program

Creative Biostructure, a company specialized in providing cost-effective contract services to both academia and biotech/pharmaceutical industries in the field of structural biology and membrane ...

Creative Biostructure Updated Its NMR Spectroscopy Services for Science and Pharmaceutical Industry

When it submitted a supplemental Biologic License Application to the FDA, Biogen hoped they could offer patients with multiple sclerosis an easier way of receiving and administering their therapy ...

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Biogen won't explain why FDA slapped down their bid for new Tysabri formulation

Department of Molecular and Cell Biology ... structure, presumably due to a disordered structure and/or conformational heterogeneity across the capsid (12). Biophysical studies have shown that the ...

Atomistic dynamics of a viral infection process: Release of membrane lytic peptides from a non-enveloped virus

6 Vascular Biology Program, Boston Children's Hospital ... are considered metamorphic proteins capable of forming a soluble, cytoplasmic structure and a membrane-bound structure (1). The vertebrate ...

CLIC1 and CLIC4 mediate endothelial S1P receptor signaling to facilitate Rac1 and RhoA activity and function

how cell-protecting and cell-killing proteins of the Bcl-2 family interact with one another in their intracellular membrane environment is not fully understood, since a picture of their structure ...

Breakthrough in the understanding of a protein with a key role in cancer

Chapter-8: Cell-The Unit of Life Cell theory and cell as the basic unit of life, structure of prokaryotic and eukaryotic cells; Plant cell and animal cell; cell envelope; cell membrane ...

CBSE Class 11 Biology Syllabus 2021-22 (New): CBSE Academic Session 2021-22

As if Biogen's aducanumab isn't controversial enough, the researchers at drug pricing watchdog ICER have drawn up the contours of a new debate: If the therapy does get approved for Alzheimer's by June ...

Drug pricing watchdog joins the chorus of critics on Biogen's aducanumab: What about charging \$2,560 per year?

Ford Professor and head of the membrane biology and

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biophysics laboratory at The Rockefeller ... Chen and her team investigate the structure and role of these proteins in normal cellular processes and ...

Jue Chen, PhD

6 Department of Chemistry and Molecular Biology, University of Gothenburg ... in solution and maintain their native disease-relevant state and meaningful epitope structure throughout the discovery ...

Rational antibody design for undruggable targets using kinetically controlled biomolecular probes

Sparrman, and G. Gröbner: Neutron reflectometry and NMR spectroscopy of full length Bcl-2 protein reveal its membrane localization and conformation. Nature Communications Biology 4, 507 (2021).

Breakthrough in the understanding of a protein with a key role in several cancers

An MIT team has fabricated a hydrogel-based material that mimics the structure of the lobster's underbelly, the toughest known hydrogel found in nature. [MIT researchers] "The soft membrane in ...

Lobster Underbelly Inspires Nanofibrous Hydrogel Tech for Tissue Engineering

how cell-protecting and cell-killing proteins of the Bcl-2 family interact with one another in their intracellular membrane environment is not fully understood, since a picture of their structure ...

Scientists gain atomic-level insight into behavior of a protein that promotes cancer growth

The research, published in the journal Structure ... membrane-associated lipids has been challenging," says Francesca M. Marassi, Ph.D., professor and director of the Cell and Molecular Biology ...

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