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Plasma Membrane Reinforcement And Study

Salvi et al. show that GLUT1 is critical for glucose uptake in response to external forces and that ankyrin G is required to retain GLUT1 at sites of E-cadherin force transmission, linking ...

Ankyrin G organizes membrane components to promote coupling of cell mechanics and glucose uptake

A plasma membrane transporter OsPHO1;2 coordinates phosphate reallocation essential for starch biosynthesis during

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grain filling of cereal crops, providing a potential breeding target for improving ...

A plasma membrane transporter coordinates phosphate reallocation and grain filling in cereals

We developed a workflow combining the three to study the ubiquitous and dynamic process of shedding in response to plasma membrane damage in HeLa cells. We found filopodia-like protrusions enriched at ...

A cryo-electron tomography workflow reveals protrusion-mediated shedding on injured plasma membrane

A team of researchers from the University of Virginia, USA, used single-virus fusion experiments with exogenously controlled proteases to investigate the mechanism of activation directly. They found ...

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SARS-CoV-2 is activated for fusion by a broad range of proteases, finds study

In both cases, the condensates form at the plasma ... membrane recruitment. Autoinhibition release involves structural rearrangements of the protein at the membrane and thus introduces a delay between ...

A molecular assembly phase transition and kinetic proofreading modulate Ras activation by SOS

Nitric oxide has proven to be a molecule with wide biological significance. It is involved in myriad actions which range from physiology to pathophysiology.

Nitric Oxide and the Cell: Proliferation, Differentiation, and Death

A nuclear protein fragment released into the cytoplasm activates a plasma membrane protein to display ... who led the study. "It

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is important to understand how dead cells are eliminated as part ...

Eat me: The cell signal of death

This in vivo study involving briefly anesthetized guinea pigs examines ... was produced without bleeding or damage to the basement membrane. After 10 min, 2, 8, and 48 h, the tracheal tissue was ...

Eosinophils, neutrophils, and venular gaps in the airway mucosa at epithelial removal-restitution.

We study sensory transduction in guard cells at different levels ... electrogenic ion pump at the guard cell plasma membrane. Several lines of evidence, including the measurements illustrated in the ...

Eduardo Zeiger

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All cells are enclosed in the so-called plasma membrane, a thin border that surrounds ... Gagnon and colleagues sought to elucidate. "This study establishes the molecular basis for the role ...

The secret lives of T cell receptors and their role in the immune response

The study is currently available on the bioRxiv ... in the extracellular space were attached to the epithelial cell plasma membrane. The presence of spike protein was observed on most of the ...

Researchers provide ultrastructural details of SARS-CoV-2-infected respiratory epithelial cells

Monitoring the electrical activity of neurons and cardiomyocytes is of fundamental importance to study the electrophysiology of the ... flakes further leads to a tight adhesion of the plasma

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membrane ...

Intracellular action potential recordings from cardiomyocytes by ultrafast pulsed laser irradiation of fuzzy graphene microelectrodes

The setting in which we were able to elucidate the cause of atelectasis in hyaline membrane disease illustrates the interdependence ... then in 1957 moved to Boston to study respiratory physiology at ...

Surfactant Deficiency in Hyaline Membrane Disease

versatile carrier for direct and highly efficient delivery of drugs and DNA and RNA vaccines across the plasma membrane," Noy said. "This strategy could bypass the endocytotic pathway entirely and ...

Direct drug delivery with carbon nanotube porins

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Recognition of viral ligands by TLRs, downstream signaling & outcomes TLRs on the plasma membrane (TLR1 ... induced inflammation in an animal study. Targeting TLRs with drugs may cause potent ...

Novel Drugs Targeting Toll-like Receptors for Antiviral Therapy

This study suggests that serpinB13 ... receptors via their interaction with membrane-bound ligands such as Delta-like 4 leads to proteolytic steps that release the Notch intracellular domain (NICD) ...

SerpinB13 antibodies promote β cell development and resistance to type 1 diabetes

Plant resistance to the herbicide glyphosate may be mediated by the superfamily of transporters implicated in anticancer drug resistance in humans, a study finds. The ubiquitous use of the ...

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Transporter conferring herbicide resistance in plants

The study divulges compelling insights on the apheresis market on the basis of end user (hospitals and blood collection centres), technology (centrifugation and membrane filtration), procedure ...

Apheresis Market is Expected to Witness Healthy Growth at ~10%% CAGR through 2025

An additional study showed the ... city is installing a waterproof membrane over the concrete deck but underneath the tennis court surface to protect the steel reinforcement damaged by rainwater.

San Mateo's Central Park tennis courts opening in June

Helly pairs the Lifa fiber with a polypropylene membrane, which has microscopic ... This non-insulated bib has rugged

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reinforcement along the interior ankle, where kick-turns can slash fabric.

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