

Cell Structure Study Guide

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Cell Structure Study Guide

Bacterial cell division by cell wall synthesis proteins is guided by treadmilling filaments of the cytoskeleton protein FtsZ. Here authors use nanofabrication, advanced microscopy, and microfluidics ...

FtsZ treadmilling is essential for Z-ring condensation and septal constriction initiation in *Bacillus subtilis* cell division

The brain is an ideal model system to study this imaging technique due to its relatively symmetrical gross structure, low anatomical variation ... of tissue microstructure and heterogeneity as glial ...

Investigating the relationship between diffusion kurtosis tensor imaging (DKTI) and

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histology within the normal human brain

Scientists demonstrated two new approaches to improving the stability of perovskite solar cells. By both incorporating rubidium into the structure of the perovskite, and adding a film of ...

Doping and capping promise perovskite stability

Participants received standard-of-care chemoradiation therapy to 70 Gy at 2 Gy/fraction with or without adjuvant durvalumab for NSCLC.

Contralateral Esophagus-Sparing Technique Reduces Risk of Severe Esophagitis in Locally Advanced Lung Cancer

We've been launching strange stuff into space since it became possible.

10 Unusual Things Researchers Launched Into Space for Science

But diseases might also be caused by other problems in the genome, such as disruptions that affect the structure ... study author Luke Gilbert, Ph.D., a professor at UCSF's Helen Diller Family ...

Controlling the Epigenome with CRISPRoff & CRISPRon

Von Willebrand factor (VWF) is produced by both endothelial cells and platelets and secreted upon ... setting ADAMTS13 CUB domains apart (31). In this study, we report the first crystal structure of ...

Crystal structure of ADAMTS13 CUB domains reveals their role in global latency

The neurons in our brains and bodies do amazing things: sense the outside world, transmit information, guide our behavior ... the role of accessory brain cells called glial cells in supporting neuron ...

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Careful pruning guides neuron function

Global CBD Serums Market Report from AMA Research highlights deep analysis on market characteristics sizing estimates and growth by segmentation regional breakdowns country along with competitive ...

CBD Serums Market is set to Experience a Revolutionary growth by 2025 Lazarus, Isodiol, Cannuka

Drugs and vaccines circulate through the vascular system reacting according to their chemical and structural nature. In some cases, they are intended to diffuse. In other cases, like cancer treatments ...

Targeting tumors with nanoworms

Researchers at the Eberhard Karls University and the University of Tübingen in Germany described 11 unique nanobodies (Nbs) specific for the SARS-CoV-2 spike receptor-binding domain (RBD), of which 8 ...

Competitive multiplex binding assay can monitor SARS-CoV-2 immune responses using nanobodies

The GPe, part of the basal ganglia located at the base of the brain, is one half of the globus pallidus structure ... study, Chan and his collaborators investigated the subtypes of these cell ...

Mapping neural connections in Parkinson's disease

A new study from scientists at the Chinese Academy of Sciences in Beijing demonstrates the specificity of prime editing--a CRISPR-based genome editing refinement that can introduce small insertions ...

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Genome-Wide Study of Off-Target Effects of Prime Editing in Rice Plants Demonstrates High Specificity

Q1 2021 Earnings Call Apr 30, 2021, 8:30 a.m. ET Contents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: Operator Good morning, and welcome to BeyondSpring's Fourth Quarter ...

BeyondSpring Inc. (BYSI) Q1 2021 Earnings Call Transcript

"Using our proprietary small molecule probe and CRISPR guide RNA libraries ... HbF in murine models of sickle cell disease. The discovery of FTX-6058 leveraged structure-based drug design with ...

Toward a reliable oral treatment for sickle cell disease

Mutations in KMT2C and KMT2D genes make non-small cell lung cancer more sensitive to Poly (ADP-ribose) polymerase (PARP) inhibitors, which are already approved for certain types of cancer.

Genetic Markers Discovered that Open Door to Potential New Lung Cancer Therapies

Researchers in the UK have conducted a study that may explain ... The spike protein is the surface structure the virus uses to bind to and infect host cells. Importantly, all children retained ...

Children develop strong, long-lasting immunity following SARS-CoV-2 infection

Q4 2020 Results Conference Call April 30, 2021 08:30 AM ET Company Participants Andrew Ericsson - Investor Relations Dr.

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