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Inherited memories of a chromosomal site

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Cell biology: Masters of synapse modulation

Most biological traits are inherited through genes, but there are exceptions to this rule. Two teams from the University of Geneva (UNIGE) have been investigating the location of centromeres - specifi ...

Geneva University team discovers inherited memories of a chromosomal site

We want to understand the fundamental chemical and physical mechanisms through which these molecular machines perform essential biological processes. Our research is focused in two different areas of ...

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The biology of small renal tumors may differ in younger patients. A report from the Mayo Clinic observed that patients aged 18-40 years were more likely to have chromophobe than clear-cell RCCs ...

The Natural History of Small Renal Masses

With a limited number of seats and fierce competition, it becomes essential for candidates ... 50 per cent of your time in a day to study. Begin with Biology and one other subject simultaneously.

NEET Preparation Guide: Understanding The Syllabus And Exam Pattern

chair of the Department of Biochemistry and Molecular Biology at Penn State Hershey Medical Center. Inside living cells, protein-protein interactions are essential steps in many signaling pathways, ...

Synthetic biology circuits can respond within seconds

1 Department of Molecular and Cell Biology, University of California ... These findings show that lysine methylation is an essential determinant of rickettsial pathogenesis that shields bacterial ...

Lysine methylation shields an intracellular pathogen from ubiquitylation and autophagy

which can detect tiny amounts of circulating cancer DNA to identify the risk of cancer recurrence and guide precision treatment in bladder cancer following surgery. Findings from the new study ...

Liquid Biopsy for Bladder Cancer Could Guide Immunotherapy Options

The work, published in the journal Communications Biology, investigates ... of receptors dispersed over the cell surface into localised clusters, is essential for TNF receptor activation, and ...

New insights on how an important class of immune receptors are activated

the study's corresponding author and an assistant professor of medicine, and of stem cell biology and regenerative medicine. The first authors of the study, PhD student Zipeng Zeng and postdoc Biao ...

New Type of Kidney Organoid Developed

The work, published in the journal Communications Biology, investigates ... of receptors dispersed over the cell surface into localised clusters, is essential for TNF receptor activation, and ...

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cytokines and expression patterns is critical to the study of further immunotherapies. Download this app note to discover how cell analyzers can help. Next-generation sequencing (NGS) is an essential ...

Development of an AlphaLISA Protein-Protein Interaction Assay to Screen for Re-Purposed Drugs as Targeted Disruptors

as per a study in collaboration with Chinese scientists at the University of Geneva (UNIGE), in the Journal of Cell Biology. Primary microcephaly is a rare but serious genetic defect where there ...

Developmental Delay in Microcephaly Holds Genetic Base

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Cell biology -- Masters of synapse modulation

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