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Dick and colleagues identify human LT-
HSC subsets with distinct quiescent

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states. They link these differences to INKA1-mediated downregulation of the transmembrane protein CD112 and its interaction ...

A latent subset of human hematopoietic stem cells resists regenerative stress to preserve stemness

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Mechanical forces acting on ligand-engaged T-cell receptors (TCRs) have previously been implicated in T-cell antigen recognition, yet their sensitivity and specificity are still poorly defined. Here, ...

Temporal analysis of T-cell receptor-imposed forces via quantitative

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single molecule FRET measurements

Generating comprehensive image maps, while preserving spatial 3D context, is essential to quantitatively assess and locate specific cellular features and cell-cell interactions during organ ...

Development of a 3D atlas of the

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**embryonic pancreas for topological
and quantitative analysis of
heterologous cell interactions**

CDKL5 deficiency disorder (CDD) is a rare neurodevelopmental disorder caused by pathogenic variants in the Cyclin-dependent kinase-like 5 (CDKL5) gene, resulting in dysfunctional CDKL5 protein. It ...

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Abnormalities of mitochondrial dynamics and bioenergetics in neuronal cells from CDKL5 deficiency disorder.

The cell signaling market is expected to record a CAGR of nearly 6 over the forecast period with sales expected to reach around 3 455 million in 2020 and

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reach 4 945 million by 2026 Key factors

...

New Study: Global Cell Signaling Market 2021 Size, Growth Analysis Report, Forecast to 2026

A newly developed system that uses OCT imaging and deep learning should enable better detection and monitoring

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of glaucoma.

AI Spots Individual Neurons in the Eye Better than Human Experts

As the COVID-19 pandemic took hold of the world last spring, many nations enacted similar lockdown policies intended to restrict movement and halt transmission—yet some countries fared

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far better than ...

Comparison of COVID-19 response in 113 countries finds poorer nations most harmed by lockdown approach

People are becoming more interested in disinfecting materials as a result of the COVID-19 disease outbreak.

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Manufacturing companies in ...

**Continued Ravage of Covid-19
extends Tremendous Opportunities
in Disinfectant Wipes Market,
Valuation projected to exceed US\$
16.7 Bn by 2030 - TMR**

Researchers in Japan have compiled a first-of-its-kind genetic database for

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autoimmune and autoinflammatory diseases. This resource will allow experts ...

New atlas of genetic function maps complexities of immune system and immune diseases

For the past years, my laboratory has been working on microfluidic devices to

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enable the analysis of single cells. Our technology of choice has been droplet microfluidics that encapsulates s ...

From single-cell analysis towards a digital microfluidic point-of-care platform: a capillary journey

The third international symposium was devoted to the structure and function of

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the myocardial cell and to the action of cardiac drugs ... it is necessary to know the quantitative relationships between ...

The Myocardial Cell: Structure, Function, and Modification by Cardiac Drugs

The objective of this study was to evaluate the presence of infection in

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venous ulcers after 12 weeks of treatment with autologous platelet-rich plasma (PRP) and determine global white blood cell ...

Blood Cell Count and the Presence or Absence of Infection in Venous Ulcers Treated With Platelet-Rich Plasma

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In vivo radioisotope imaging helps discriminate patients with dementia with Lewy bodies from those with Alzheimer's or Parkinson's disease ...

Brain images differentiate between different types of dementia

Roche Diagnostics India launched its Quantitative antibody test- Elecsys Anti

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SARS CoV-2 S in January this year. The test since then has now been widely used in government and private hospitals ...

Choosing the "Right" test is critical to understand the immune response to SARS CoV-2 and COVID-19 vaccination

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Out of a small study of 44 participants, 11 who previously recovered from SARS-CoV-2 infection saw minimal immune benefit after their second doses.

COVID-recovered people may only need one dose of Pfizer or Moderna vaccines

Start.io (formerly StartApp), a leading

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global mobile data platform, announced today that it launched a new layer of data insights on Bloomberg's Enterprise Access Point. Start.io provides an ...

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