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Evaluation and interpretation of red blood cell (RBC) morphology is an important component of a complete blood count (CBC). RBC morphology may provide

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important diagnostic
information regarding the
...

*Interpretation of Red Blood
Cell Morphology (Advanced
Level)*

In 2016, 90 scientists

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around the world started the Human Cell Atlas (HCA), a group that ... their livers' ability to produce blood and white blood cells changes between seven and 17 weeks ...

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A New Project Is Helping Map Every Cell in the Human Body

Deepcell, a life science company pioneering AI-powered cell classification and isolation for cell biology and translational research, today announced a

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collaboration with Dr.
Jianyu Rao, MD, a vice ...

*Deepcell Collaborates with
Leading UCLA Pathologist to
Advance the Study of Cancer
through AI-Powered Cell
Biology*

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Concrete has a massive carbon footprint, so technologies that boost its performance and enable it to last longer could have profound benefits for the environment. This has led to the development of ...

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Self-healing concrete eats CO2 to fill its own cracks in 24 hours

With the help of a data analytics company, we compiled the 20 most highly cited studies on COVID-19

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from teams in San Diego,
offering a glimpse at the
local scientists who have
had the biggest impact.

*In-Depth: San Diego's most
influential COVID-19
researchers*

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RNA sequencing is a powerful technology for studying cells and diseases. In particular, single-cell RNA sequencing helps uncover the heterogeneity and diversity of our body.

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Researchers develop new method for sequencing single cells in an efficient manner

The primary function of the lung is to facilitate transfer of oxygen to the blood stream. Crucial to this lifegiving task are

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endothelial cells, which
line blood vessels
permeating the lung and ...

*Researchers create cellular
blueprint of healthy lungs*
This enabled the researchers
to create an 'RNA atlas'

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that details the different cells found in these tissues. The atlas, which was described in EMBO Journal, will enable researchers to better ...

New atlas can help

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understand the relationship between healthy and breast cancer cells

In particular, single-cell RNA sequencing helps uncover the heterogeneity and diversity of our body. This is the central technology of

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the "Human Cell Atlas" in its quest to map all human cells.

Scientists develop new method for ultra-high-throughput RNA sequencing in single cells

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Translucent zebrafish embryos have been used to create a single-cell atlas of the cells that lead to the development of the enteric nervous system: enhancing our ability to tackle debilitating and ...

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Charting a course through the enteric nervous system with a new single-cell atlas
This new, high-precision technology might also contribute to the world's most ambitious genetic

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project, the Human Cell Atlas ... is analogous to collecting blood samples from a patient without ...

Researchers develop non-contact probe to analyze single cells within tumors

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Researchers have found a way to maintain insulin levels in diabetic mice by growing and implanting new beta cells that produce the hormone. These cells are housed inside a tiny device that protects ...

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*"Shark cage" implant
protects insulin-producing
cells in diabetic mice*

In this study, blood-derived hiPSCs were induced for mesodermal and ... The pluripotency of hiPSCs was

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examined by the analysis of
cell morphology,
characterization of
pluripotency markers, and
...

*Comparative evaluation of
isogenic mesodermal and*

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*ectomesodermal chondrocytes
from human iPSCs for
cartilage regeneration*

Many eye diseases are associated with a restricted blood supply ... Wiemann and Dr. Jacqueline Reinhard from the Department of Cell

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Morphology and Molecular
Neurobiology at RUB
collaborated ...

*Protein tenascin-C important
in retinal blood flow
disorders*

The primary function of the

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lung is to facilitate transfer of oxygen to the blood stream. Crucial to this lifegiving ...

Kaminski's team and a multinational team of investigators and the Human Cell ...

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