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Cellular organelles, including lysosomes, mitochondria and the endomembrane system, are now recognized to contribute to RA by deviating T cell differentiation toward SLECs 20,21,47.
Current data ...

Mitochondrial aspartate regulates TNF biogenesis and ...

A fresh, distinctive

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approach to the teaching of molecular biology. With its focus on key principles, its emphasis on the commonalities that exist between the three kingdoms of life, and its integrated coverage of experimental methods and approaches, Molecular Biology is the perfect companion to any molecular biology course.

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**Biology and Life
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The molecular identity of these cells has not been defined. We found a cluster of BCRC that expressed Ccl21a, Cxcl12, and Il33, lacked Pdpn, and expressed higher levels of Tnfsf13b (BAFF) and Grem1 compared with MRC. We identified CD157 + PDPN – CD21/35 – MadCAM-1 – non-TRC/FDC/MRC fibroblasts by flow

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cytometry that
expressed IL-33 and ...

A diverse fibroblastic stromal cell landscape in the

...

Baccin, C. et al.
Combined single-cell
and spatial
transcriptomics reveal
the molecular, cellular
and spatial bone
marrow niche
organization. Nat. Cell
Biol. 22 , 38-48 (2020).

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**Single-cell proteo-
genomic reference
maps of the ...**

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GRAY, Prof Clive
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University, Cape Town;
Adjunct Professor,
Department of
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University, North

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Carolina, USA;
Secretary-General,
Federation of African
Immunology Societies;
Vice-Chair, Education
...

Adjunct Members | Institute Of Infectious Disease and ...

Chronic kidney disease (CKD) affects more than 10% of the world population. The final common pathway of kidney injury is fibrosis

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and its extent is inextricably linked to clinical outcomes. 1,2 No approved therapies exist and the cellular origin, functional heterogeneity and regulation of scar-producing cells in the human kidney continues to be debated. 1,2 Using single cell (sc)RNASeq, we ...

**Decoding
myofibroblast**

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**origins in human
kidney fibrosis**

The liver is the largest solid organ in the body and is critical for metabolic and immune functions. However, little is known about the cells that make up the human liver and its immune microenvironment. Here we report a map of the cellular landscape of the human liver using single-cell RNA

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sequencing.
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**Single cell RNA
sequencing of
human liver reveals
distinct ...**

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Nie C, Zou R, Pan S Et
al. Hydrogen gas
inhalation ameliorates
cardiac remodelling
and fibrosis by
regulating NLRP3

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Antibody
Ag-antibody generator ...

generator ...

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generator ...

COVID-19 - Wikipedia

COVID-19 Information:

As UK schools have largely closed and exams will no longer be taking place, the University of Oxford is awaiting further information from the government on how qualifications (i.e.

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University of Oxford : Rankings, Fees & Courses Details ...

Individual molecular species were quantified by comparing the ion intensity of individual molecular species to that of the appropriate internal standards after corrections for type I and type II ^{13}C isotope effects . Additional corrections were made from response curves for CE molecular

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Autophagosomes are double-membrane intracellular vesicles that degrade protein aggregates, intracellular organelles, and other cellular components. During the development of the nematode *Caenorhabditis elegans*, many somatic and germ cells undergo apoptosis. These cells

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Immunology, Be
are engulfed and
degraded by their
neighboring cells.

Autophagosomes fuse to phagosomes and facilitate the ...

□□(□□, inflammation) □□
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and SLC16A3 ranked
as the most significant
ones that positively ($p = 1.8e-08$, log-rank
test) or negatively ($p = 3.6e-09$, log-rank test)
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