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Atlas Of Human Glomerular Pathology

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They used single-cell RNA sequencing data from tissue samples taken from 11 organ systems--including the lungs, heart, liver, and kidneys--to build a comprehensive "cell atlas" of hundreds of ...

Large collaboration creates cell atlas of COVID-19 pathology

Single-cell RNA profiling of human cystic fibrosis proximal airway tissue reveals

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an overabundance of
epithelial cells
transitioning to
specialized ciliated and
secretory cells coupled
with a decrease ...

Transcriptional analysis of cystic fibrosis airways at single-cell resolution reveals altered epithelial cell states and composition

"This technology gets
us closer to being able
to create a modern-day

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atlas of the human
body ... this is the
pathology of the
future," says Alex
Marson, MD, PhD, one
of the study's senior
authors ...

XYZeq: A Better Map of Cell Diversity

This technology gets us
closer to being able to
create a modern-day
atlas of the human
body ... this is the
pathology of the
future," says Alex

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Marson, MD, PhD, one of the study's senior authors ...

New method helps map the specialized diversity and spatial location of cells within a tissue or tumor

JADBio is an AI startup company working with BioMed data. This remarkable team, headed by Prof. Ioannis Tsamardinos, has created an automated

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machine learning
(AutoML) platform
designed for life ...

JADBio Provides AutoML for BioMed Data

Here, we generated
knock-in mice that
express wildtype
human A β under
control of the ...
environmental and co-
morbid conditions) that
drive AD pathology.
Mice were housed in
Super Mouse 750 ...

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**Generation of a
humanized A β
expressing mouse
demonstrating
aspects of
Alzheimer's disease-
like pathology**

NanoString announced today that a peer-reviewed publication using the GeoMx[®] Digital Spatial Profiler is to be published in the journal Nature.

NanoString's Digital

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Spatial Profiling Platform Used to Create Foundational Dataset Revealing Insights into COVID-19

We detected previously unknown heterogeneity in glomerular mural ...
of Cell and Molecular
Biology. Human renal
biopsy material was
collected at the
Division of Pathology at
Karolinska University ...

Single cell

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sequencing unravels molecular identity of rare renal cell types

7 Department of
Pathology, Yale School
of ... profibrotic
macrophages in lungs
of human and mice
with pulmonary fibrosis
(3). Here, we harness
the cell-level resolution
afforded by scRNA-seq
to ...

Single-cell RNA-seq reveals ectopic and aberrant lung-

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resident cell populations in idiopathic pulmonary fibrosis

2 Department of Plant
Pathology and
Microbiology ... Walley
et al. have built an
integrated atlas of
gene expression and
regulatory networks in
developing maize,
using the same tissue
samples to ...

Integration of omic networks in a

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developmental atlas of maize

Their goal is to apply innovative approaches and decipher the spatial context of breast cancer to develop a comprehensive atlas and database ... tissues from human epidermal growth factor 2 ...

NanoString Highlights Spatial Biology Research

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from the 2021 American Association of Cancer Research (AACR) Conference

They looked at retrospective data on 510 patients with lung cancer from the national Cancer Genome Atlas, a joint effort of the National Cancer Institute and National Human Genome Research Institute.

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High expression of cell death genes associated with early death from lung cancer

Barbara is clinical chairperson for the Pathology Department at Mater ... pandemic," Jackie Attard Montalto, chief human resources officer at Atlas Insurance, said. Atlas continues to ensure ...

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