

## Cell Function Study Guide

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### Cell Function Study Guide

However, little is known about the immunopathological mechanisms that drive non-viral HCC development, and how cancer aetiology influences immunotherapy response. Two new studies, both published in ...

### T cells in NASH and liver cancer: pathology and immunotherapy

A truly disruptive technology, CRISPR screening roughly displaces its predecessors then refines itself, as shown by its functional genomics applications and its ability to complement single-cell trans ...

### CRISPR's Rapid Rise Shakes Up Genome-Wide Screening

Kidney intercalated cells are involved in acid-base homeostasis in the kidneys. Here, the authors use single cell transcriptomics and find that interalated cells exhibit a transcriptional response ...

### Kidney intercalated cells are phagocytic and acidify internalized uropathogenic Escherichia coli

The neurons in our brains and bodies do amazing things: sense the outside world, transmit information, guide our behavior ... the role of accessory brain cells called glial cells in supporting neuron ...

### Careful pruning guides neuron function

The global Cell Lysis/Cell Fractionation market was valued at USD 2.28 billion in 2016 and is projected to reach USD 5.49 billion by 2025, growing at a CAGR of 10.25% from 2017 to 2025. <br />=>Cell ...

### Global Cell Lysis Cell Fractionation Market Analysis Covering Size, Share, Growth, Trends and Upcoming Opportunities Forecast 2025

Participants received standard-of-care chemoradiation therapy to 70 Gy at 2 Gy/fraction with or without adjuvant durvalumab for NSCLC.

### Contralateral Esophagus-Sparing Technique Reduces Risk of Severe Esophagitis in Locally Advanced Lung Cancer

While the CRISPR-Cas9 gene editing system has become the poster child for innovation in synthetic biology, it has some major limitations. CRISPR-Cas9 can be programmed to find and cut specific pieces ...

### Move over CRISPR, the retrons are coming

We've been launching strange stuff into space since it became possible.

### 10 Unusual Things Researchers Launched Into Space for Science

Scientists have proposed a possible explanation for the disappointing clinical trial results from Biogen's anti-amyloid Alzheimer's drug aducanumab. The team pointed to the brain's newly discovered ...

### Could unclogging the brain's drainage system improve the efficacy of Biogen's aducanumab in Alzheimer's?

Whatever you're looking for in a male enhancement supplement, we want to help. Today, we're listing the top 11 best male enhancement supplements available in 2021. The male enhancement supplements ...

### Best Male Enhancement Pills: Top 11 Rated Supplements (2021)

Drugs and vaccines circulate through the vascular system reacting according to their chemical and structural nature. In some cases, they are intended to diffuse. In other cases, like cancer treatments ...

### Targeting tumors with nanoworms

A new study discusses variations in viral pathogenicity and in transmission, which are responsible for asymptomatic infection and for superspreading events. The ability to understand this would open ...

### Can control theory explain differences in virulence and transmission of SARS-CoV-2?

They uncovered a surprising connection between endolysosomal processing and the iron-dependent cell-death pathway called ferroptosis. First genome-wide CRISPR screens in human neurons tweaks gene ...

### Dysfunctional Lysosomes Cause Ferroptosis in Neurons

These receptors bind to certain antigens, or proteins, found on abnormal cells, such as cancer cells and cells infected with a virus or bacteria, to guide ... to study the function of the T ...

### Software package enables deeper understanding of cancer immune responses

"Because of the size of these particles, this problem is very hard to study using experiments." Writing in Soft Matter ( "Red blood cell hitchhiking enhances the accumulation of nano- and ...

### Targeting tumors with nanoworms (w/video)

The adult brain constantly generates new brain cells ... study published in Stem Cell Reports. The research focused on blood vessels, which are known to regulate brain stem cell activity and to ...

### Scientists identify new differences between the sexes in age-related changes to brain stem cells

A study conducted by researchers in the United States has found that most patients who recovered from coronavirus disease 2019 (COVID-19) showed signs of long-lasting immunity against the causative ...

### Recovered COVID-19 patients show signs of long-term immunity

Extremely low birthweight infants become anaemic during their care in the neonatal intensive care unit because of the physiological anaemia experienced by all newborn infants compounded by early ...

### Red cell transfusion thresholds for preterm infants: finally some answers

The NCI-MATCH precision medicine cancer clinical trial is expanding with the opening of a new treatment arm, expanding patients' potential to qualify for the trial when they may not have other options ...

### 12 open arms in NCI-MATCH treatment trial await patients with advanced or rare cancers

Inlyta (axitinib) alone demonstrated better progression-free survival in patients with advanced or metastatic clear cell ... guide more effective therapeutic development for patients with advanced RCC ...

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