

## Lab 5a Cell Division

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### Lab 5a Cell Division

The FBI on Tuesday showed off its new forensics laboratory in Dallas, where digital detectives extract data from cell phones and other electronic devices to help solve crimes, including the Jan. 6 ...

### FBI Offers Glimpse Into Dallas Lab Where Digital Detectives Help Solve Crimes

Study suggests this process for eliminating unneeded cells may also protect against cancer. For all animals, eliminating some cells is a necessary part of embryonic development. Living cells are also ...

### Biologists Discover a Trigger for Cell Extrusion - Process for Eliminating Unneeded Cells

Ubisoft has announced its plans to launch a mobile version of Tom Clancy's The Division. Details of the same have not yet been revealed. Ubisoft will also launch a free-to-play game called The ...

### Tom Clancy's The Division is coming to mobile phones

Mitochondria either split in half to multiply within the cell, or cut off their ends to get rid of damaged material. That's the take-away message from EPFL biophysicists in their latest research ...

### How mitochondria make the cut: When and where the powerhouse of the cell divides

For all animals, eliminating some cells is a necessary part of embryonic development. Living cells are also naturally sloughed off in mature tissues; for example, the lining of the intestine turns ...

### Biologists discover a trigger for cell extrusion

Biologists find cell extrusion, a process that helps organisms eliminated unneeded cells, is triggered when cells can't replicate their DNA during cell division. In humans, extrusion may serve as a ...

### Process for eliminating unneeded cells may also protect against cancer

In 2015, researchers at UC San Francisco found a structure inside of tumor cells that biologists had never seen before. Even more surprising, a ...

### Novel Structure Found in Tumor Cells May Open Door to New Kinds of Cancer Therapies

Cancer cells multiply out of control because they're able to escape a mechanism known as programmed cell death. But scientists at the Massachusetts Institute of Technology and King's College London ...

### Expelling cancer by squeezing out rogue cells

Researchers have discovered how a glitch in the brain's immune system can inadvertently cause an accelerated growth and spread of brain tumors. Howev | Immunology ...

### Immune Cells Help Brain Tumors Spread, but We Can Stop Them

"We were excited to find that manipulating the amount of dietary methionine can affect cell proliferation but not cell death," said Yoo. "Currently we don't know whether our findi ...

### Cancer Cell Fate Influenced by Dietary Amino Acid

The FBI's Dallas field office provided a rare look Tuesday inside its lab responsible for digital evidence, an ever-growing part of investigations. "The vast majority of law enforcement cases involve ...

### Dallas FBI shares rare look inside digital evidence lab and new info on growing threat of ransomware

This image was reproduced from "Establishing sustainable cell lines of a coral, *Acropora tenuis*" by Kawamura et al, Marine Biotechnology Researchers have successfully grown cells from the stony coral, ...

### Scientists Culture the First Stable Coral Cell Lines

An African Swine Fever virus vaccine candidate has been adapted to grow in a cell line, which means that those involved in vaccine production will no longer have to rely on live pigs and their fresh ...

### ASFv vaccine candidate can be produced in a cell line

The resilience of cancer cells and their ability to survive in extreme conditions is a large part of what makes cancer so difficult to treat.

### Stressed out: The cancer cells that survive chemotherapy, but at a cost

Vaccine made from pluripotent stem cells (iPSCs) offers a new approach that may protect against pancreatic cancer, said researchers.

### Stem Cell-based Vaccine may Protect Against Pancreatic Cancer

Ford Motor Company has made an important stride in its strategic move to primarily electric vehicles (EVs) with the creation of Ford Ion Park, a global battery center focused on future battery ...

### Ford opens battery lab for future electric vehicles

Immunobiologists in China have designed a synthetic T cell receptor for anticancer therapy, engineering the protein not only with a capability to seek and destroy solid tumors, but endowing this ...

### The global race for a T cell receptor that zeros in—and annihilates—solid tumors

To better understand how human cells communicate with those from other animals and potentially ease the process of cultivating tissue and organs for human transplantation, scientists at the Salk ...

### Salk scientists implant human cells in monkey embryos as a step toward easing future transplants

Researchers at the University of California San Diego have laid the groundwork for a potential new type of gene therapy using novel CRISPR-based techniques.