

Essential Biology

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Essential Biology

The organoids, which resemble a kidney's uretic buds, provide a way to study kidney disease that could lead to new treatments and regenerative approaches for patients. A team of scientists at the Keck ...

Scientists Make Big Progress in Building Mini-Kidneys – " Essential Milestone Towards Building a Functional Organ "

Clerics deciding PTI school curriculum will magnify body-related taboos. Pakistan is now on track to overtake Saudi Arabia as most stoutly conservative.

Mullahs are supervising biology books. Imran Khan govt has put Pakistan in reverse gear

The plasticizers contained in many everyday objects can impair important brain functions in humans. Biologists from the University of Bayreuth warn of this danger in an article in Communications ...

Biologists Raise Alarm: Brain Damage Caused by Even Small Amounts of Plasticizers

From credit analysts to microbiologists these 75 high earning careers all ask that their applicants have a bachelor's degree.

The 75 Highest-Paying Jobs That Require a Bachelor's Degree

A successful work life can be defined from multiple perspectives, depending upon one's priorities. Reflecting on our gifts, biology, experiences, wants, needs and values can help guide us in making ...

Psychology Today

The subject-wise preparation tips for NEET 2021 given below comprise the chapter-wise weightage for most important chapters, important topics, and why to study them ...

NEET 2021: Preparation tips for biology

Only 7% of adults in the United States are getting the recommended amount of fiber, according to a new study presented at the Nutrition 2021 Live online conference. Men are especially low, at just 5%, ...

93% of Americans Aren't Eating Enough of This Essential Nutrient, New Study Says

Although raw materials for cell therapy production are improving in quality, donor-cell variation remains a significant production challenge.

Raw Materials for Advanced Therapies: When the Process Is the Product, Ingredients Are Key

The goal is not just to bring the tools of modern machine learning to bear on biological discovery—though that ' s a great goal—it ' s also to make biology a key driver of advances in computation itself. " ...

Biology ' s Role As A Driver of the Future of Computation Development

Researchers decipher the basic biology of neutrophil swarming and now show that the cells also evolved an intrinsic molecular program to self-limit their swarming activity. The study elucidates how ...

Start-stop system of hunting immune cells

Creative Bioarray has extensive expertise in banded chromosome analysis which include the analysis of live animals and established adult and embryonic stem cell lines to support the research of ...

Creative Bioarray Develops State-of-the-art Chromosome Analysis to Support the Research of Molecular Biology and Histopathology

Once thought to be extinct, lobe-finned coelacanths are enormous fish that live deep in the ocean. Now, researchers reporting in the journal Current Biology on June 17 have evidence that, in addition ...

Coelacanths may live nearly a century, five times longer than researchers expected

New article calls for a shift in the value system of science to emphasize a more equal, inclusive academic culture ...

Women in Science Propose Changes to Discriminatory Measures of Success

Sarah Nyquist, a PhD student in MIT ' s Computational and Systems Biology program, applies computational methods to understudied areas of reproductive health, such as the cellular composition of breast ...

Uncovering the mysteries of milk

An engineered AAV vector system transfers genetic information into target cells upon illumination with cell-compatible red light.

For Genetic Transfer, Remote Control Optics Light AAV ' s Way

Over 4,000 thermally resilient and locally sourced coral fragments will be planted to help rebuild coral reefs.

Ocean conservation group works with community to restore coral reefs

In some ways, Sue Flynn is like an anti-entrepreneur. She doesn't have much of a social media presence, relies largely on word-of-mouth to sell products and doesn't want her company to grow too much, ...

Audubon couple's new bug spray generates big buzz

Surrozen Inc., a biotechnology company discovering and developing drug candidates to selectively modulate the Wnt pathway, announced today that data from preclinical studies were presented in four ...

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