Cellular And Molecular Immunology

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Cellular And Molecular Immunology

Cellular & Molecular Immunology is a monthly journal from the Chinese Society of Immunology and the University of Science and Technology of China. Covering both basic immunology research and ...

Cellular & Molecular Immunology subscription

Sanofi and Stanford University School of Medicine have established a three-year research collaboration: focusing on autoimmune diseases and inflammatory conditions.

Sanofi and Stanford Medicine collaborate on immunology research

The COVID-19 pandemic has forced health organisations around the world to spearhead new ways to protect global citizens. Diagnostic immunology has played an important role, gaining traction for ...

What is Diagnostic Immunology?

Two distinguished MIT chemical engineers, Arup Chakraborty and Paula Hammond, have been named Institute Professors, the highest honor bestowed upon MIT faculty members.

Paula Hammond and Arup Chakraborty named Institute Professors

Under certain circumstances, a normally innocuous key molecular intermediate of regular cell metabolism, farnesyl pyrophosphate, can trigger neuronal lysis and cell death, according to a study led by ...

Cell death finding may improve stroke management

Traditionally, cell-to-cell interactions have been studied by using sorted bulk cell populations that were cultured together in vitro and then underwent bulk RNA-sequencing. The resulting gene ...

Expanding cell-to-cell interactions

BioTechniques is delighted to collate this panel of experts to discuss immunology in the context of two of science's most prominent current challenges – cancers and COVID-19. In this panel discussion, ...

Panel discussion: Immunology, from cancer to COVID-19

This is a 16-month degree program for students who are interested in pursuing advanced coursework in Immunology, Cancer Biology, Neurodegeneration, or Pathology. The MCBD program is designed for ...

MS in the Molecular & Cellular Basis of Disease

Cell and Molecular Biology (CMB) is a degree path within the Molecular ... cell biology, chemical biology, immunology, insect biochemistry, microbiology, pharmacology and plant biology. Our students ...

Cell and Molecular Biology M.S. and Ph.D.

Cell and molecular biology research is closely related to biochemistry, developmental biology, genetics, and immunology. Students doing research with faculty in the Biology Department can work in labs ...

Research: Cell and Molecular Biology

Reporting in Science Immunology, researchers have now learned more about how dendritic cells differentiate, a key step in their ability to respond to infection. This work could also help scientists ...

New Insight Into a Crucial Immune Cell

These stimuli include alcohol metabolites that can induce hepatocyte cell death and excessive ... progress in the field of hepatic immunology, several molecular mechanisms and the oftentimes ...

Inflammatory processes in the liver: divergent roles in homeostasis and pathology Sanofi establishes three-year collaboration with Stanford Medicine to accelerate immunology research Projects led by collaborating researchers from the two organizations will focus on autoimmune ...

Sanofi establishes three-year collaboration with Stanford Medicine to accelerate

immunology research

INmune Bio, Inc. (NASDAQ: INMB) (the 'Company'), a clinical-stage immunology company focused on developing treatments that harness the patient's innate immune system to fight disease, today reported ...

INmune Bio, Inc. Announces First Quarter 2021 Results and

In a new Cell Reports study, researchers at La Jolla Institute for Immunology demonstrate how ... one of Ebola virus's key proteins, VP40, uses molecular triggers in the human cell to transform ...

Ebola virus's key protein uses molecular triggers in the human cell to change shape This study, which has been reported in Nature Immunology, suggests that certain brain cells ... a professor in the Salk Institute's Molecular Neurobiology Laboratory. "There are various efforts to get ...

In a Twist, Researchers Suggest Some Alzheimer Plaques are Protective

In a new Cell Reports study, researchers at La Jolla Institute for Immunology demonstrate how ... one of Ebola virus's key proteins, VP40, uses molecular triggers in the human cell to transform ...

Shape-shifting Ebola virus protein exploits human RNA to change shape

But a course on basic immunology during her undergraduate studies at Cornell ... She received her bachelor's degree in biological sciences from Cornell University and her PhD in cell and molecular ...

Molecular biologist Erika Pearce joins Johns Hopkins as Bloomberg Distinguished Professor

INmune Bio, Inc. (NASDAQ: INMB) (the "Company"), a clinical-stage immunology company focused on developing treatments that harness the patient's innate immune system to fight disease, today

reported ...

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