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Drexel Admissions is currently processing application documents received through the U.S. Postal Service and courier services (DHL, FedEx, UPS, etc.), although there is a slight delay in processing ...

Molecular and Cell Biology and
Genetics

Biology is no longer being hampered by the cell environment thanks to cell-

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free technology that makes it easier to clone DNA.

A Pioneer Of Cell-Free Genome Technology Is Unlocking Biology's Potential

A team led by researchers from Barcelona has discovered that two proteins, which are involved in the control of stem cells' division in plant roots, need each other for these cells to function ...

A protein complex from plant stem cells regulates their division and response to stress

Lab-bred cells like to have it their way ... bioengineering's allowance for electives and took every course in computational systems biology that Igoshin offered, including those for graduate ...

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Cell-wrangling circuit simplifies genetic experiments

The discovery of novel groups or categories within diseases, organisms and biological processes and their organization into hierarchical relationships are important and recurrent pursuits in biology ...

New computational technique, software identifies cell types within a tumor and its microenvironment
Researchers say evidence of hybridization between leukocytes and cancer indicates that this is a primary means of metastasis. Others disagree.

Cancer Metastasizes Via Fusion of Tumor and Immune Cells: Study
Scientists at the University of North Carolina at Chapel Hill School of

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Medicine and colleagues have demonstrated that variants in the SPTBN1 gene can alter neuronal architecture, dramatically ...

Scientists discover genetic basis and molecular mechanisms of new neurodevelopmental syndrome
The death of cells is well regulated. If it occurs too much, it can cause degenerative diseases. Too little, and cells can become tumors.
Mitochondria, the power plants of cells, play a role in this ...

How an unfolding protein can induce programmed cell death
Cell and molecular biology research is closely related to biochemistry, developmental biology, genetics, and immunology. Students doing research with faculty can work in labs dealing

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Research: Cell and Molecular Biology
Degree requirements: For full participation in the Graduate Program in Molecular and Cell Biology, the student should have a good background in calculus, general physics, organic chemistry, ...

Master of Science in Molecular and Cell Biology

From my own research I have a better understanding of oral microbiology, genetics and cell biology, as well as different types of research and techniques. Undoubtedly I feel I gained a great deal from ...

Developing an understanding of oral microbiology, genetics and cell biology
Duncan is the SmartState Endowed

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Chair in Regenerative Medicine and chair of the Department of Regenerative Medicine and Cell Biology at MUSC. "What we found is that this specific transcription ...

Understanding what drives a liver cell to be a liver cell and not another cell type

The Cancer Biology and Genetics (CBG) Program is on a quest to catalyze ... We draw from fundamental mechanisms of cell and tissue development and homeostasis, animal models of disease, and clinical ...

Cancer Biology & Genetics Program
The PhD program in Molecular and Cell Biology begins with core courses in biochemistry ... biochemistry and general biology, including genetics. Students intending to do research in

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Computational ...

Doctor of Philosophy in Molecular and
Cell Biology

My projects are interdisciplinary: they
involve the distinct disciplines of
comparative
genomics/transcriptomics,
biochemistry, molecular biology,
population genetics, experimental
evolution and ...

Evolutionary Cell Biology

Our research uses approaches from
scientific fields ranging from cell
biology and genetics through
biochemistry and molecular biology to
physical chemistry and condensed-
matter physics. In our ...

Molecular and Cell Biology Program
The SSP integrates molecular biology,

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genetics, biochemistry, biophysics, bioinformatics, cell biology, developmental biology, physiology, and advanced microscopy. The modules emphasize quantitative ...

Special Study Program "Quantitative Cell Biology"

PCD tells us much about the challenges of disease diagnosis, and by studying its genetics, we may be able to uncover new ... The cytoplasm of the multiciliated cells of the larvae lit up with multiple ...

American Journal of Respiratory Cell and Molecular Biology

A multidisciplinary research team, led by the CSIC biologist at CRAG, Ana I. Caño Delgado, and the physicist from the University of Barcelona, Marta Ibañes, has discovered that two plant

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