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Researchers have identified a cell
communication pathway that

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controls cell growth and survival, and the finding could eventually help to develop treatments for diseases such as cancer and diabetes.

The communication pathway that controls cell growth and survival

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New research in humans and mice identifies a particular signaling molecule that can help modify inflammation and the immune system to protect against Alzheimer's disease. The work, which was led by ...

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Researchers identify signaling molecule that may help prevent Alzheimer's disease

There are striking similarities in the development of two types of specialized sensory cells: the so-called 'hair cells' that receive sound vibrations in the inner ear,

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and the Merkel cells that sense ...

A common ancestor for cells involved in hearing and touch
The discovery could have a profound effect on cell research for many species of plants and animals, as well as the future of

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crops.

Mystery Solved: How Plant Cells
Know When to Stop Growing
Mitochondria appear to
communicate and cooperate with
one another, both within and
between cells. Biologists are only

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just beginning to understand how and why.

‘ Social ’ Mitochondria, Whispering
Between Cells, Influence Health
A handful from the Garvin County
area were among the more 4,000
students awarded degrees this

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past spring at Oklahoma State
University.

Area news good at OSU, UCO
Neurons make up half the brain.
Neuroglial cells make up the other
half. And one class of glial cells in
particular seem to be as important

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for information processing in the
brain and cognition as ...

The Little Known Cells That Are
As Important As Neurons For
Cognition

Xiangbo Ruan, Ph.D., is working to
unravel the secrets of ribonucleic

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acid (RNA) to better understand how RNA modifications affect human organs and potentially cause disease.

Chasing RNA and its Secrets
About Diseases
Evidence suggests that what

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happens in one generation--diet, toxin exposure, trauma, fear--can have lasting effects on future generations.

Mating can turn off a single gene for multiple generations, study shows

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During her senior year, Jayasinghe worked in the lab of biophysicist Christian Soeller, using a confocal microscope to examine the positions of proteins known as sodium-calcium exchangers in heart ...

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Izzy Jayasinghe Harnesses Cutting-Edge Microscopy to Image Cells
communication, and teamwork)
skills required for careers in the
biomedical research workforce
(i.e., the breadth of careers that
sustain biomedical research in
areas that are relevant to the NIH

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...

Cancer & Cell Biology Graduate Program

“ In this study, we focused on glial cells ... communication, ” explained senior study investigator Juan Botas, PhD, professor of molecular

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and human genetics and of
molecular and cellular ...

Dialing Down Glial Cells Could Be
Protective for Huntington ' s
Disease

GenScript to Host Gene & Cell
Engineering Virtual Summit Event

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showcases cutting-edge research
using synthetic biology too ...

GenScript to Host Gene & Cell
Engineering Virtual Summit
Scientists at the University of
North Carolina at Chapel Hill
School of Medicine and colleagues

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

Scientists Find Genetic Cause,
Underlying Mechanisms of New
Neurodevelopmental Syndrome

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cancer research & cell biology.
The extracellular matrix in three-
dimension cell cultures allows
cell – cell communication by direct
contact as in in-vivo environment
by secreting cytokines ...

Global 3D Cell Culture Market

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2021 COVID-19 Impact Analysis
Top Companies, Business
Strategies, Share, Growth Rate &
Forecast To 2028

Current Biology strives to foster
communication across fields of
biology, both by publishing
important findings of general

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interest and through highly
accessible front matter for non-
specialists ...

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

Once activated in affected tissue,

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Abata ' s cell ... biology intersect to make the biggest impact for patients, and the first clear answer is progressive MS, ” said Abbie Celniker, Ph.D ...

Abata Therapeutics Launches to Usher in New Era of Cell Therapy

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Using Targeted Regulatory T Cells
to Treat Serious Autoimmune and
Inflammatory Diseases

The ideal candidate is expected to
establish a rigorous, externally
funded research program that
contributes to, or complements,
current strengths in using in vivo

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model systems to answer ... A
Ph.D.

Biology for AP® courses covers
the scope and sequence

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requirements of a typical two-semester Advanced Placement® biology course. The text provides comprehensive coverage of foundational research and core biology concepts through an evolutionary lens. Biology for AP® Courses was designed to meet and

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exceed the requirements of the College Board ' s AP® Biology framework while allowing significant flexibility for instructors. Each section of the book includes an introduction based on the AP® curriculum and includes rich features that engage

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students in scientific practice and AP® test preparation; it also highlights careers and research opportunities in biological sciences.

Essential Cell Biology provides a readily accessible introduction to

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"Review," and "Critical
Thinking" Exercises found in each
of the three volumes. It also
contains the COMPLETE
alphabetical listing of the key
terms. (black & white version)
"College Biology," intended for

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capable college students, is adapted from OpenStax College's open (CC BY) textbook "Biology." It is Textbook Equity's derivative to ensure continued free and open access, and to provide low cost print formats. For manageability and economy,

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Textbook Equity created three volumes from the original that closely match typical semester or quarter biology curriculum. No academic content was changed from the original. See textbookequity.org/tbq_biology
This supplement covers all 47

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Cell to Cell Signalling: From Experiments to Theoretical Models is a collection of papers from a NATO Workshop conducted in Belgium in September 1988. The book discusses nerve cells

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and neural networks involved in signal transfers. The works of Hodgkin and Huxley presents a prototypic combination between experimental and theoretical approaches. The book discusses the coupling process found between secretory cells that

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modify their behavior. The text also analyzes morphogenesis and development, and then emphasizes the pattern formation found in *Drosophila* and in the amphibian embryo. The text also cite examples of immunological modeling that is related to the

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dynamics of immune networks based on idiotypic regulation. One paper analyzes the immune dynamism of HIV infection. The text notes that hormone signaling can be attributed as responsible for intercellular communication. Another paper examines how the

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dominant follicle in the ovarian cycle is selected, as well as the effectiveness of hormone secretion responsible for encoding the frequency of occurrence of periodic signals. The book also discusses heart signal sources such as cardiac dynamics and the

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response of periodically excited cardiac cells. The text can prove valuable for practioners in the field of neurology and cardiovascular medicine, and for researchers in molecular biology and molecular chemistry.

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Test prep for the AP Biology exam, including focused subject reviews, in-depth coverage of laboratory investigations, and two model full-length practice exams

The Problems Book helps students appreciate the ways in which

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experiments and simple calculations can lead to an understanding of how cells work by introducing the experimental foundation of cell and molecular biology. Each chapter reviews key terms, tests for understanding basic concepts, and poses

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Key Benefit: Fred and Theresa Holtzclaw bring over 40 years of AP Biology teaching experience to this student manual. Drawing on their rich experience as readers

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