

Human Biology Study Guides

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Piya Ghose, assistant professor of biology, recently received a five ... making them useful models to study human disease. The worm holds a wealth of information on how cells with complicated ...

Researchers Study Roundworms to Identify How Human Cells Die

The research enables far more accurate models of human development and disease and could help solve the shortage of organs for transplant. A year after University at Buffalo scientists demonstrated ...

How-To Guide for Creating Mouse-Human Chimeric Embryos

A new study in animal models shows that the presence of a cancer tumor alone can lead to cardiac damage, and suggests the culprits are molecules called free radicals interacting with specific cells in ...

Study links free radicals to heart damage caused by cancer

A team has probed the genetics of bowfin fish to reveal insights about human health and evolutionary history ...

Learning from a 'Living Fossil'

The CRISPR gene editor uses RNA molecules that act as guides that ta Cas9 proteins, which are like enzymatic scissors, to a particular location in the genome | Cell And Molecular Biology ...

Researchers Miniaturize the CRISPR Gene Editing Tool

Online biology bachelor's degree students study life and living organisms ... medical school or doctorate research programs. This guide covers the costs and time it takes to complete an online ...

Online Biology Bachelor's Degree

A new artificial intelligence algorithm data is able to infer the structure of brain networks and helps in treating patients with epilepsy, movement disorders like Parkinson's disease, and psychiatric ...

New AI Algorithm Improves Brain Disease Treatment

Researchers describe new CasMINI system as a miniature "Swiss army knife containing multiple functions" that is highly portable for easy use.

Compact CasMINI CRISPR Tech Is Easier to Deliver to Cells, Could Have Broad Gene Therapy Potential

By developing the first statistical model to finely characterize how ketamine anesthesia affects the brain, a team of researchers at MIT's Picower Institute for Learning and Memory and Massachusetts ...

Researchers develop statistical model to characterize how ketamine anesthesia affects the brain

By developing the first statistical model to finely characterize how ketamine anesthesia affects the brain, a team of researchers at MIT's Picower Institute for Learning and Memory and Massachusetts ...

Statistical model defines ketamine anesthesia's effects on the brain

Let information technology boast of killer apps—synthetic biology would rather assemble and program living apps.

Synthetic Biology Engineers the Next Genomic Revolution

By developing the first statistical model to finely characterize how ketamine anesthesia affects the brain, a team of researchers have laid new groundwork for three advances: understanding how ...

Ketamine Findings Reveal Anesthesia Mechanism

There are many different types of proteins expressed in the human body, such as enzymes, receptors and signaling molecules. Proteins are encoded by DNA. The central dogma of molecular biology ...

Human Protein Used To Deliver Molecular Therapies

The study finds ... of the human brain," said Dr. Kuceyeski. "We can use this information to try to identify changes that occur as a result of brain disease, which might help guide the development ...

Brain's structural and functional alignment can vary with sex, age and may be genetic, study suggests

Refilwe Moloto talks to Professor Mike Picker, Emeritus Prof of Biology at UCT about this impact on our ecosystem.

Insects increasingly crash into buildings, blinded by bright city lights

To answer this question, researchers recovered fossilized shark dermal denticles (scales) from a reef in Panama that is

thousands of years old and compared them with denticles found on modern reefs in ...

How Abundant Were Sharks On Caribbean Coral Reefs Before Humans?

Amgen (NASDAQ: AMGN) today announced results from two analyses of the Phase 2 CodeBreak 100 clinical trial evaluating LUMAKRAS™ ...

Amgen Presents New Data From Thoracic Oncology Portfolio At WCLC21

Endothelial cells (ECs) are vital for blood vessel integrity and have roles in maintaining normal vascular function, healing after injury, and vascular dysfunction. Extensive phenotypic heterogeneity ...

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