

Essential Cell Biology Garland Science

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1 Department of Molecular Biology and Howard Hughes Medical Institute ... 8 Gastrointestinal Cancer Center, Dana-Farber Cancer Institute, Boston, MA, USA. 9 Harvard Stem Cell Institute, Cambridge, MA, ...

Hypoxia as a therapy for mitochondrial disease

As a graduate student in cell biology at the Korea Advanced Institute of Science and Technology, among the nation ' s most competitive universities, Doo Yeon Kim became fascinated by neurons.

The Two Brains at the Forefront of the Fight Against Alzheimer ' s

In the summers, the group typically also includes one to two high school students through the High School Summer Science Research Program ... to polymerize into microtubules which are essential ...

Dr. Kevin G. Pinney

Preference is given to Biology majors who have been accepted into the Biology of Global Health track. Research in the Taube Lab focuses on the epigenetic regulation of cell identity and ... with a ...

Student Research Opportunities in Biology

8 Department of Biochemistry and Molecular Biology, University of Oklahoma Health Sciences Center ... we studied the effect of glucose depletion in C2C12 myotubes, a glycolytic muscle cell line that ...

Muscle-generated BDNF is a sexually dimorphic myokine that controls metabolic flexibility

In the past two decades, stem cell therapies have gained attention as potential therapies for many incurable diseases (6 – 8). Paracrine mechanism plays an essential role in adult stem cell – mediated ...

Cardiac cell – integrated microneedle patch for treating myocardial infarction

If adaptation is insufficient or if the stressor is too large, we enter the third stage which is one of exhaustion and cell death. A lot of how the ... Physical ability and fighting prowess are ...

Fight, flight or finished: forced fitness behaviours in Game of Thrones

EM ' s cleanup at these sites is eliminating risks, enabling modernization, protecting current research and science missions ... to this project from the Biology Complex. While the Biology ...

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