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Molecular And Cellular Exercise

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Physiology

Attention will be paid to understanding (1) the relationship between exercise and cardiac remodelling; (2) the cardiac cellular and molecular adaptations in response to exercise, including the ...

Basic science behind the cardiovascular benefits of exercise

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Factors Influencing Fatty Acid Concentration in Young Adults How do these various factors impact desaturase indices and concentrations of fatty acids? This study examines the effects in young adults.

Nutrition & Metabolism

on a microscopic and molecular level.

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This field spans through most scientific disciplines, studying cell imaging, stem cells, cell physiology and structure, cell signaling, cell culture, and ...

Cell Biology 2017

Human cell division involves hundreds of proteins at its core. Knowing the 3D structure of these proteins is pivotal to

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understand how our genetic material is duplicated and passed through generations ...

Structure of key protein for cell division puzzles researchers

Jastrow Chair for Excellence in Nutritional Sciences. Dr. Bray has a Master's degree in Exercise Physiology

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from the University of Houston and a Ph.D. in Human and Molecular Genetics from the ...

Molly S Bray

When we're active and doing exercise, we can build muscle as well as supply muscle ... there was muscle wasting in the mice as well as mitochondrial

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dysfunction and an increase in cell death, known as ...

A Protein That Can Promote Growth & Prevent Atrophy in Muscle

SFU Science offers a tremendous diversity of undergraduate programs that let you gain a broader understanding of your world, learn about

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fascinating discoveries in science, and prepare for a rewarding ...

undergraduate programs

researchers report April 28 th in the journal Cell Host & Microbe. "Our results demonstrate that the physiological, microbial, and molecular effects of individual fibers differ substantially ...

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Not all dietary fibers are equal

The finding represents a fundamental advance in cell biology and may lead to new cancer therapies, since cancers frequently alter the molecular machinery of cell division to sustain their rapid ...

Advance in understanding cell

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division could lead to new cancer treatments

The study, appearing in the journal Stem Cell Reports, pinpoints a specific protein known as the insulin receptor (INSR), which is abundant on the neural stem cells that reside in the brain's ...

Key protein identified for brain

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stem cell longevity

Dr. Adedoyin completed her MERIT Program training in 2017 and currently serves as Senior Medical Researcher / Editor for Shoreland, Inc. Dr. Akscyn received his BS in Biochemistry from Saint Vincent ...

MERIT Scholar Alumni

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“This exercise is ultimately designed to challenge students ... Ellis, a Ph.D. student in the Department of Cellular and Molecular Physiology, took top honors in the 2021 Ivy+ Three-Minute Thesis ...

In 3MT contest, doctoral students teach and triumph in 180 seconds

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Single-cell analysis of autopsied human testes suggests ... testis aging remains poorly understood at the molecular and genomic level. Moreover, it has not been clear whether lifestyle or ...

Older men with high body-mass index have more sperm cell irregularities

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Supercomputers, like Summit and Frontier at Oak Ridge National Laboratory, are expensive. But so are tests of new therapeutic drugs and vaccines ...

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