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Understanding Medical Physiology

Our *Marvelous Bodies* offers a unique perspective on the structure, function, and care of the major systems of the human body. Unlike other texts that use a ...

Our Marvelous Bodies: An Introduction to the Physiology of Human Health

Light evokes robust visual and nonvisual physiological and psychological effects

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in humans, such as emotional and behavioral responses, as well as changes in cognitive brain activity and performance.

Color-dependent changes in humans during a verbal fluency task under colored light exposure assessed by SPA-fNIRS

The Warren Alpert Foundation has awarded its 2021 prize to two scientists for discoveries in RNA biology and function ...

Workhorse Molecule at Center Stage

Hello! My name is Simon, and I am a current MD medical student. I was lucky enough to receive mentoring and guidance from other students along the way, so I would like to do my part for others as well ...

Simon P. - MD Candidate: Medical School and College Level Tutor

A University of Kentucky College of

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Medicine professor has been awarded a \$1.9 million NIH grant for his research on the body's immune response to sepsis, which could potentially help to improve

...

New grant-funded research could help improve therapies for sepsis

USARIEM scientists are developing solutions to improve thermal toughness for warfighters training and operating in the Arctic.

Army scientists developing solutions to improve thermal toughness in the Arctic

Warren Alpert Foundation Prize has been awarded to scientists Lynne Maquat and Joan Steitz for seminal discoveries in the biology and function of RNA, the workhorse molecule of cells.

2021 Warren Alpert Prize awarded to two scientists for RNA discoveries

STAT spoke with physician and

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researcher Leo Anthony Celi, the editor of the new open access medical journal PLOS Digital Health.

The editor of digital health's newest journal wants to democratize medicine with data

The Sapien Labs' Human Brain Diversity Project today released an academic paper demonstrating key relationships between stimulus environment and human brain physiology. Led by Dr Tara Thiagarajan ...

Study shows key relationships between stimulus environment and human brain physiology

Shrum, a Coweta native, will become the first female president in OSU history when her tenure begins July 1. She succeeds Burns Hargis, who is retiring.

Coweta's own Dr. Kayse Shrum talks about her upcoming start as the president of OSU

Although biomedical research has

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focused on protein-coding regions of genomes, understanding how regulatory ... Lab in the Berlin Institute for Medical Systems Biology (BIMSB) and co-first author ...

Parallel Genome Editing in Microscopic Worms Maps Regulatory Genomic Elements to Physiology

1 Department of Physiology and Biophysics ... 6 Vascular Biology Program, Boston Children's Hospital, Department of Surgery, Harvard Medical School, Boston, MA, USA. See allHide authors and ...

CLIC1 and CLIC4 mediate endothelial S1P receptor signaling to facilitate Rac1 and RhoA activity and function

Understanding the components that control ... Hartwell the 2001 Nobel Prize in Physiology or Medicine. A study led by Óscar Fernández-Capetillo, Head of the Genomic Instability Group at the ...

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Researchers explain the toxicity of USP7 inhibitors, under development for cancer treatment

3 Department of Physiology and Biophysics, Englander Institute for Precision Medicine, Institute for Computational Biomedicine, Weill Cornell Medicine, 1300 York Avenue, New York, NY 10065, USA. 4 ...

QSER1 protects DNA methylation valleys from de novo methylation

"I appreciate him explaining it in the way that all of us could understand it ...

Tobin, a pulmonologist who studies the physiology of breathing, testified that Floyd died of low oxygen due ...

Alternate juror in Derek Chauvin trial says medical expert convinced her of ex-officer's guilt

Understanding the components that control ... Hartwell the 2001 Nobel Prize in Physiology or Medicine. A study led by Óscar Fernández-Capetillo, Head of the

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Genomic Instability Group at the ...

USP7 inhibitors could increase the anticancer effects of CDK1 compounds in cancer patients

The study, published recently in the Journal of Applied Physiology, looks at specific ... "It also paves the way to our next studies, aimed at understanding the direct effects of cannabis ...

Cannabis consumption at young age may lead to heart diseases, finds new study

"When we got into this, we didn't realize everything that went into making a stamp," says Heximer, an associate professor and chair of the department of physiology in the ... has devoted much of her ...

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