

Physiology Of The Bacterial Cell A Molecular Approach

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Deciphering the molecular language of the small intestine

New research from RCSI University of Medicine and Health Sciences has found a possible relationship between the presence of a specific type of bacteria found in tumors and the spread of bowel cancer.

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Research finds possible connection between bacteria and bowel cancer

Using the relatively simple clocks found in fruit flies, University of Michigan researchers reveal that the subcellular location of clock proteins and genes fluctuates with the daily passage of time, ...

Movement of genes within cells helps organisms tell time

New research points to a relationship between a specific type of bacteria found in tumors and the spread of bowel cancer.

Study Links Specific Gut Bacteria To Spread Of Bowel Cancer

Bowel cancer may be linked to the presence of a specific type of bacteria in a patient's gut, new research from the RCSI University of Medicine and Health Sciences has found. Published in the leading ...

Bowel cancer potentially linked to specific bacteria - RCSI Study

Tetracyclines, a class of antibiotics that target bacterial translation, are commonly used in research for inducible gene expression using Tet-ON/Tet-OFF systems. However, such tetracycline-inducible ...

Tetracycline antibiotics impair mitochondrial function and its experimental use confounds research

Over the past decade researchers have begun to characterize viral diversity using metagenomic methods. These studies have shown that viruses, the majority of which infect bacteria (bacteriophages), ...

Going viral: next generation sequencing applied to human gut phage populations

Stem cell pioneer Andras Nagy has a way of describing the work of your immune system: "It's

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surveillance inside our body.” That surveillance does us good when harmful bacteria or viruses enter our ...

Cloaking technology: helping therapeutic cells evade your immune system

A faculty member at the College of Veterinary Medicine has received funding to improve the efficacy of medicines against one of the world’s most dangerous infectious diseases. David Russell, the Willia ...

Russell lab wins grant to develop new tuberculosis drugs

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The Best Ways to Improve Your Immunity Naturally, Says Science

Live brain imaging, at the molecular level, is revolutionizing scientific research, but current strategies are plagued with disadvantages like disruptive surgically invasive techniques and low-quality ...

The future of neuroimaging is “lit”: PET-based technique aids better live visualization

Scientists work daily to find methods to disrupt pathways that create disease. For example, Alzheimer's disease (AD) has several pathways – genetics, inflammation, oxidative stress, protein structural ...

Natural Compound in Basil Found to Protect Against Alzheimer's Disease

Spending a long time in space appears to cause brain damage. This is shown by a study of five Russian cosmonauts who had stayed on the International Space Station (ISS). Researchers at the University ...

Brain damage caused by long stays in space

Reid, Ph.D. did not find her way to her position as vice president of global drug substance biologics operations at Bristol Myers Squibb by accident.

Outstanding Women in Business: Shaw-Reid brings balanced leadership to biologics

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Long stays in space appear to cause brain damage

Spending a long time in space appears to cause brain damage. This is shown by a study of five Russian cosmonauts who had stayed on the International Space Station (ISS).

Brain damage from long stays in space

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Dietitians Say This Is the Best Diet For Boosting Your Immunity

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