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Holt Science And Technology Bacteria

UV-C radiation (wavelength around 254 nm) has been used for decades to disinfect the air in hospitals, laboratories, and also in water treatment.

Explained: What is UV-C technology and how does it work on coronavirus?

Led by Professor Robert Read and Dr. Jay Laver from the NIHR Southampton Biomedical Research Centre and the University of Southampton, new immunology research is the first of its kind.

People given 'friendly' bacteria in nose drops protected against meningitis

Honing a growth chamber cultivation technique leads to the identification of novel bacteria from Red Sea mangrove sediments.

Creating a lab mangrove helps to identify new bacteria

Mice carry a teeming community of bacteria in their guts, and these gut bugs influence how the rodents' brains work, according to a new study. Specifically, researchers wanted to find out how gut ...

Gut bacteria may 'talk' to the brain, mouse study suggests

Scientists isolated a molecule, extracted from the leaves of the European chestnut tree, with the power to neutralize dangerous, drug-resistant staph bacteria. *Frontiers in Pharmacology* published the ...

New Molecule Discovered in Chestnut Leaves Disarms Dangerous Staph Bacteria

A successful Phase 1 clinical trial that has been over five years in the making is the first to show nose drops containing genetically

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modified bacteria could help prevent meningitis and other types ...

Nose Drops with Genetically Modified Bacteria Protect Against Meningitis

They then introduced these bacteria into the noses of healthy volunteers via nose drops. The results, published in the journal *Science Translational Medicine* ... potential of our recombinant N.

Nose drops of modified 'friendly' bacteria offer protection against meningitis

Science Translational Medicine, researchers at Johns Hopkins Medicine have announced an accidentally discovered, potentially game-changing treatment -- one that may one day provide an alternative ...

'Fortunate accident' may yield immunity weapon against antibiotic-resistant bacteria

Dr. Burlage's work was an inspiration for the Israeli researchers, and he says he wishes them well in their efforts to advance the technology. Bacteria are cheap and expendable and can be spread ...

How Glowing Bacteria in the Dirt May One Day Save Lives

A pioneering cultivation strategy that recreates a mangrove environment in the lab has enabled identification of novel bacteria residing in Red Sea mangroves and will help improve understanding of ...

"Lab Mangrove" Helps Identification of New Bacteria

Thanks to the rapid development of nanotechnology, a research team led by Profs. Nie Guangjun, Wu Yan and Zhao Yuliang from the National Center for Nanoscience and Technology (NCNST) of the Chinese ...

Personalized tumor vaccines may solve tumor recurrence and metastasis challenges

On Wednesday mornings my car is filled with art materials, teenagers, birds nests, bundles of harakeke, clay and axolotls, which I'm trying not to let spill out of their containers and onto the kids ...

Artist bundles up science into art project for schools

In this pretty town on the edge of coal country, a high-tech greenhouse so large it could cover 50 football fields glows with the pinks and yellows of 30,600 LED and high-pressure sodium lights.

No soil. No growing seasons. Just add water and technology and the incumbent of the Carole and Barry Kaye Chair in Applied Science. The patent-pending technology has many applications including identifying bacteria in healthcare facilities and buildings ...

Artificial nose based on carbon dots can sniff out bacteria

But perhaps one day soon, the bacteria from our bovine friends might be helping us humans clean up our act. Dr Mary McMillan is a senior

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lecturer at the School of Science and Technology, University of ...

Can plastic-eating cows help us reduce waste?

The UK-based composer and violinist discusses the weird and wonderful sounds of Loki, her career composing for the screen, and the perils of managing an orchestra over Zoom.

Fiddles, theremins and remote orchestras: Natalie Holt on her score for Marvel's Loki

BLASTX, which uses Next Science's patented XBIO® Technology, which physically deconstructs the protective shell over the bacterial biofilm matrix, destroys bacteria within the gel and defends ...

Next Science Product Featured in Lifetime Channel Program on Treating Chronic Wounds

A first of a kind study shows that the commensal bacteria Neisseria lactamica may be an effective and safe vaccine vector in humans.

Nose Drops with Engineered Bacteria Protect against Meningitis

They then introduced these bacteria into the noses of healthy volunteers via nose drops. The results, published in the journal Science Translational Medicine ... potential of our recombinant N.

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