

Bacterial Identification Guide

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Bacterial Identification Guide

Antibiotic resistance spreads among bacteria through horizontal transfer of antibiotic resistance genes (ARGs). Here, Ellabaan et al. use a statistical approach to identify putative mobilisation ...

Forecasting the dissemination of antibiotic resistance genes across bacterial genomes

(Nanowerk News) In recent years, scientists have developed many strains of engineered bacteria that can be used as sensors to detect environmental contaminants such as heavy metals. If deployed in the ...

A safer way to deploy bacteria as environmental sensors

PathSensors Inc. introduced the portable Zephyr Pathogen Identifier system, which delivers extremely rapid, highly reliable detection of bacteria, virus and toxins in powder and liquid samples ...

Zephyr Pathogen Identifier System - Portable Bacteria, Virus, Toxin Detection

Tools that can be used include bacterial knockout mutants,

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heterologous expression strains and recombinant proteins, combined with biofilm and viability assays and imaging techniques such as ...

Summer STEM research projects

Results of Unyvero LRT BAL were compared to conventional microbiological methods including bacterial culture for pathogen identification ... solutions helping to guide clinicians with more rapid ...

OpGen Announces Results from Successful Webinar on Bacterial Pneumonia Co-infections in COVID-19 Patients

chaffeensis belongs, Rikihisa developed the precise culture conditions that enabled growing these bacteria in the lab in the 1980s, which led to her dozens of discoveries explaining how they work.

Using nanobodies to block a tick-borne bacterial infection

What's worse, these ticks often carried bacteria responsible for illnesses like Lyme disease. The study was published last week in the journal Applied and Environmental Microbiology. It involved ...

Ticks Are at the Beach Now, Too

Through this CARB-X partnership, the development of blood culture and identification of bacteria on our FINDER platform not only enables clinicians to receive results fast, but also conserves the ...

Baebies Awarded \$11.6M to develop diagnostic platform to ID sepsis

Here's a guide to various alternatives to conventional lawn products ... These must be broken down by soil bacteria and fungi, so they may work more slowly than conventional fertilizers, but can ...

A Guide to Eco-Friendly Lawn Helpers

THE FACTS: Colorado does not require a photo identification card to vote ... They determined the illness is caused by bacteria - not a virus - and can be treated with antibiotics and aspirin.

NOT REAL NEWS: A look at what didn't happen this week

Right now, this “Our aluminum-free and baking soda-free deodorant uses a system that goes on invisibly and eliminates odor by starving the odor-causing bacteria that resides in the underarm area,” ...

Cult-favorite natural deodorant actually starves stinky underarm bacteria—and it's on sale

Results of Unyvero LRT BAL were compared to conventional microbiological methods including bacterial culture for pathogen identification and antimicrobial ... molecular microbiology solutions helping ...

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