

## Microbial Biochemistry

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### Microbial Biochemistry

The National Institute of Allergy and Infectious Diseases, NIAID, part of the National Institutes of Health, NIH, has awarded \$2.5 million in grants to support research on bacteriophage therapy, and ...

#### Research Investigating Phages to Fight Bacterial Infection

Proteins perform a vast array of functions in the cell of every living organism with critical roles in almost every biological process.

#### Scientists discover fundamental regulation mechanism of proteins

Proteins perform a vast array of functions in the cell of every living organism with critical roles in almost every biological process. Not only do they run our metabolism, manage cellular signaling ...

#### Fundamental regulation mechanism of proteins discovered

All of this led Joseph Kirschvink and Benjamin Weiss, both from the California Institute of Technology, to conclude in a seminal paper published 20 years ago that our distant microbial ancestors most ...

#### Could We Really All Be Martians?

Many bacteria are capable of swimming 60 or even 100 times their own length in a second. This mobility constantly outdistances the cheetah—the fastest animal on the planet. Since Van Leeuwenhoek, ...

#### Zhejiang University: Scientists unravel the mystery of the bacterial flagellar motor

The in situ cryo-electron microscopy structure of the intact Salmonella flagellar basal body—including the inner membrane rotor, drive shaft and outer membrane bushing complex—elucidates the ...

#### Molecular structure of the intact bacterial flagellar basal body

The national institute of allergy and infectious diseases is supporting researchers at Texas A&M in their fight against bacterial infections.

#### A&M AgriLife researchers taking a stand against bacterial infection

Some bacteria-killing viruses spell out their genetic instructions in a different DNA alphabet. More than 40 years ago, scientists in Russia reported that a type of bacteriophage called cyanophage ...

#### Some viruses thwart bacterial defenses with a unique genetic alphabet

In a new study, researchers controlled protein assembly and built these micro-compartments into different shapes and sizes, including long tubes and polyhedrons. Because this work illuminates how ...

#### New synthetic biology research manipulates micro-compartments in cells

Expanding markets and new chemical modifications will make the cosmetic and medical ingredient even more common than it already is ...

#### Hyaluronic acid is just getting started

Tiny molecules called nanobodies, which can be designed to mimic antibody structures and functions, may be the key to blocking a tick-borne bacterial infection that remains out of reach of almost all ...

#### Using nanobodies to block a tick-borne bacterial infection

Previous studies have shown the sugarcane microbiome harbors diverse plant growth promoting microorganisms, including nitrogen-fixing bacteria (diazotrophs), which can serve as biofertilizers. The ...

#### Genomic characterization and computational phenotyping of nitrogen-fixing bacteria isolated from Colombian sugarcane fields

In bacterial viruses, however ... and Sleiman et al. determined the biochemical pathway that produces Z, which revealed more Z genomes in viruses hosted in bacteria distributed widely in the ...

#### A third purine biosynthetic pathway encoded by aminoadenine-based viral DNA genomes

In cells and mice, tiny molecules stop tick-spread bacteria from hijacking cells, according to new research from Ohio State.

#### Tick-Borne Infection Immune to Most Antibiotics May Be Blocked Using Special 'Nanobodies'

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#### Texas A&M AgriLife receives grant to support research on bacteriophage therapy

GABA Market Trend 2021, Analysis, growth, share, Status and Forecast 2026 GABA (l<sup>-</sup>-aminobutyric acid) is a four carbon non-protein amino acid that is widely distributed in plants, animals and ...

#### GABA Market Size, 2021 regions will have the highest revenue, which will emerge in importance in the market 2026

The cryo-EM structure of the bacterial flagellar motor-hook complex (Cover image) Many bacteria are capable of swimming 60 or even 100 times their ...

#### Scientists unravel mystery of bacterial flagellar motor

The findings of recent research suggest that tiny molecules called nanobodies which can be designed to mimic antibody structures and functions might be the ke ...

#### Using nanobodies to block tick-borne bacterial infection

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