

Microbial Inhabitants Of Humans Their Ecology And Role In Health And Disease

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Microbial Inhabitants Of Humans Their

An international consortium has reported the largest-ever global metagenomic study of urban microbiomes, spanning both the air and the surfaces of multiple cities. The international project, which ...

Global study of 60 cities' microbes finds each has a signature microbial fingerprint
There are trillions of micro-organisms living inside every one of us. Most of these tiny tenants reside in our gut, and perhaps one of the most important medical discoveries of the past few decades ...

Milestone study links patterns of gut bacteria genes to several human diseases that used human "paleofeces" to discover that ancient people had far different microorganisms living in their guts than we do in modern times. Snow said studying the gut microbes found in the ...

Ancient people had far different microorganisms in their guts than modern humans that used human "paleofeces" to discover that ancient people had far different microorganisms living in their guts than we do in modern times. Snow said studying the gut microbes found in the ...

Research reveals ancient people had more diverse gut microorganisms
Indian researchers say they have isolated two new species of antibiotic-resistant bacteria from the scat, or fecal matter, of a vine snake, a mildly venomous reptile found throughout South and ...

New Bacteria Species Found in Snake Poop Resists 35 Types of Antibiotics, Could Spread to Humans

To gain further insight into microbial communities, an international team of researchers looked to DNA found in indigenous human paleofeces. Using extremely high levels of genomic sequencing, the ...

Ancient microbial species never seen before discovered in paleofeces

To determine whether the genomes are gut microorganisms ... of the human microbiome, but may also lead to the development of approaches to restore present-day gut microbiomes to

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their ancestral ...

Reconstruction of ancient microbial genomes from the human gut

A new study published in the journal Nature is reporting on the broadest genomic analysis of ancient poo ever conducted. The research reveals clues to ancient gut bacteria compositions, detecting ...

Ancient microbiome study discovers unknown types of gut bacteria

The original plan for today ' s column was to dazzle the world by unveiling a magic elixir that solves a yucky environmental problem. Then I talked with David Neils, an aquatic biologist with the state.

Treatment to curtail bacteria blooms in lakes is not – repeat: not! – a magic bullet

Researchers swabbed subways for microbes in 60 cities and found 4,246 known species, mostly bacteria. They also found some 11,000 viruses and 700 bacteria that weren't known to science.

Thousands of unknown microbes found in subways around the world

Scientists characterize previously unknown gut reactions. Strictly speaking, humans cannot digest complex carbohydrates — that ' s the job of bacteria in our large intestines. UC Riverside scientists ...

Carb-Eating Bacteria Under Viral Threat: Scientists Discover New Group of Viruses That Attack Bacteria in Our Guts

Northern Arizona University professor David Wagner, director of the Pathogen and Microbiome Institute's (PMI) Biodefense and Disease Ecology Center, began a three-year project in 2018 to better ...

Researcher investigates the behavior and life cycle of most infectious pathogenic bacteria

As natural selection acts on individual organisms the evolution of costly cooperation between microorganisms is ... group selection with varying founder population sizes. The results show that ...

Population dynamics of microbial cross-feeding are determined by co-localization

probabilities and cooperation-independent cheater growth

Recent research suggests that people with these conditions exhibit changes in the bacterial composition of their digestive tract. However, given the vast diversity of microbes found in the human ...

New evidence links gut bacteria and neurodegenerative conditions

The scientists who discovered their ... of bacteria in cells of tropical plants such as bananas and papaya, but they've been found in every species they have studied, temperate zone inhabitants ...

Plants Have Bacteria Living Inside Their Cells And We Only Just Noticed

Recent research suggests that people with neurodegenerative disorders ... sclerosis (ALS), exhibit changes in the bacterial composition of their gut microbiome. However, identifying which bacteria ...

Specific Gut Bacteria Linked with Protein Aggregation Characteristic of Parkinson ' s,

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Alzheimer ' s Diseases

In the intention-to-treat population, recurrence of bacterial vaginosis by week 12 ... and a urine specimen was obtained to test for beta human chorionic gonadotropin and urinary tract infection.

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