

Molecules That Changed The World

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Molecules That Changed The World

On land, the highest mountains reach up to the sky and their slopes are blanketed with cloud. In the ocean, the tallest peaks stretch towards the surface and their sides are swathed in plankton.

Deep-sea mountains: Earth's unexplored ecosystems that are teeming with life

The accumulation of plaque inside the arteries can be an insidious condition with grave consequences that include blood clots and strokes, but luckily it does give off some tell-tale signs.

Glowing probe lights up the signs of cardiovascular trouble

In the months that followed, those two RNA vaccines have provided protection to tens of millions of people in some 90 countries.

This new COVID vaccine could bring hope to the unvaccinated world

During World War II, Vesta Stoudt ... Tar is a natural polymer—that is, it consists of a large number of similar molecules (monomers) bonded together in long chains. It's also thermoplastic, which ...

How Sticky Innovations Changed the World

"We've stumbled onto a whole new set of molecules unlike anything we've previously been able to detect, and that is going to completely change our understanding of how these molecules interact ...

Molecules Never Before Seen in Space Have Been Identified Among The Stars

One woman's research changed how we understand the woods.

'Finding the Mother Tree' Review: Seeing the Forest

Scientists from around the world are gathering to share the latest research at the forefront of biology during the Experimental Biology (EB) 2021 meeting. Many sessions focus on the year's most ...

Five new insights in the fight against COVID-19

Prominent sessions from CERAWeek by IHS Markit 2021—world's preeminent energy conference—now available publicly for the first time at ...

Available Publicly for First Time: Exclusive CERAWeek by IHS Markit Sessions Featuring Bill Gates, Senior U.S. Officials John F. Kerry and Gina McCarthy, U.S. Energy Secretary ...
Bernal Institute's Dr Andy Stewart wants every scientist to be able to understand materials from the molecules ... to solve world problems. Everything from climate change to understanding ...

All scientists can learn from seeing the world at the nanoscale

The warming of the planet is a function of a build-up of gases in the atmosphere. Here are the basics of how it works.

How to understand the numbers of climate change

EPFL scientists have developed AI-powered nanosensors that let researchers track various kinds of biological molecules without disturbing them. The tiny world of biomolecules is rich in ...

Artificial intelligence to explore the biomolecular world

Typically, you'd have to test lots and lots of different molecules in the lab until you ... 700,000 people around the world will die from drug-resistant infections. That annual death toll ...

Artificial intelligence can now design new antibiotics in a matter of days

"The charging pattern determines the behavior—if you change the charge pattern, you can alter the functionality of an array of molecules," says Crommie. "One way this could be used in a ...

To Shrink Devices, Swap Silicon With Molecules

Cannabix Technologies Inc. (OTC: BLOZF) (CSE: BLO) (the "Company" or "Cannabix") developer of the Cannabix Marijuana Breathalyzer devices for law enforcement and the workplace, reports that it has ...

Breaking News: Cannabix Technologies Receives Notice of Allowance for Detection of Molecules - FAJMS U.S. Patent

cell - harness biosynthesis to create molecules that are difficult to make ... in vitro testing on AI enzymes that had these residues changed in order to confirm their activity had also changed.

Researchers find a way to fine-tune the molecular assembly line that creates antibiotics

The Association for Computing Machinery (ACM) is one of the most prestigious academic organizations in the world headquartered ... as they either change properties of molecules that have to ...

Deargen Announces New Model of Optimizing Drug Candidate Molecules With Enhanced Performance by Nearly Double Compared to Existing Models

These fragments cover a wide range of chemical motifs, and the study lays out the next steps of designing more elaborate molecules that ... tools to enable world-changing science.