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In a new study, researchers have developed an oral prodrug that delivers carbon monoxide to protect against acute kidney injury. Researchers from Georgia State University, led by Binghe Wang, ...

Carbon monoxide can be used to protect organs during transplant: Study

Organic chemistry is the study of the structure, properties, composition, reactions, and preparation of carbon-containing compounds. Most organic compounds contain carbon and hydrogen, but they may ...

Organic Chemistry

After a consideration of theories of valency and of atomic structure, the author then proceeds to the study of the ... in a book devoted to organic chemistry. The Carbon Compounds: a Text-book ...

The Carbon Compounds: a Text-book of Organic Chemistry

The hydrothermal vent fluids from the Gorda Ridge spreading center in the northeast Pacific Ocean create a biological hub of activity in the deep sea. There, in the dark ocean, a unique food web ...

Study examines the role of deep-sea microbial predators at hydrothermal vents

The study of all compounds that contain carbon is called organic chemistry. Carbon atoms are unique. They can combine with each other to make molecules that contain hundreds, even thousands, of carbon ...

DK Science: Organic Chemistry

(2021, June 17). Sulfur enhances carbon storage in the Black Sea: Study finds new explanation for the accumulation of organic compounds in oxygen-depleted marine areas. ScienceDaily. Retrieved ...

Sulfur enhances carbon storage in the Black Sea

The methane wafting from Enceladus may be a sign that life teems in the Saturn moon's subsurface sea, a new study reports. In 2005, Saturn orbiter discovered geysers blasting particles of water ice ...

Methane wafting from 'tiger stripes' on Saturn moon could be sign of alien life, study suggests

Concerns about runaway climate change and tipping points of no return are constant sources of fear in our warming world. Increased temperatures can melt no | Chemistry And Physics ...

Climate Change Causes Carbon Loss in Soil & Root Problems in Plants

"Our study not only sheds light on the controversial issue of the first C-C bond formation in the MTO process, but also enriches the fundamental theory of C1 catalytic chemistry," said Prof.

Study reveals formation mechanism of first carbon-carbon bond in MTO process

The methane wafting from Enceladus may be a sign that life teems in the Saturn moon's subsurface sea, a new study reports. In 2005, Saturn orbiter discovered geysers blasting particles of water ice ...

Methane in plume of Saturn's moon Enceladus could be sign of alien life, study suggests

The original flashes lasted 10 milliseconds, but the team found that by changing the duration between 10 and 500 milliseconds they could also guide the carbon to convert into other forms ...

New method converts carbon into graphene or diamond in a flash

New research found that smoke from the Camp Fire in Paradise, California, carried high concentrations of lead. An environmental toxicologist explains what else you're breathing and how to stay safe.

What's in wildfire smoke? A toxicologist explains the health risks

When the Cassini-Huygens probe dove through the salty plumes belching from the interior of Saturn's moon Enceladus, it made an unexpected detection: a collection of compounds that are also associated ...

Methane Detected on Enceladus Could Actually Be a Sign of Life, Study Shows

Organic chemistry, the study of compounds which contain carbon, connects up molecules in new ways to build and analyse an array of materials, from drugs to plastics to flexible electronics.

What is chemistry?

Previously, scientists didn't think that any organic compounds — any molecule that contains carbon atoms — could ... molecules from atoms," lead study author and Arizona chemist and ...

Astronomers Find Organic Compounds Inside Multiple Dying Stars

A study led ... amounts of organic carbon. A team of researchers led by Dr. Gonzalo V. Gomez-Saez and Dr. Jutta Niggemann from the University of Oldenburg's Institute for Chemistry and Biology ...

Sulfur enhances carbon storage in the Black Sea

Oldenburg study finds new ... large amounts of organic carbon. A team of researchers led by Dr Gonzalo Gomez-Saez and Dr Jutta Niggemann from the Institute for Chemistry and Biology of the Marine ...

Sulfur enhances carbon storage in the Black Sea

At the same time, this semi-enclosed sea stores comparatively large amounts of organic carbon ... the chemistry of the oceans in the future," says Gomez-Saez, the lead author of the study.

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