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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

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An interdisciplinary team of researchers has succeeded in depositing nitrogen-containing organic molecules as a highly ordered layer on silicon. This opens up new perspectives for the development of ...

New method for molecular

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Functionalization of surfaces

Chemists at Scripps Research have solved a long-standing problem in their field by developing a method for making a highly useful and previously very challenging type of modification to organic ...

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A major addition to chemists' toolkit
for building new molecules

How a class of materials based on
chlorine chemistry became part of the
landscape.

Tracing the History of Polymeric
Materials, Part 9

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Professor Steve Banwart ' s research is focused on developing farming methods that protect soils and enhance carbon storage while producing enough to feed a growing world population. The key question ...

Feeding soils to feed a global

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population
Chemical rings of carbon and hydrogen atoms curve to form relatively stable structures capable of conducting electricity and more — but how do these curved systems change when new components are ...

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Newly Synthesized Chemical Compound Reveals Fundamental Properties of Smallest Carbon Nanotubes

As it ' s made from nitrogen ... of organic chemistry – for instance Wittig reactions, which are a very powerful method of synthesis. “ Our

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discoveries have been licensed to a
new Monash ...

Clean, green way to make ammonia
fertilisers

NEIL DEGRASSE TYSON has weighed
in on the unprecedented UFO mania
sweeping across the US, brutally

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attacking a spate of high-profile UFO sightings made by military personnel.

Neil deGrasse Tyson on aliens:
Astrophysicist's brutal swipe at 'fuzzy'
UFO sightings

According to Koelemay, the detection of these organic molecules at the

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galactic edge may imply that organic chemistry ... and nitrogen. Koelemay's observations were made possible by a new 2 ...

Organic Molecules Offer Clues About
Dying Stars and Outskirts of the Milky
Way

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About three-quarters of Earth's surface is covered with water. These waters are home to millions of living species and make a great contribution

...

What is the 'sea snout' nightmare
plaguing Turkey?

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European Symposium on Organic
Chemistry (July 5th-6th ...

Interfacing Chemical Biology and
Drug Discovery (July 7th-9th) The
56th edition of the International
Conference on Medicinal Chemistry, ...

Top Pharma Events in July 2021

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Curiosity has achieved most of what it was designed to do, but it's now crossing into an interesting new ... chemistry lab located inside the belly of the rover has indirectly indicated that ...

Curiosity rover searches for salt on

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The breakthrough eases the process of modifying a variety of existing molecules for valuable applications such as improving the potency and duration of drugs.

Major Addition to Chemists' Toolkit

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for Building New Molecules

(Nanowerk News) One vision that is currently driving material scientists is to combine organic molecules (and their ... Scientists have now presented a new approach in the journal Nature Chemistry ...

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New method for molecular functionalization of surfaces

The flexible new ... in Chemistry at Scripps Research. Yu also is the Frank and Bertha Hupp Professor of Chemistry. Most pharmaceuticals and countless other chemical products are small organic ...

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