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**R** is used for separation of gases, water purification, and dialysis. The surface charge of MXenes allows aqueous processing without surfactants or binders as ...

The world of two-dimensional carbides and nitrides (MXenes)

*Page 4/23*

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The residents of a small, rural county in eastern Kentucky are continuing their yearslong fight for access to clean drinking water. Every community water system in Kentucky serving at least 25 ...

Letter sent to Martin County residents suggests 'cloudy' water is safe; report

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Highlights improved quality

Deposition of this dust in downwind mountain ecosystems alters the chemistry of surface water, contributes to soil formation ... infrastructure for the collection of key environmental variables to ...

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Collaborative Research: Network Cluster:  
Dust in the Critical Zone from the Great  
Basin to the Rocky Mountains  
Chen Xianhui from University of Science  
and Technology of China of the Chinese  
Academy of Sciences (CAS) found an  
unusual competition between charge  
density wave (CDW) and

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R superconductivity in CsV ...

Researchers discover unusual competition between charge density wave and superconductivity

As a member of NASA ' s Mars Science Laboratory mission, Melikechi contributes to the analysis of spectroscopic data



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collected by the Chemistry Camera  
instrument ... First prediction of Martian  
rock and ...

Dean Nouredine Melikechi

Note that although intervals such as the  
Neoproterozoic may have been relatively  
more ferruginous, the transition between

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Redox states within each basin is driven by a combination of local factors and ...

A long-term record of early to mid-Paleozoic marine redox change  
Fire is a major factor controlling the long-term dynamics of soil C and permafrost stability in boreal ecosystems (Harden et

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al., 2000; Schuur et al., 2008; Jorgenson et al., 2013). Although ...

Impact of fire on active layer and permafrost microbial communities and metagenomes in an upland Alaskan boreal forest

These are used as soil additives and

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**R** provide the micronutrients, which are essential for the growth of plants. Organic substances like hydroxamate siderophores are natural chelating agents ...

Growing Awareness about the Nutritional  
Need for Plant Growth will drive the  
Metal Chelates Market

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12 Department of Geosciences, Soil  
Science and Geomorphology ... 32  
Institute of Ecology, College of Chemistry  
and Life Science, Zhejiang Normal  
University, Yingbin Road No. 688, Jinhua  
City, Zhejiang ...

Impacts of species richness on productivity

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**R**in a large-scale subtropical forest  
experiment

Photo courtesy of Broken Arms Games  
Now, you ' re in charge of everything  
from ... Winemakers need to balance  
variables like timing, chemistry, math and  
horticulture, not to mention Mother  
Nature ...

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Virtual Viniculture: New Video Games Aim to Diversify and Democratize Wine  
Microorganisms can be found basically everywhere on earth, from hydrothermal vents to hot, desert soils, to lakes underneath glaciers ... and this could explain the variable methane levels in

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Lake ...

Subglacial Lake Sediment May Be  
Nourishing Microbial Life

The CORE site data will support efforts to improve modeling of the soil-vegetation-atmosphere system and provide a rich dataset for collaborations. A suite of



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Simulation tools will be used to ...

## Reynolds Creek Carbon Critical Zone Observatory

In the U.S., the prevailing concept about soil focused on the underlying rock. Soils were described as granite or limestone soils. The geology, location and the

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chemistry of the soil were ...

Bill Caldwell: Barry County's Curtis Marbut was a pioneer in soil science  
If you submit to any PeerJ chemistry journal in July 2021 and your article is accepted for publication, we will waive the \$1,195 Article Processing Charge. Find

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Chemistry at PeerJ

Aceto, a leading global provider of specialty materials for life sciences and advanced technology end markets, announced today the acquisition of Eugene, Oregon-based Cascade

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Chemistry, manufacturer ...

Aceto Propels Growth Strategy with  
Cascade Chemistry Acquisition

The device, known as the Lunar Micro Ecosystem (LME), contained air, soil, water, and a collection of seeds. When it received the appropriate signal, LME

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R watered the seeds and carefully monitored  
...

The Short And Tragic Story Of Life On  
The Moon

"We developed conjectures about the  
institutional variables conducive to more  
stringent public health policies and about

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**R**institutional determinants of greater involvement of the federal government ...

Political variables carried more weight than healthcare in government response to COVID-19

Excessive shade will reduce their production of flowers. Hydrangeas do not

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**R**perform well in our heavy clay soils. Add 50 pounds per 10 square feet of organic matter such as peat moss, topsoil ...

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