

Chemistry Soil

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The central role of soil chemistry in the ecosystem and other disciplines is becoming increasingly important. For example the effects of the increased levels of atmospheric carbon dioxide, and ...

Soil Chemistry and its Applications

Many farmers have made conscious efforts to improve that layer of topsoil, and in turn, improve the health of their crops. The health of soil is based on a few key factors: soil organic matter (SOM), ...

An organic approach to soil health

Farmers have been advised to have their soils tested to determine the levels of acidity and alkalinity ahead of the 2021 – 2022 main farming season, to get higher yields and promote the country's food ...

Farmers urged to conduct frequent soil tests

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Fruits, vegetables, red wine and chocolate are all rich in polyphenols, natural plant compounds that double as cancer-fighting antioxidants. We can access these foods' health benefits because the ...

Soil microbes metabolize the same polyphenols found in chocolate, wine

A tall sedimentary cliff in Charyn Canyon has provided the missing link for understanding global climate over the past 5 million years.

Five Million Years of Climate Change Found Preserved in One Location

A research team has uncovered new insights into the role of polyphenols in the soil microbiome. The updated theory is that soils can be food sources for the microbes that live there.

Polyphenols Found in Chocolate and Wine Important to Soil Microbes Too

Representatives of the 4th Ward, city officials, and contractors led a virtual meeting on June 1 to discuss the remediation of the former Carnotite Reduction Company site located at 434 ...

City to spend \$31 million on radioactive waste remediation within Michael Reese site

Hayden Faris has been selected as the latest recipient of the Katie DeSpain Scholarship. Hayden is a 2021 graduate of Mason County High School, and the daughter of Kelley and Renee Faris of ...

DeSpain, Other Scholarships Awarded

A long-cycle, award-winning engineering project from NASA's Ames Research Center placed x-ray diffraction (XRD) and x-ray fluorescence (XRF) instruments on the Curiosity rover to identify almost every ...

Miniaturized X-Ray Diffraction Instruments and their Influence on Mars Discoveries

The deposit could power 400,000 clean-energy car batteries. There's just one roadblock: a rare, fragile species of buckwheat, which for a mine might mean extinction.

The Lithium Mine Versus the Wildflower

Series creator Bruce Miller and executive producer Warren Littlefield answer questions about the season four finale and Elisabeth Moss hints about June's future.

'The Handmaid's Tale' Season 4 Finale: Why It Ended The Way It Did

This year's Desertification and Drought Day's theme — Restoration. Land. Recovery — is seeking to remind us that reversing land degradation takes many years. It is only achievable through coordinated ...

Desertification and Drought Day: The Role of Nuclear Techniques in Combatting Desertification and Supporting Recovery

A South Jamaica woman who plotted to bomb the 2014 funeral of fallen NYPD officer Rafael Ramos, which drew an estimated 20,000 members of law enforcement to ...

South Jamaica woman sentenced for role in plotting terrorist attacks on U.S. soil: Feds

Oregon Gov. Kate Brown signed an amendment to House Bill 2574 to allow for the "natural organic reduction" of bodies into soil. It follows the move Washington made in 2019 when it became the first ...

Oregon will allow for human composting as a final resting option
Click here to read the full article. When it comes to tea, terroir is all. Just as it is with wine, coffee, honey and cheese. Not just climate, geography and farming technique (although these are key) ...

How Terroir Affects Your Cup of Tea as Much as Your Glass of Wine

leading to increased erosion and flooding after rainfall events - a phenomenon that many scientists have attributed to smoke and heat-induced changes in soil chemistry. But this post-fire water ...

Does cold wildfire smoke contribute to water repellent soils in burned areas?

A 33-year-old Queens woman was sentenced to more than a decade behind bars for her role in planning a terrorist attack in the United States, federal prosecutors announced Wednesday ...

Queens Woman Sentenced to 16 ½ Years for Role in Planning Terrorist Attack on US Soil

Fruits, vegetables, red wine and chocolate are all rich in

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polyphenols, natural plant compounds that double as cancer-fighting antioxidants. We ...

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