

Soil Quality For Crop Production And Ecosystem Health Vol 25

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Soil Quality For Crop Production

Denis Burke is dairy farmer in Kilmain, Co. Mayo. He milks a high-producing 120 cow herd. Here's how he keeps profitable, healthy soil.

Maintaining healthy soil for farm production and profitability

Additionally, it is important to understand the cumulative effects of enduring management strategies in order to sustain optimum soil properties 4, specifically the effects on microbial communities ...

Long term crop rotation effect on subsequent soybean yield explained by soil and root-associated microbiomes and soil health indicators

The New Democrats want to create a National Soil Health Strategy to rebuild the capacity of soils "to produce food and fuel for years to come." NDP Agriculture critic Alistair MacGregor introduced the ...

NDP introduces legislation to improve soil quality

The Drought Monitor report is indicating the effects of the warm windy weather and lack of rainfall over the last two weeks. Moderate drought is creeping eastward as is the abnormally dry area.

The Goldlocks Principle and crop production

The study —the first food-by-food accounting of the damage to air quality caused by agriculture— shows how improving animal and crop management practices, as well as how eating more plant-rich diets, ...

Animal production responsible for vast majority of air quality-related health impacts from U.S. food

Garlic is one of the most important vegetable crops produced in Ethiopia. Selected varieties of garlic are adaptable and high yielding with high market demand. Its quality is determined by its length ...

Ethiopia: Harnessing Garlic Production As Cash Crop in Ethiopia

Apparently, in this little amount there are more microbes than all 7.8 billion people on earth today. This handful has greater diversity than all the animals and insects in the Amazon Rainforest. This ...

Saving Our Soil...One Billion Microbes at a Time

A bill with bipartisan support in the U.S. Congress must address incentives for both farmers and forest landowners.

Growing Climate Solutions Act Could Help U.S. Farmers and Forests

A global team of researchers recently released the results of a 'data-rich' modeling approach designed to illustrate a range of what-if scenarios ...

Defining climate-smart pathways towards tree crop yield intensification

Jamaica, once known as the world's leading producer of ginger, has fallen from the ranks and become a victim of widespread diseases affecting ginger cultivation. Ginger production has steadily ...

Nuclear Techniques Help to Revive Ginger Production in Jamaica

Rombauer Vineyards' team is looking back to what worked for the hot, dry 2014-2015 seasons as a model for making it through what's shaping up to be a parched summer.

Napa Valley winery taps water-wise past lessons for drought of 2021

Nicole Masters has been passionate about nature and the land for as far back as she can remember. An independent agroecologist, she is the founder of Integrity Soils, which is a company specialising ...

The impact soil has on everything

But, like all new farmers, he has struggled with efficient production ... areas to analyze their soil quality and to help choose crops. Technology startup ...

Cameroonian Startup Creates Soil Analysis Kit for Farming Efficiency

Every year, up to 10 000 organic farmers in India benefit from this technology, regularly monitoring soil organic carbon for optimal crop production ... the excess use of fertilizers impacted soil ...

Living in Harmony with Mother Earth: User-Friendly Instant Tool Kit Helps Indian Farmers Determine Soil Organic Carbon

Pineapple is the third most economically important fruit crop worldwide, after banana and mango. The largest producers are Costa Rica, the Philippines, Brazil and Thailand, which together amount to ...

Plant parasitic nematodes harm pineapple crop yields in Kenya

Extreme weather poses increasing challenges to the agricultural sector. New insurance models based on satellite data may reduce the risk of drought for farmers, writes Robert Finger.

Insuring crops from space: Satellite data could help farmers avoid drought, damage

The neighboring province of Heilongjiang also saw remarkable effects after years of effort in black soil protection. Monitoring data showed that the average thickness of cultivated land increased from ...

Effective measures adopted to protect black soil

My family has been farming and raising dairy cows on the same piece of land for five generations. I grew up learning the family business from my grandfather ...

Mike Paulus: Wisconsin should encourage more farmers to plant cover crops

Shi specializes in advanced technology and methodologies to generate, extract, manage and utilize useful data to increase efficiency, quality and sustainability in agricultural production. Shi and ...

USDA grant supports ag production tech

But, like all new farmers, he has struggled with efficient production ... farmers in remote areas to analyze their soil quality and to help choose crops. Technology startup Clinic Agro created ...