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Elevated warming, ozone have detrimental effects on plant roots, promote soil carbon loss

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Unlocking big data doubled the accuracy in predicting the grain yield in hybrid wheat

California's ongoing war against the family farm arrived in Carpinteria with the recent contribution from S.B. Channelkeeper's (Vol. 27.40, "We must work together to protect our water from ...

War on family farms

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4 Department of Forest Genetics and Plant Physiology, Umeå Plant Science Centre, Swedish University of Agricultural Sciences ... Laboratory of Growth Regulators, Institute of Experimental Botany of ...

Alterations in hormonal signals spatially coordinate distinct responses to DNA double-strand breaks in Arabidopsis roots

The Federal Trade Commission just announced plans to "take an aggressive approach to tackling anticompetitive pharmaceutical mergers." A newly formed FTC working group is seeking public comment on the ...

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Advances in stem cell methods ... which is still widely used on agricultural produce in the U.S. and abroad. "High-dose, short-term experimental exposures do not reflect the real-life situation ...

The potential role of genetic and environmental interaction in autism spectrum disorder

New study demonstrates a quicker and less expensive way to explore gene-plus-environment causes of autism spectrum disorder and other conditions.

Study Highlights Role of Genetic and Environmental Interaction in Autism

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Scientists have explored, for the first time, the viscous fingering (VF, one of classical interfacial hydrodynamics) of an annular ring, where 'fingers' in a fluid of finite volume grow radially, ...

A new understanding of patterns in fluid flow

The Triangle area's various efforts to develop further as a hub for wireless communitions - such as drones and 5G - received a big boost Wednesday from the Federal Communications Communication wh ...

FCC designates Raleigh as 'Innovation Zone' in boost for data, drone efforts

A team of researchers at the University of Cambridge has developed a new experimental and theoretical platform to study how viruses evolve while spreading within an organism.

Watching a virus expand in E-coli bacteria offers new perspectives on virus adaptability

They are important economically as agricultural pests ... a unique summary of some of the most significant and exciting advances of the last decade, brought together in a single volume for the first ...

Recent Advances in Arthropod Endocrinology

Just over 4% of the ice volume in these two regions disappeared ... while the decrease in ice is already and will continue to impact agriculture, hydropower and water quality in some regions.

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AgLines: Senate Commerce Committee advances Livestock Haulers Bill

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Yield10 Bioscience Announces Two New Hires as Camelina Business Plan Advances

Advances in stem cell methods in the past ... which is still widely used on agricultural produce in the U.S. and abroad. "High-dose, short-term experimental exposures do not reflect the real-life ...

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