

Genomics Of Plant Ociated Fungi Monocot Pathogens

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Researchers sequence myrtle rust genome

Mycorrhizal fungi are beneficial organisms that have a symbiotic relationship with plants, growing in association with their roots and helping them to ...

Soil fungi can help improve the health of crops

White-rot fungi have an extraordinary ability to break down lignin. However, scientists do not know what happens to the products that result when these fungi deconstruct lignin. To find out, ...

Hungry fungi: White-rot fungi eat all components of the wood they decompose

Scientists in Australia and New Zealand have built the entire genetic map of the fungus responsible for myrtle rust. The result is the world's largest assembled fungal genome, taking up a billion ...

Transtasman scientists sequence entire genome of myrtle rust

The invasive fungus myrtle rust has been attacking native plants, driving some to the brink of extinction. Dr Peri Tobias and her team hope ...

Revealed: fungus attacking Australian native plants

Researchers have discovered a group of soil bacteria that could yield alternatives to conventional fertilizers for enriching soil and improving crop yields. A team of researchers from the Boyce Thomps ...

Alternative to Conventional Fertilizers: Fungi Could Manipulate Bacteria to Enrich Soil With Nutrients

Technology is allowing scientists to better understand fungal viruses, with the aim of managing them more effectively.

Researchers unlock the secrets of fungal viruses: why it matters

However, little is known about the fungal diversity-decomposition relationship. We evaluated fungal community assemblies and substrate quality in different stages of wood decay to assess the ...

Decay stages of wood and associated fungal communities characterise diversity-decomposition relationships

Indeed, these anaerobic fungi may be using these compounds for self-defense. But the compounds may also

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be involved in how the fungi metabolize plant biomass, which could inform how scientists can ...

Gut fungi: Unexpected source of novel chemicals

We need these records - we need these amateurs to be identifiers Prof Lynne Boddy Nine out of 10 plants have fungi associated with their roots, and although people understand the importance of ...

Crystal brains and witches' butter: discover the fabulous world of fungi

Miscellaneous06.05.2021 / 18:00 The issuer is solely responsible for the content of this announcement. Zwingenberg, Germany, May 6th, 2021 Genome Editing Tool Developed by BRAIN- Novel CRISPR Cas system ...

BRAIN Biotech AG: Genome Editing Tool Developed by BRAIN

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

In a trans-Tasman collaboration, scientists have sequenced the genome of *Austropuccinia psidii*, the fungus responsible ... threatening Myrtaceae (myrtle) plants in both Australia and New Zealand.

Trans-Tasman Collaboration Unlocks Genetic Secrets Behind Myrtle Rust

Penicillin, the first antibiotic, was discovered in 1928 by Scottish microbiologist Alexander Fleming, who found that the juices from the *Penicillium* fungi were able to destroy harmful bacteria.

Ben Wheatley's In The Earth finds horror in fungi

Miscellaneous BRAIN Biotech AG: First Development Phase for a novel Genome Editing Tool Completed (CRISPR Cas) 06-May-2021 / 17:54 CET/CEST Disclosure of an inside information acc. to Article 17 MAR of ...

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The findings extend previous studies by revealing how the microbiomes associated with different plant tissues change in response to fire. Source tracking showed the vertical inheritance of the ...

Burning the forest, not just the trees

Sowing seed or planting seedlings at the wrong time will bring nothing but heartache. Here's what to

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plants when.

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