

## Genomics Of Plant Ociated Fungi Monocot Pathogens

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### Genomics Of Plant Ociated Fungi

In a recently published article scientists have provided a detailed description of the utility of mannose-specific lectins in preventing coronavirus infections. They have specifically explained how ...

Study explores lectins from plants, fungi, algae and cyanobacteria as pan-coronavirus inhibitors  
Wageningen research enables faster development of new resilient varieties. Researchers from Wageningen University & Research (WUR) have unraveled the onion genome. This will speed up the ability of ...

Onion genome finally reveals its secrets

Researchers from The University of Western Australia have developed tools to identify plant genes resistant to disease-causing fungi and deploy them to create more resistant crops.

New tools identify genes for producing disease-resistant crops

Researchers from The University of Western Australia and The UWA Institute of Agriculture have developed tools to identify plant genes resistant to disease-causing fungi and deploy them to create more ...

University of Western Australia: Handpicking genes for disease-resistant crops

Scientists at Oak Ridge National Laboratory and the University of Wisconsin–Madison have discovered that genetically distinct populations within the same species of fungi can produce unique mixes of ...

Population-specific diversity within fungi species could enable improved drug discovery

The characteristics of plants of the same species can have different genetic causes depending on their origin. This is shown by a recent study at the ...

Genome studies: more is not always better

In the July episode of GEN Live, three experts from “Big Ag” and plant biotech start-ups discuss the impact of new technologies for safeguarding the world’s food supply, the current state of GMO ...

The State of Agbiotech

It will have broad appeal, not only to mycologists and microbiologists, but also to biomedical scientists, biotechnologists, environmental and molecular scientists, plant pathologists and geneticists.

Exploitation of Fungi

Imagine for a moment that you had microscopic vision. You would see an entirely different world within the world we currently percei ...

Why spending more time in nature could reduce ‘germaphobia’

Researchers have discovered that signaling occurring from the response of plant leaves to light, and plant roots to microbes, is integrated along a microbiota-root-shoot axis to boost plant growth ...

Belowground microbial solutions to aboveground plant problems

Recent work has centered on how these powerful fungi might be used to extract value-added products from the nonedible parts of plants -- roots ... each other on the genome and participate in ...

Herbivore gut fungi found to produce unique building blocks of antibiotics

There are some 90 species worldwide, distributed across the forests of Asia, Australasia, South America, and the USA. They all lack true leaves and chlorophyll, obtaining their food from ...

Botanists Find an Astonishing New Species of ‘Fairy Lantern’ in the Malaysian Rainforest

A recent study suggests that snack food supplemented with particular types of fiber can transform the gut microbiota and influence health.

Could probiotic snacks boost healthy gut bacteria in obesity?

Scientists at Oak Ridge National Laboratory and the University of Wisconsin–Madison have discovered that genetically distinct populations within the same species of fungi can produce unique mixes of ...

ORNL: Population-specific diversity within fungi species could enable improved drug discovery

has centered on how these powerful fungi might be used to extract value-added products from the nonedible parts of plants -- roots, stems and leaves -- that are generally considered waste products.