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Besides these major applications of Trichoderma spp., also the fields of green and white biotechnology become increasingly important for environmentally safe production of enzymes and antibiotics. These industrial applications will also benefit from studies on molecular physiology and regulatory processes, which continuously reveal novel and valuable metabolites and enzymes as well as components to be modified or adjusted for cost effective high yield production.

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Biotechnology and Biology of Trichoderma - 1st Edition

Abstract Fungi of the genus Trichoderma are soilborne, green-spored ascomycetes that can be found all over the world. They have been studied with respect to various characteristics and applications and are known as successful colonizers of their habitats, efficiently fighting their competitors.

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Biotechnology and Biology of Trichoderma : Vijai G Gupta ...

genus, thus rendering Trichoderma one of the best studied fungi with the genome of three species currently available. Efficient biocontrol strains of the genus are being developed as promising biological fungicides, and their weaponry for this function also includes secondary metabolites with potential applications as

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Currently, Dr. Schmoll is group leader in the Research Area Molecular Biotechnology at the Vienna University of Technology. The primary research field of Dr. Schmoll is the interconnection between light response, sexual development and cellulase gene expression in Trichoderma reesei.

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microbial agents, Trichoderma, and its use in an increased number of industrial bioprocesses for the synthesis of many biochemicals such as pharmaceuticals and biofuels.

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Abstract Certain species of the fungal genus Trichoderma are mycoparasites and are used for biological control of fungal diseases on agricultural crops. As chitin is an important structural component of fungal cell walls, chitinases contribute to the mycoparasitic attack and to the release of nutrients from dead fungal biomass.

Molecular Evolution of Trichoderma Chitinases - ScienceDirect

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Biology and biotechnology of Trichoderma Applied Microbiology and Biotechnology, Jul 2010 André Schuster Monika Schmoll Fungi of the genus Trichoderma are soilborne, green-spored ascomycetes that can be found all over the world.

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