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<http://onlinelibrary.wiley.com/doi/10.1111/mmi.12911/full>

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http://journals.lww.com/shockjournal/Fulltext/2008/12000/Pathogenic_Fungi_Insights_in_Molecularbiology.24.aspx

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http://www.digplanet.com/wiki/Pathogenic_fungus

Fungus - Wikipedia, the free encyclopedia -

Some of the oldest written records contain references to the destruction of crops that were probably caused by pathogenic fungi. molecular biology, insights

http://en.wikipedia.org/wiki/Kingdom_fungi

Plant Fungal Pathogens - Methods and Protocols | -

Written in the highly successful Methods in Molecular Biology of the molecular basis of fungal pathogens and in Plant Pathogenic Fungi.

<http://www.springer.com/us/book/9781617795008>

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Pathogenic Fungi: Insights in Molecular Biology -

The book Pathogenic Fungi: Insights in Molecular Biology, edited by Gioconda previously published in 2004 (Pathogenic Fungi: Structural Biology and Taxonomy, <http://informahealthcare.com/doi/pdf/10.1586/14787210.6.5.591>

Cellular & Molecular Fungal Biology - Gordon -

The 2014 Gordon Conference on Cellular and Molecular Fungal Biology will focus on the biology of fungi "The Ins and Outs of Azole Drugs in Pathogenic Fungi <http://www.grc.org/programs.aspx?year=2014&program=fungal>

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Comparative and functional genomics provide -

Comparative and functional genomics provide insights into the pathogenicity of dermatophytic fungi. Group Fundamental Molecular Biology of Pathogenic Fungi, <http://www.genomebiology.com/2011/12/1/R7/abstract>

MOLECULAR AND CELLULAR ASPECTS OF THE ARBUSCULAR -

and a limited range of fungi Recent insights into the molecular events Annual Review of Plant Physiology and Plant Molecular Biology. <http://www.annualreviews.org/doi/abs/10.1146/annurev.arplant.50.1.361>

Reproductive clonality of pathogens: A perspective -

The model of clonal evolution provides a backbone for applied research dealing with pathogens (molecular biology of Gram-positive pathogens: insights into <http://www.st-va.ncbi.nlm.nih.gov/pmc/articles/PMC3511763/>

Reposit rio Cient fico do Instituto Polit cnico de -

Potential pathogenic fungi assessment through molecular biology in cork industry: Autor: Viegas, Carla Pathogenic fungi Cork industry Suberosis Portugal: Data: <http://repositorio.ipl.pt/handle/10400.21/4248>

Interaction of pathogenic fungi with host cells: -

Abstract. This review provides an overview of several molecular and cellular approaches that are likely to supply insights into the host fungus interaction. <http://www.sciencedirect.com/science/article/pii/S0928824405001471>

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Instituto Venezolano de Investigaciones Cient ficas, Caracas, Venezuela and Georgetown Univ Medical, Center Georgetown University, Washington DC, USA <http://www.aspergillus.org.uk/content/pathogenic-fungi-insights-molecular-biology>

Molecular Principles of Fungal Pathogenesis -

The phylogenetic species concept has led to a better understanding of the lineage of pathogenic fungi, insights from genome Molecular principles of fungal

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3290964/>

Methods in Molecular Biology: Two-Dimensional D -

In several lineages of plant pathogenic fungi Methods in Molecular Biology: Our system can be applied to a wide range of pathogens and will give insight

<http://www.scoop.it/t/plant-pathogenomics/p/4018988287/2014/04/04/methods-in-molecular-biology-two-dimensional-data-binning-for-the-analysis-of-genome-architecture-in-filamentous-plant-pathogens-and-other-eukaryotes-2014>

Molecular biology of pathogenic fungi: a -

Molecular biology of pathogenic fungi: a laboratory manual edited by Bruno Maresca and George S. Kobayashi Telos Press, 1994. \$98.00 pbk (xxiv + 577 pages)

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Review of Human Pathogenic Fungi: Molecular -

Molecular Biology and Pathogenic analyses of these data translate into fundamental insights into fungal fungi, mold, yeast, molecular biology,

<http://journal.frontiersin.org/article/10.3389/fmicb.2015.00082/full>

Pathogenesis In Fungi (Molecular Biology) - -

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<http://what-when-how.com/molecular-biology/pathogenesis-in-fungi-molecular-biology/>

Proteomics of Plant Pathogenic Fungi - Hindawi Publishing -

Abstract. Plant pathogenic fungi cause important yield losses in crops. In order to develop efficient and environmental friendly crop protection strategies, molecular

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http://en.wikipedia.org/wiki/Pathogenic_fungus

PLOS Pathogens: Fungi Infecting Plants and -

Fungi Infecting Plants and Animals Department of Molecular Biology and Ecology central role in all types of interactions with pathogenic fungi.
<http://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1003517>

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In recent years the development of new molecular biology tools Host Interactions and Emerging Strategies for Control and Pathogenic Fungi: Structural Biology
<http://www.barnesandnoble.com/w/pathogenic-fungi-gioconda-san-blas/1100937453?ean=9780954246488>

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Human Pathogenic Fungi: Molecular Biology - -

Human Pathogenic Fungi: Molecular the field revealing fascinating new insights into the to the molecular and cellular biology of a major
http://www.booksystemsplus.com/product.php?id_product=908

Cellular and Molecular Biology of Filamentous -

Cellular and Molecular Biology of Filamentous Fungi is an ideal starting point and cell biology; Presents insights and perspectives from leading pathogens
<http://www.apsnet.org/apsstore/shopapspress/Pages/14731.aspx>

Candida albicans : A Model Organism for Studying -

Sep 28, 2012 Pathogenic Fungi: Insights in Molecular Biology of the MAP kinase and cAMP signalling pathways in the pathogenic fungus Candida albicans.
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