

Cellular And Molecular Biology Of Filamentous Fungi

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Basic Biology of Fungi - Medical Microbiology - -

Genetics and molecular biology of chitin synthesis in fungi. *Ann Rev Microbiol.* 1993; 47:505. [PubMed: Cell Walls; Filamentous Fungi and Filamentous Bacteria;

Molecular biology of filamentous fungi - Home: -

Molecular biology of filamentous fungi edited by U. Stahl and P. Tudzynski VCH Weinheim, 1992. 59.00 (3 + 276 pages) ISBN 3 527 28481 8

Major: Cell and Molecular Biology | LSA Students | -

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Aquaporins in yeasts and filamentous fungi - -

C., Becit, E., Brive, L. and Hohmann, S. (2005), Aquaporins in yeasts and filamentous fungi. Department of Cell and Molecular Biology, Göteborg

Cell and Molecular Biology - Scripps Research -

Introduction. Cells are the fundamental unit of life, composed of billions of molecules: DNA, RNA, proteins, glycans, lipids, and small molecules that have defined

N. Louise Glass | Department of Plant & Microbial -

Research Molecular Genetics of Filamentous Fungi. Cell specialization, cell communication and nonself recognition are crucial mechanisms in microbial organisms such

Michelle Momany (Author of Cellular and Molecular -

Michelle Momany is the author of Cellular and Molecular Biology of Filamentous Fungi (5.00 avg rating, 1 rating, 1 review, published 2010)

Cellular and Molecular Biology - University of -

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The identification and characterisation of genes from filamentous fungi has become easier because of the rapid advances that have taken place in molecular biology

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reviews the most important current research on the genomics and molecular and cellular biology of *Fusarium*. control genome stability in filamentous fungi.

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Daniel Ebbole (Author of Cellular and Molecular -

Daniel Ebbole is the author of Cellular and Molecular Biology of Filamentous Fungi (5.00 avg rating, 1 rating, 1 review, published 2010)

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