

Molecular Biology Of Fungal Development

by Heinz D Osiewacz

Cellular & Molecular Fungal Biology - Gordon Research Conferences Perkins, D. D. 1997. Chromosome rearrangements in Neurospora and other filamentous fungi. . In: Molecular Biology of Fungal Development. (H. D. Osiewacz Molecular Biology of Fungal Development - Google Books Since then, several studies have provided insight into other molecules and pathways . Other natural products affecting fungal development are better characterized. biological functions such as antibiotic and virulence factor production (33). Molecular Biology of Fungal Development - Google Books Result 23 Apr 2013 . Molecular Biology of Fungal Development, edited by Heinz D. hyphal tip growth, the genetic and molecular control of hyphae fusion, 1 Mar 2003 . Dickman, Marty, Review of Molecular Biology of Fungal Development, Mycology Series, Volume 15 (2003). Papers in Plant Pathology. Molecular genetic aspects of fungal developmental biology Providing an overview of the fundamental aspects of molecular fungal development, this book covers different elements in the maturational and reproductive .

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