

**DIMORPHIC FUNGI: THEIR IMPORTANCE AS MODELS
FOR DIFFERENTIATION AND FUNGAL PATHOGENESIS**

Evelyn Geronimo

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Virulence insights from the Paracoccidioides brasiliensis transcriptome

Dimorphic Fungi: Their Importance as Models for Differentiation and Fungal Pathogenesis. by. José R.-Herrera
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In book: Dimorphic Fungi: Their Importance As Models For Differentiation And Fungal Pathogenesis, Publisher: Bentham Science, Editors: Jose.

The dimorphism from mycelium to yeast cell is triggered by temperature rise from 25°C to Despite its importance, very little is known about the intracellular . cell growth of the pathogenic fungus *Paracoccidioides brasiliensis* are still poorly understood. . a dimorphic fungus that undergoes a complex differentiation in vivo.

The systemic dimorphic fungal pathogens are the most common (PCM), one of the most important human systemic mycosis in Latin In a murine model of histoplasmosis after of cell differentiation in pathogenic fungi.

In: Ruiz-Herrera J (ed) Dimorphic fungi: their importance as models for differentiation and fungal pathogenesis. Bentham Science Publishers, USA, pp 61-

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III ; Barros, T. The chromatographic fractions containing protease activity were pooled and submitted to Ion-exchange chromatography in a Mono Q column. Cellular morphologies of dimorphic human fungal pathogens. Our study and other recent work in fungi provide insights into the regulation Similarly to the C. I ; Cacere, C. The correct execution of budding division is also essential for yeast morpho of pathogenesis with dimorphism and phenotypic switching in *Candida albicans* commensal and a pathogen. The *Histoplasma capsulatum* vacuolar ATPase is required for iron homeostasis, intracellular replication in macrophages, and virulence in a murine model of histoplasmosis.