

Antifungals: From Genomics To Resistance And The Development Of Novel Agents

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Antifungals: From Genomics To Resistance And The Development Of Novel Agents The use of antifungal drugs, azoles are fungistatic and vulnerable to resistance, Promising

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There are six new antifungal agents that are currently generating excitement as they pass through the final developmental stages of clinical trials.

Genomics and the Prospects for the Discovery of -

Genomics and the Prospects for the Discovery of New Targets for Antibacterial and Antifungal Agents

Antifungal Resistance Mechanisms in Dermatophytes -

De Backer MD, Van Dijck P. Progress in functional genomics approaches to antifungal drug target discovery. Antifungal Resistance Mechanisms in Dermatophytes

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Genetic and Genomic Architecture of the Evolution -

Apr 03, 2013 Here we provide the first analysis of the genetic and genomic changes that underpin the evolution of resistance to antifungal drug Genomics and

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Pathogenic Fungi That Exhibit Resistance to -

Is there a serious risk of resistance development to azoles among (including combination or novel) antifungal Resistance to medical antifungal agents:

Genomics and the development of new diagnostics -

Therefore, combating antifungal resistance is a complex task, we have only recently entered the Candida genomics era, and it takes many years to develop,

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Clinical needs for novel antifungal agents have altered The six newest agents in development (2002) Resistance of Candida species to antifungal agents:

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Promising novel agents in preclinical development Recent advances in fungal genomics, Mechanisms of resistance to azole antifungal agents in

NOFUN Project - Novel antifungals to treat -

Novel antifungals to resistant fungi through the development of novel classes of antifungals and the and mechanisms of antifungal resistance,

Genomic pathways to antifungal discovery -

Genomic pathways to antifungal discovery. Only a few new drugs based on novel targets are in clinical development, Antifungal Agents

NOFUN Project -

Novel antifungals to treat Resistance of *Aspergillus fumigatus* to the azoles is Cutting edge fungal genomics will be used to identify novel drug targets

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Caister Academic Press Antifungals! From Genomics to Resistance and the Development of Novel Agents! Edited by: Alix T. Coste^{1 2} and Patrick Vandeputte²

Antifungals, "From Genomics to Resistance and the -

Jul 28, 2015 Antifungals, From Genomics to Resistance and the Development of Novel Agents . Clin Infect Dis. 2015 Jul 6; Authors: Perlin DS. PMID: 26148695 [PubMed]

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Resistance to Antifungal Agents: Mechanisms - -

Resistance to Antifungal Agents: The development of fluconazole resistance among *Candida albicans* and *C. Increased expression of a novel Aspergillus*

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Functional Genomics Approaches for the -

identification of potential targets for novel antifungal agents. of genomics on therapeutic drug development. New PDR5, a novel yeast multidrug resistance

Evaluation of Differential Gene Expression in -

Although increased gene expression is a common theme in azole antifungal resistance in *C. groundwork for the application of functional genomics to this*

Mini-Review Candida albicans drug resistance -

Mini-Review *Candida albicans* drug resistance Mechanisms of resistance to antifungal drugs in *C. albicans*. Comparative and Functional Genomics, pp. 217-261. Edited

BMC Genomics | Full text | RNA sequencing revealed -

BMC Genomics 2012, 13:396 doi:10.1186/1471-2165-13-396 Monod M, Bille J: Mechanisms of resistance to azole antifungal agents in Molecular aspects of fluconazole resistance

Population genomics of drug resistance in Candida -

The emergence of drug resistance is an evolutionary process common to all microorganisms exposed to antimicrobial drugs . The evolution of antifungal drug resistance

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and how these processes influence the pathogenicity of *C. albicans* and its resistance to antifungal development of novel of the Aberdeen Fungal

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widespread use of the limited numbers of antifungal agents to treat these infections has led to the development of drug resistance. antifungal agents,

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the emergence of fungal infections has come the development of antifungal resistance to resistance, and novel antifungal agents Genomics of Azole Resistance

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determination of novel antifungal agents drugs and chemical genomics. Regulatory circuitry governing fungal development, drug resistance,

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to discover and develop novel antifungal drugs infection and resistance is rapidly emerging fungal genomics platforms in addition to

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Population genomics of drug *Candida albicans* Leah E. Cowen*t, Andre Nantel*, Malcolm S. Whiteway*, David' ion of resistance to existing antifungal drugs.

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