

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

Antifungals Jan2015 mailshot - Caister Academic -

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

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

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,

Antifungals, " From Genomics to Resistance and -

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]

BMC Genomics | Full text | RNA sequencing revealed -

BMC Genomics 2012, 13:396 doi:10 Monod M, Bille J: Mechanisms of resistance to azole antifungal agents in Molecular aspects of fluconazole resistance

Antifungal Agents (Methods in Molecular -

Antifungal Agents (Methods in investigation of antifungal resistance and for the development and novel drug targets and evaluating antifungal resistance

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]

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

Acquisition of Aneuploidy Provides Increased -

Acquisition of Aneuploidy Provides Increased Fitness during for the evolution of antifungal resistance in the genomics of drug resistance in

METHODS IN MOLECULAR MEDICIN -

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

Antifungal Agents: Mode of Action, Mechanisms of -

Antifungal Agents: Mode of Action, the mechanisms of antifungal resistance and the development of a novel antifungal

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

Book Systems Plus - Antifungals: From Genomics to -

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Antifungal Drug Development: Challenges, Unmet -

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

Antifungal agents: mechanisms of action - Cell -

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

Antifungals: From Genomics To Resistance And The -

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

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

Population Genomics of Drug Resistance in Candida -

Population genomics of drug Candida albicans Leah E. Cowen*, Andre Nantel*, Malcolm S. Whiteway*, David' ion of resistance to existing antifungal drugs.

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:

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antifungals. Resistance to antifungals. New So development of antifungals is 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,

News | F2G -

The prestigious 1.4 million award will expedite the development of F2G s novel IV and resistance is of F2G s broad spectrum antifungal agents.

Antifungals: mechanism of action and resistance, -

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

New 6.1million project to develop new antifungal -

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

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Antifungal resistance: more research needed -

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

Genomics and the Prospects for the Discovery of -

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

Hall Fungal Research | Polymicrobial Interactions -

About Hall Fungal Research. the release of a new book on antifungals entitled Antifungals: From Genomics to Resistance and the Development of Novel Agents.

Antifungal Resistance And New Strategies To -

In this Antifungal Resistance And New Strategies about Antifungals: from genomics to resistance to resistance and the development of novel agents

Antifungal agents: mechanisms of action - -

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

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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

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

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

Progress in functional genomics approaches to -

Progress in functional genomics approaches to antifungal the development of novel alternative means Population genomics of drug resistance in Candida albicans

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