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The study of resistance to antifungal agents has lagged behind that of antibacterial resistance for several reasons. Perhaps most importantly, fungal diseases were not recognized as important pathogens until relatively recently (2, 148). For example, the annual death rate due to candidiasis was steady between 1950 and about 1970. Since 1970 ...

Antifungal Agents: Mode of Action, Mechanisms of

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Resistance, and ...

INTRODUCTION. Despite recent advances in antifungal chemotherapy, invasive fungal infections (IFI) remain a significant cause of morbidity and mortality (). *Candida* species, *Aspergillus fumigatus*, and *Cryptococcus neoformans* are the most common pathogens (). However, a wide range of other fungi, often with limited susceptibility to first-line antifungal agents, may also cause infection.

Tissue Penetration of Antifungal Agents - PMC

Novel 1,2,3-triazolo-linked-1,5-benzodiazepinones were designed and synthesized via a Cu(I)-catalyzed 1,3-dipolar alkyne-azide coupling reaction (CuAAC). The chemical structures of these compounds were confirmed by ¹H NMR, ¹³C NMR, HMBC, HRMS, and elemental analysis. The compounds were screened for their in vitro antibacterial and antifungal activities. Several compounds exhibited good to

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Regioselective One-Pot Synthesis, Biological Activity and Molecular ...

These included studies on the antioxidant, anti-inflammatory, antiviral, and antifungal properties of curcuminoids. Studies on the toxicity and anti-inflammatory properties of curcumin have included in vitro, animal, and human studies. A phase 1 human trial with 25 subjects using up to 8000 mg of curcumin per day for 3 months found no toxicity from curcumin. Five other human trials using 1125 ...

Safety and anti-inflammatory activity of curcumin: a component of ...

The pathologies produced by fungi in the oral cavity in recent decades have become a health problem, with factors such as an imbalance of the local microbiota being the cause for their propagation. Conventional antifungal treatments, instead of

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being beneficial, have generated alterations that have led to antifungal resistance. The aim of this study was to investigate and describe phytotherapy ...

Phytotherapy: A Solution to Decrease Antifungal Resistance in the ...

There are present four distinct methods which are used to control the growth of microbes such as; Physical agents or Physical Method: It involves the use of heat and radiation to control the growth of microorganisms. Chemical agents or Chemical Method: It involves the use of different chemical agents (alcohol, phenol, etc) that can be gaseous or liquid to control the growth of microorganisms.

Microbial Control Methods - Microbiology Note

These results revealed that FPME, a method based on plant-pathogen co-culture and fungal enrichment, is also practical for

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the targeted isolation of unique antifungal agents from host plants. Finally, a BlastN search using the 16S rDNA sequence of ZK-2 as a query revealed that ZK-2 is a member of the genus Pseudomonas.

Targeted isolation of biocontrol agents from plants through ...

Methods in molecular

biology2021-2022

Toolbox . Journal Matcher. Journal Writer. Research Trend.

Ranking . Conference Ranking. Country Ranking. Institution

Ranking. Journal Ranking. Scholar Ranking. Database.

Conference Database. Journal Database. Archive Database.

Scholar Database. Journal Search ...

Methods in molecular biology - Academic Accelerator

Antifungals are used to kill or prevent further growth of fungi.In

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medicine, they are used as a treatment for infections such as athlete's foot, ringworm and thrush and work by exploiting differences between mammalian and fungal cells. Unlike bacteria, both fungi and humans are eukaryotes. Thus, fungal and human cells are similar at the molecular level, making it more difficult to find a target ...

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