1. Record Nr. UNISA996396631003316

Autore	Blackall Offspring <1654-1716.>
Titolo	St. Paul and St. James reconcil'd [[electronic resource]] : a sermon preach'd before the University of Cambridge at St. Mary's church, on commencement : Sunday in the afternoon, June 30th 1700 / / by Offspring Blackall .
Pubbl/distr/stampa	Cambridge, : Printed ... for Edmund Jeffery ..., 1700
Descrizione fisica	[2], 32 [i.e. 30] p
Soggetti	Faith SermonsEnglandCambridge
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr. UNINA9910220041503321

Autore	Chaminda Jayampath Seneviratne
Titolo	Antifungal Drug Discovery: New Theories and New Therapies
Pubbl/distr/stampa	Frontiers Media SA, 2016
Descrizione fisica	1 online resource (136 p.)
Collana	Frontiers Research Topics
Soggetti	Microbiology (non-medical)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Fungal infections such as candidoses can range from superficial mucous membrane infection to life-threatening systemic mycoses. Candida infections are a significant clinical problem globally due to rapid rise in compromised host populations including HIV/AIDS, organ transplant recipients and patients on chemotherapy. In addition, sharp increase in aging populations which are susceptible to fungal infections is expected in next few decades. Antifungal drugs are relatively difficult to develop compared to the antibacterial drugs owing to the eukaryotic nature of the cells. Therefore, only a handful of antifungal agents are currently available to treat the myriad of fungal infections. Moreover, rising antifungal resistance and host-related adverse reactions have limited the antifungal arsenal against fungal pathogens. In this research topic, we tried to update the theoretical aspects pertaining to the antifungal drug discovery i.e. proposed novel mechanisms, new drug targets and pathways. In addition, invited authors explored the new antifungal drugs derived from natural and synthetic sources which are currently under development. Contributors were encouraged to bring new insight into the antifungal drug discovery. We hope the reader may arrive at a general consensus on the possible strategies to combat ever increasing ubiquitous fungal infection in this new century.