



"Very High" Candida Studies

Top 15 Ranked Studies by Verbiage

Title	Author	Internal Rank Label
The computational screening of inhibitor for black fungus and white fungus by D-glucofuranose derivatives using in silico and SAR study	Kumer, Ajoy et al.	Rank 1: Absolute Potency
Evaluation of anticandidal activities and phytochemical examination of extracts prepared from <i>Vitex agnus-castus</i> : a possible alternative in treating candidiasis infections	Al-Otibi, Fatima O. et al.	Rank 1: Absolute Potency
Synergistic Antifungal Activity of <i>Magnoliae Cortex</i> and <i>Syzyii Flos</i> against <i>Candida albicans</i>	Yoon, Jeemin et al.	Rank 1: Absolute Potency
Antimicrobial and antioxidant activities of <i>Cortex Magnoliae Officinalis</i> and some other medicinal plants commonly used in South-East Asia	Chan, Lai Wah et al.	Rank 1: Absolute Potency
Chemical composition,	Selim, Samy A et al.	Rank 1: Absolute Potency

antimicrobial and antibiofilm activity of the essential oil and methanol extract of the Mediterranean cypress (<i>Cupressus sempervirens</i> L.)		
Liquid and vapour-phase antifungal activities of selected essential oils against <i>candida albicans</i> : microscopic observations and chemical characterization of <i>cymbopogon citratus</i>	Tyagi, Amit K et al.	Rank 1: Absolute Potency
Nanoformulated herbal compounds: enhanced antibacterial efficacy of camphor and thymol-loaded nanogels	Abdollahi, Abbas et al.	Rank 1: Absolute Potency
A scoping review on efficacy and safety of medicinal plants used for the treatment of diarrhea in sub-Saharan Africa	Plaatjie, Moitshepi T. A. et al.	Rank 1: Absolute Potency
<i>Cinnamomum zeylanicum</i> bark essential oil induces cell wall remodelling and spindle defects in <i>Candida albicans</i>	Shahina, Zinnat et al.	Rank 1: Absolute Potency
Antimicrobial activities of the methanol extract and compounds from the twigs of <i>Dorstenia mannii</i> (Moraceae)	Mbaveng, Armelle T et al.	Rank 2: Superior Comparison

Toxicological assessment of <i>Phormidium</i> sp. derived copper oxide nanoparticles for its biomedical and environmental applications	Asif, Nida et al.	Rank 2: Superior Comparison
Activity of crude extracts from Brazilian cerrado plants against clinically relevant <i>Candida</i> species	Correia, Amabel Fernandes et al.	Rank 2: Superior Comparison
Beneficial effect of <i>Mentha suaveolens</i> essential oil in the treatment of vaginal candidiasis assessed by real-time monitoring of infection	Pietrella, Donatella et al.	Rank 3: High Potency Claim
Chemical-genetic profile analysis of five inhibitory compounds in yeast	Alamgir, Md et al.	Rank 3: High Potency Claim
Inflammasome-mediated GSDMD activation facilitates escape of <i>Candida albicans</i> from macrophages	Ding, Xionghui et al.	Rank 3: High Potency Claim