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## Top 15 Candida Studies: Rank, File Name, and Reported Efficacy

Internal Rank Label	File Name (ID)
Rank 1: Absolute Potency	Kumer et al. - 2021 - The computational screening of inhibitor for black fungus and white fungus by D-glucofuranose deriva.pdf
	Reported Efficacy: <b>strongest</b>
Rank 1: Absolute Potency	Al-Otibi et al. - 2022 - Evaluation of anticandidal activities and phytochemical examination of extracts prepared from Vitex.pdf
	Reported Efficacy: <b>strongest</b>
Rank 1: Absolute Potency	Yoon and Kim - 2021 - Synergistic Antifungal Activity of Magnoliae Cortex and Syzyii Flos against Candida albicans.pdf
	Reported Efficacy: <b>strongest</b>
Rank 1: Absolute Potency	Chan et al. - 2008 - Antimicrobial and antioxidant activities of Cortex Magnoliae Officinalis and some other medicinal pl.pdf
	Reported Efficacy: <b>potent; strongest</b>
Rank 1: Absolute Potency	Selim et al. - 2014 - Chemical

	<b>composition, antimicrobial and antibiofilm activity of the essential oil and methanol extra.pdf</b>
	Reported Efficacy: <b>complete inhibition; potent</b>
<b>Rank 1: Absolute Potency</b>	<b>Tyagi and Malik - 2010 - Liquid and vapour-phase antifungal activities of selected essential oils against candida albicans m.pdf</b>
	Reported Efficacy: <b>potent; strongest; strongest</b>
<b>Rank 1: Absolute Potency</b>	<b>Abdollahi et al. - 2024 - Nanoformulated herbal compounds enhanced antibacterial efficacy of camphor and thymol-loaded nanoge.pdf</b>
	Reported Efficacy: <b>complete inhibition; potent</b>
<b>Rank 1: Absolute Potency</b>	<b>Plaatjie et al. - 2024 - A scoping review on efficacy and safety of medicinal plants used for the treatment of diarrhea in su.pdf</b>
	Reported Efficacy: <b>potent; strongest</b>
<b>Rank 1: Absolute Potency</b>	<b>Shahina et al. - 2018 - Cinnamomum zeylanicum bark essential oil induces cell wall remodelling and spindle defects in Candid.pdf</b>
	Reported Efficacy: <b>potent; complete inhibition</b>
<b>Rank 2: Superior Comparison</b>	<b>Mbaveng et al. - 2012 - Antimicrobial</b>

	<b>activities of the methanol extract and compounds from the twigs of <i>Dorstenia mannii</i> (M.pdf</b>
	Reported Efficacy: <b>lowest MIC; potent</b>
<b>Rank 2: Superior Comparison</b>	<b>Asif et al. - 2023 - Toxicological assessment of Phormidium sp. derived copper oxide nanoparticles for its biomedical and.pdf</b>
	Reported Efficacy: <b>lowest MIC; potent; potent</b>
<b>Rank 2: Superior Comparison</b>	<b>Correia et al. - 2016 - Activity of crude extracts from Brazilian cerrado plants against clinically relevant <i>Candida</i> species.pdf</b>
	Reported Efficacy: <b>potent; lowest MIC; potent</b>
<b>Rank 3: High Potency Claim</b>	<b>Pietrella et al. - 2011 - Beneficial effect of <i>Mentha suaveolens</i> essential oil in the treatment of vaginal candidiasis assesse.pdf</b>
	Reported Efficacy: <b>potent</b>
<b>Rank 3: High Potency Claim</b>	<b>Alamgir et al. - 2010 - Chemical-genetic profile analysis of five inhibitory compounds in yeast.pdf</b>
	Reported Efficacy: <b>potent</b>
<b>Rank 3: High Potency Claim</b>	<b>Ding et al. - 2021 - Inflammasome-mediated GSDMD activation facilitates escape of <i>Candida albicans</i> from macrophages.pdf</b>

	Reported Efficacy: <b>potent</b>
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I'm using a \$10 \text{ GB}\$ model to provide this analysis.