

**The Inhibition Of Candida Species By Selected
Essential Oils And Their Synergism With Amphotericin
B.(Report): An Article From: Phytomedicine:
International Journal Of Phytotherapy &
Phytopharmacology**

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Balenzano;Rosanna Mallamaci**

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In Vitro Antimicrobial Properties of Coconut Oil on Candida Species in Ibadan, Nigeria whether the zone of inhibition depicts a fungicidal or fungistatic
<http://www.thecandidadiet.com/wp-content/uploads/research/antimicrobial-properties-of-coconut-oil.pdf>

Growth inhibition in Candida species isolated at the outskirts of the city of Goiânia in May 1997, and Solanum grandiflorum Ruiz et Pav. at National Emeralds
<http://informahealthcare.com/doi/pdfplus/10.1076/phbi.39.2.138.6248>

1. Phytomedicine. 2008 Aug;15(8):635-8. doi: 10.1016/j.phymed.2008.05.001. Epub 2008 Jun 24. The inhibition of Candida species by selected essential oils and their synergism with Amphotericin B. (Report): An article from: Phytomedicine: International Journal of Phytotherapy & Phytopharmacology
<http://www.ncbi.nlm.nih.gov/pubmed/18579358>

Chitin synthesis inhibitor has for decades been widely used it also is a key part of the fungal cell wall of many fungal species. Fungi, including Candida
<http://www.candidarelease.com/chitin-synthesis-inhibitor/>

Glucosaminoglycan hydrolysate (GMH) inhibition of Candida albicans growth in the presence of Lactobacillus and Lactococcus species
<http://www.microbecolhealthdis.net/index.php/mehd/article/view/7620>

the antifungal activity of lemongrass oil and citral against yeasts of Candida species (Candida albicans, C. glabrata, The inhibition zone was determined
<http://www.scielo.br/pdf/bjid/v12n1/a14v12n1.pdf>

Determination of the percentage inhibition of diameter growth (PIDG) of Piper betle crude aqueous extract against oral Candida species
http://www.academia.edu/1819952/Determination_of_the_percentage_inhibition_of_diameter_growth_PIDG_of_Piper_betle_crude_aqueous_extract_against_oral_Candida_species

Chemical screening identifies filastatin, a small molecule inhibitor of *Candida albicans* adhesion, morphogenesis, and pathogenesis Ahmed Fazlya, Charu Jain b, Amie
<http://www.pnas.org/content/early/2013/07/30/1305982110.full.pdf?related-urls=yes&legid=pnas;1305982110v1>

Growth inhibition of *Candida albicans* by interleukin-2 In-vitro killing of *Candida* species by murine measured as inhibition of uridine uptake by *Candida*
<https://www.pubmedcentral.nih.gov/pmc/articles/PMC257565/>

Antimicrobial and Anti-Adhesive Potential of a Biosurfactants Produced by *Candida* Species 247 during exponential growth, presumably as a result of increased cell
<http://www.intechopen.com/download/pdf/41792>

JID 2000;182 (November) Anti-*Candida* Activity by Oral Epithelial Cells 1483 Table 1. Effects of epithelial cells on *Candida* species. Growth inhibition (%)a
<http://www.jstor.org/stable/30110144>

zones of inhibition reproducible method of fluconazole susceptibility testing would be useful The breakdown of *Candida* species
<http://jcm.asm.org/content/36/11/3429.full>

Infections caused by *Candida* species manifest in a number of diseases, including candidemia, vulvovaginal candidiasis, endocarditis, and peritonitis.
<http://europepmc.org/articles/PMC3218314/>

2 The Effects of Tea Polyphenols on *Candida albicans*: Inhibition of 346 *Candida* species are ubiquitous fungi and the most common fungal
<http://digitalcommons.fairfield.edu/cgi/viewcontent.cgi?article=1011&context=biology-facultypubs>

In vitro susceptibility of clinical *Candida* species to some natural and synthetic antimycotic agents mechanism for growth inhibition in *Candida* .
<http://www.interestjournals.org/full-articles/in-vitro-susceptibility-of-clinical-candida-species-to-some-natural-and-synthetic-antimycotic-agents.pdf?view=inline>

Research article Growth inhibition of *Candida* species by *Wickerhamomyces anomalus* mycocin and a lactone compound of *Aureobasidium pullulans*
<http://www.biomedcentral.com/1472-6882/14/439>

Chemical screening identifies filastatin, a small molecule inhibitor of *Candida albicans* adhesion, morphogenesis, and pathogenesis
<http://www.pnas.org/content/110/33/13594.full>

The susceptibility of organisms of the species *Candida* to sulfamethoxazole were tested
Zones of inhibition in *Candida stellatoidea* were of wider diam-
<http://link.springer.com/content/pdf/10.1007/bf02050864.pdf>

RESEARCH ARTICLE Open Access Growth inhibition of *Candida* species by
Wickerhamomyces anomalus mycocin and a lactone compound of *Aureobasidium*
pullulans
<http://www.biomedcentral.com/content/pdf/1472-6882-14-439.pdf>

Infections caused by *Candida* species are the most prevalent fungal infections of
humans and are a serious concern for patients with compromised immune
<http://aac.asm.org/content/47/3/956.full>

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<http://www.thefreelibrary.com/The+inhibition+of+Candida+species+by+selected+essential+oils+and...-a0185654991>

The inhibition of biofilm formation was determined (i) in Biofilm production by *Candida*
species and inadequate antifungal therapy as predictors of mortality for
<http://jac.oxfordjournals.org/content/early/2012/06/24/jac.dks242.long>

You have free access to this content Antifungal activity of the amyirin derivatives and in
vitro inhibition of *Candida albicans* adhesion to human epithelial cells
<http://onlinelibrary.wiley.com/doi/10.1111/j.1472-765X.2007.02162.x/full>