

Cited In for PMID: 30972047

14 results

Page 1 of 1

- 1 [Effect of Nicotinamide Against *Candida albicans*.](#)
Xing X, Liao Z, Tan F, Zhu Z, Jiang Y, Cao Y.
Front Microbiol. 2019 Mar 26;10:595. doi: 10.3389/fmicb.2019.00595. eCollection 2019.
PMID: 30972047 [Free PMC article](#).
- 2 [3-Hydroxy coumarin demonstrates anti-biofilm and anti-hyphal efficacy against *Candida albicans* via inhibition of cell-adhesion, morphogenesis, and virulent genes regulation.](#)
Sushmitha TJ, Rajeev M, Kathirkaman V, Shivam S, Rao TS, Pandian SK.
Sci Rep. 2023 Jul 19;13(1):11687. doi: 10.1038/s41598-023-37851-1.
PMID: 37468600 [Free PMC article](#).
- 3 [The dawn of repurposing vitamins as potential novel antimicrobial agents: A call for global emergency response amidst AMR crisis.](#)
Max BL, Angolile CM, Raymond VG, Mashauri HL.
Health Sci Rep. 2023 May 20;6(5):e1276. doi: 10.1002/hsr2.1276. eCollection 2023 May.
PMID: 37216052 [Free PMC article](#).
- 4 [Succinylation modification provides new insights for the treatment of immunocompromised individuals with drug-resistant *Aspergillus fumigatus* infection.](#)
Chen X, Lei W, Meng H, Jiang Y, Zhang S, Chen H, Du M, Xue X.
Front Immunol. 2023 Apr 17;14:1161642. doi: 10.3389/fimmu.2023.1161642. eCollection 2023.
PMID: 37138872 [Free PMC article](#).
- 5 [Design, Synthesis and Structure-Activity Relationship Studies of Nicotinamide Derivatives as Potent Antifungal Agents by Disrupting Cell Wall.](#)
Ni T, Xie F, Li L, Hao Y, Chi X, Yan L, Zhang D, Jiang Y, Lv Q.
Molecules. 2023 Jan 23;28(3):1135. doi: 10.3390/molecules28031135.
PMID: 36770802 [Free PMC article](#).
- 6 [\[Research Progress in Niacinamide in the Prevention and Treatment of Mouth and Systemic Diseases\].](#)
Lei ZX, Lin YW, Li YQ, Zhou XD.
Sichuan Da Xue Xue Bao Yi Xue Ban. 2023 Jan;54(1):14-19. doi: 10.12182/20230160105.
PMID: 36647637 [Free PMC article](#). Review. Chinese.
- 7 [Nicotinamide potentiates amphotericin B activity against *Candida albicans*.](#)
Yan Y, Liao Z, Shen J, Zhu Z, Cao Y.
Virulence. 2022 Dec;13(1):1533-1542. doi: 10.1080/21505594.2022.2119656.
PMID: 36068709 [Free PMC article](#).
- 8 [Citrus bergamia: Kinetics of Antimicrobial Activity on Clinical Isolates.](#)
Quirino A, Giorgi V, Palma E, Marascio N, Morelli P, Maletta A, Divenuto F, De Angelis G, Tancre V, Nucera S, Gliozzi M, Musolino V, Carresi C, Mollace V, Liberto MC, Matera G.
Antibiotics (Basel). 2022 Mar 8;11(3):361. doi: 10.3390/antibiotics11030361.
PMID: 35326824 [Free PMC article](#).
- 9 [Activation of Deoxyribonuclease I by Nicotinamide as a New Strategy to Attenuate Tetracycline-Resistant Biofilms of *Cutibacterium acnes*.](#)
Shih YH, Liu D, Chen YC, Liao MH, Lee WR, Shen SC.
Pharmaceutics. 2021 May 31;13(6):819. doi: 10.3390/pharmaceutics13060819.
PMID: 34072745 [Free PMC article](#).
- 10 [In Vitro and In Silico Analysis of Ascorbic Acid Towards Lanosterol 14- \$\alpha\$ -Demethylase Enzyme of Fluconazole-Resistant *Candida albicans*.](#)
Ganeshkumar A, Suvaitenamudhan S, Rajaram R.
Curr Microbiol. 2021 Jan;78(1):292-302. doi: 10.1007/s00284-020-02269-9. Epub 2020 Nov 10.
PMID: 33170381
- 11 [Protein Acetylation/Deacetylation: A Potential Strategy for Fungal Infection Control.](#)
Chen J, Liu Q, Zeng L, Huang X.
Front Microbiol. 2020 Oct 7;11:574736. doi: 10.3389/fmicb.2020.574736. eCollection 2020.
PMID: 33133044 [Free PMC article](#). Review.
- 12 [Chromatin Structure and Drug Resistance in *Candida* spp.](#)
O'Kane CJ, Weild R, M Hyland E.
J Fungi (Basel). 2020 Jul 30;6(3):121. doi: 10.3390/jof6030121.

PMID: 32751495 [Free PMC article](#). Review.

- 13 [Minocycline and Fluconazole Have a Synergistic Effect Against *Cryptococcus neoformans* Both *in vitro* and *in vivo*.](#)

Kong Q, Cao Z, Lv N, Zhang H, Liu Y, Hu L, Li J.

Front Microbiol. 2020 May 5;11:836. doi: 10.3389/fmicb.2020.00836. eCollection 2020.

PMID: 32431685 [Free PMC article](#).

- 14 [Nicotinamide as Independent Variable for Intelligence, Fertility, and Health: Origin of Human Creative Explosions?](#)

Williams AC, Hill LJ.

Int J Tryptophan Res. 2019 Jun 19;12:1178646919855944. doi: 10.1177/1178646919855944. eCollection 2019.

PMID: 31258332 [Free PMC article](#). Review.

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