

Cited In for PMID: 28696240

11 results

- 1 [Biofilms Formed by Isolates from Recurrent Vulvovaginal Candidiasis Patients Are Heterogeneous and Insensitive to Fluconazole.](#)
Sherry L, Kean R, McCloud E, O'Donnell LE, Metcalfe R, Jones BL, Ramage G.
Antimicrob Agents Chemother. 2017 Aug 24;61(9):e01065-17. doi: 10.1128/AAC.01065-17. Print 2017 Sep.
PMID: 28696240 [Free PMC article.](#)
- 2 [Biofilm Formation of *Candida albicans* Facilitates Fungal Infiltration and Persister Cell Formation in Vaginal Candidiasis.](#)
Wu X, Zhang S, Li H, Shen L, Dong C, Sun Y, Chen H, Xu B, Zhuang W, Deighton M, Qu Y.
Front Microbiol. 2020 Jun 5;11:1117. doi: 10.3389/fmicb.2020.01117. eCollection 2020.
PMID: 32582081 [Free PMC article.](#)
- 3 [Interkingdom interactions on the denture surface: Implications for oral hygiene.](#)
Delaney C, O'Donnell LE, Kean R, Sherry L, Brown JL, Calvert G, Nile CJ, Cross L, Bradshaw DJ, Brandt BW, Robertson D, Ramage G.
Biofilm. 2019 Dec;1:100002. doi: 10.1016/j.bioflm.2019.100002.
PMID: 32201858 [Free PMC article.](#)
- 4 [RAFT-Derived Polymethacrylates as a Superior Treatment for Recurrent Vulvovaginal Candidiasis by Targeting Biotic Biofilms and Persister Cells.](#)
Wu X, Zhang S, Xu X, Shen L, Xu B, Qu W, Zhuang W, Locock K, Deighton M, Qu Y.
Front Microbiol. 2019 Nov 7;10:2592. doi: 10.3389/fmicb.2019.02592. eCollection 2019.
PMID: 31787962 [Free PMC article.](#)
- 5 [Antifungal and Antivirulence Activity of Vaginal *Lactobacillus* Spp. Products against *Candida* Vaginal Isolates.](#)
Itapary Dos Santos C, Ramos França Y, Duarte Lima Campos C, Quaresma Bomfim MR, Oliveira Melo B, Assunção Holanda R, Santos VL, Gomes Monteiro S, Buoizzi Moffa E, Souza Monteiro A, Andrade Monteiro C, Monteiro-Neto V.
Pathogens. 2019 Sep 12;8(3):150. doi: 10.3390/pathogens8030150.
PMID: 31547398 [Free PMC article.](#)
- 6 [Designed Antimicrobial Peptides for Recurrent Vulvovaginal Candidiasis Treatment.](#)
Woodburn KW, Clemens LE, Jaynes J, Joubert LM, Botha A, Nazik H, Stevens DA.
Antimicrob Agents Chemother. 2019 Oct 22;63(11):e02690-18. doi: 10.1128/AAC.02690-18. Print 2019 Nov.
PMID: 31451496 [Free PMC article.](#)
- 7 [Evaluation of the Antimicrobial Peptide, RP557, for the Broad-Spectrum Treatment of Wound Pathogens and Biofilm.](#)
Woodburn KW, Jaynes JM, Clemens LE.
Front Microbiol. 2019 Jul 24;10:1688. doi: 10.3389/fmicb.2019.01688. eCollection 2019.
PMID: 31396193 [Free PMC article.](#)
- 8 [Candida sp. Infections in Patients with Diabetes Mellitus.](#)
Rodrigues CF, Rodrigues ME, Henriques M.
J Clin Med. 2019 Jan 10;8(1):76. doi: 10.3390/jcm8010076.
PMID: 30634716 [Free PMC article.](#) Review.
- 9 [Underscoring interstrain variability and the impact of growth conditions on associated antimicrobial susceptibilities in preclinical testing of novel antimicrobial drugs.](#)
Sanchez DA, Martinez LR.
Crit Rev Microbiol. 2019 Feb;45(1):51-64. doi: 10.1080/1040841X.2018.1538934. Epub 2018 Dec 6.
PMID: 30522365 [Free PMC article.](#) Review.
- 10 [In Vivo Applicability of Neosartorya fischeri Antifungal Protein 2 \(NFAP2\) in Treatment of Vulvovaginal Candidiasis.](#)

Kovács R, Holzkecht J, Hargitai Z, Papp C, Farkas A, Borics A, Tóth L, Váradi G, Tóth GK, Kovács I, Dubrac S, Majoros L, Marx F, Galgóczy L. *Antimicrob Agents Chemother.* 2019 Jan 29;63(2):e01777-18. doi: 10.1128/AAC.01777-18. Print 2019 Feb. PMID: 30478163 [Free PMC article](#).

11 [Gaining Insights from Candida Biofilm Heterogeneity: One Size Does Not Fit All.](#)

Kean R, Delaney C, Rajendran R, Sherry L, Metcalfe R, Thomas R, McLean W, Williams C, Ramage G. *J Fungi (Basel).* 2018 Jan 15;4(1):12. doi: 10.3390/jof4010012. PMID: 29371505 [Free PMC article](#). Review.