Lucia ÄŒernÃ¡kovÃ¡

List of Publications by Year
in descending order

17 papers	567 citations	758635 12 h-index	887659 17 g-index
17 all docs	17 docs citations	17 times ranked	722 citing authors

#	Article	IF	Citations
1	Application of probiotics in candidiasis management. Critical Reviews in Food Science and Nutrition, 2022, 62, 8249-8264.	5.4	17
2	Prevalence and Antifungal Susceptibility Profile of Oral Candida spp. Isolates from a Hospital in Slovakia. Medicina (Lithuania), 2022, 58, 576.	0.8	4
3	Candida auris: A Quick Review on Identification, Current Treatments, and Challenges. International Journal of Molecular Sciences, 2021, 22, 4470.	1.8	38
4	Overview on the Prevalence of Fungal Infections, Immune Response, and Microbiome Role in COVID-19 Patients. Journal of Fungi (Basel, Switzerland), 2021, 7, 720.	1.5	49
5	Microbial interactions and immunity response in oralCandidaspecies. Future Microbiology, 2020, 15, 1653-1677.	1.0	12
6	The Contribution of Photodynamic Inactivation vs. Corsodyl Mouthwash to the Control of Streptococcus mutans Biofilms. Current Microbiology, 2020, 77, 988-996.	1.0	5
7	Farnesol and Tyrosol: Secondary Metabolites with a Crucial quorum-sensing Role in Candida Biofilm Development. Genes, 2020, 11, 444.	1.0	59
8	Novel Therapies for Biofilm-Based Candida spp. Infections. Advances in Experimental Medicine and Biology, 2019, 1214, 93-123.	0.8	25
9	Advances in Chemical and Biological Methods to Identify Microorganismsâ€"From Past to Present. Microorganisms, 2019, 7, 130.	1.6	246
10	Synergy Over Monotherapy. Current Microbiology, 2019, 76, 673-677.	1.0	3
11	Impact of Farnesol as a Modulator of Efflux Pumps in a Fluconazole-Resistant Strain of Candida albicans. Microbial Drug Resistance, 2019, 25, 805-812.	0.9	18
12	Impact of farnesol and Corsodyl^{Â®} on Candida albicans forming dual biofilm with Streptococcus mutans. Oral Diseases, 2018, 24, 1126-1131.	1.5	15
13	The impact of farnesol in combination with fluconazole on Candida albicans biofilm: regulation of ERG20, ERG9, and ERG11 genes. Folia Microbiologica, 2018, 63, 363-371.	1.1	19
14	Employment of methylene blue irradiated with laser light source in photodynamic inactivation of biofilm formed byCandida albicansstrain resistant to fluconazole. Medical Mycology, 2017, 55, myw137.	0.3	12
15	Effectiveness of the Photoactive Dye Methylene Blue versus Caspofungin on the <scp>C</scp>andida parapsilosis Biofilm inÂvitro and exÂvivo. Photochemistry and Photobiology, 2015, 91, 1181-1190.	1.3	20
16	Role of cell surface hydrophobicity in Candida albicans biofilm. Open Life Sciences, 2013, 8, 259-262.	0.6	20
17	Susceptibility To Caspofungin And Fluconazole And Als1/Als3 Gene Expression In Biofilm And Dispersal Cells Of Candida Albicans / Profil Osjetljivosti Na Kaspofungin I Flukonazol I Ekspresija Gena Als1 I Als3 U Stanicama Biofilma Te Planktonskim Stanicama Vrste Candida Albicans. Arhiv Za Higijenu Rada I Toksikologiju, 2012, 63, 497-503.	0.4	5