

# Lucia ĀĒernĀ;kovĀ;

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/143588/publications.pdf>

Version: 2024-02-01

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