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infection and biofilm formation: going beyond the surface

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#	Paper	IF	Citations
33	Transcriptional and translational landscape of in response to caspofungin. *Computational and Structural Biotechnology Journal*, **2021**, 19, 5264-5277	6.8	2
32	The Antifungal Protein 2 (NFAP2): A New Potential Weapon against Multidrug-Resistant Biofilms. *International Journal of Molecular Sciences*, **2021**, 22,	6.3	8
31	In vitro and in vivo interaction of caspofungin with isavuconazole against Candida auris planktonic cells and biofilms.		2
30	: A Quick Review on Identification, Current Treatments, and Challenges. *International Journal of Molecular Sciences*, **2021**, 22,	6.3	8
29	In vitro and in vivo interaction of caspofungin with isavuconazole against Candida auris planktonic cells and biofilms. *Medical Mycology*, **2021**, 59, 1015-1023	3.9	4
28	Mycological Investigation of Bottled Water Dispensers in Healthcare Facilities. *Pathogens*, **2021**, 10,	4.5	1
27	Photodynamic Therapy Is Effective Against Biofilms. *Frontiers in Cellular and Infection Microbiology*, **2021**, 11, 713092	5.9	2
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25	Nanostructured Lipid Carriers Loaded with Essential Oil as a Strategy to Combat the Multidrug-Resistant .. *Pharmaceutics*, **2022**, 14,	6.4	0
24	DOCK2 regulates antifungal immunity by regulating RAC GTPase activity.. *Cellular and Molecular Immunology*, **2022**,	15.4	1
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22	Antifungal lock therapy: an eternal promise or an effective alternative therapeutic approach?. *Letters in Applied Microbiology*, **2022**,	2.9	
21	Comparing the effect of Thymus spp. essential oils on Candida auris. *Industrial Crops and Products*, **2022**, 178, 114667	5.9	2
20	Facile construction of antibiotics-loaded glucose-capped gold nanoparticles for In Vitro antimicrobial and treatment and care of severe Pneumonia. *Materials Research Express*,	1.7	
19	Diagnosis and Treatment of Invasive Candidiasis. *Antibiotics*, **2022**, 11, 718	4.9	5
18	Electroactive nanostructured antibacterial materials. *Laser Physics Letters*, **2022**, 19, 085601	1.5	
17	In vitro and in vivo photodynamic efficacies of novel and conventional phenothiazinium photosensitizers against multidrug-resistant Candida auris. *Photochemical and Photobiological Sciences*,	4.2	1

16	Melanization of Candida auris is Associated with Alteration of Extracellular pH.		
15	Silver Nanoparticles: A Promising Antifungal Agent against the Growth and Biofilm Formation of the Emergent Candida auris. *Journal of Fungi (Basel, Switzerland)*, **2022**, 8, 744	5.6	0
14	Evaluation of Anti-Candida Potential of Piper nigrum Extract in Inhibiting Growth, Yeast-Hyphal Transition, Virulent Enzymes, and Biofilm Formation. *Journal of Fungi (Basel, Switzerland)*, **2022**, 8, 784	5.6	1
13	Development and characterization of an amphotericin B - loaded nanoemulsion applied to Candida auris biofilms control. *Journal of Drug Delivery Science and Technology*, **2022**, 74, 103566	4.5	
12	Occidiofungin: Actin Binding as a Novel Mechanism of Action in an Antifungal Agent. **2022**, 11, 1143		1
11	Synergistic interaction of caspofungin combined with posaconazole against FKS wild-type and mutant Candida auris planktonic cells and biofilms.		0
10	Candida auris, a singular emergent pathogenic yeast: its resistance and new therapeutic alternatives.		0
9	Melanization of Candida auris Is Associated with Alteration of Extracellular pH. **2022**, 8, 1068		0
8	Candida auris: A Mini Review on Epidemiology in Healthcare Facilities in Asia. **2022**, 8, 1126		2
7	Synergistic Interaction of Caspofungin Combined with Posaconazole against FKS Wild-Type and Mutant Candida auris Planktonic Cells and Biofilms. **2022**, 11, 1601		0
6	Technology landscape and a short patentometric review for antibiofilm technologies. **2022**, 102158		0
5	Colonized patients by Candida auris: Third and largest outbreak in Brazil and impact of biofilm formation. 13,		0
4	Novel keto-alkyl-pyridinium antifungal molecules active in models of in vivoCandida albicansvascular catheter infection and ex vivoCandida aurisskin colonization.		0
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2	Community-Scale Wastewater Surveillance of Candida auris during an Ongoing Outbreak in Southern Nevada. **2023**, 57, 1755-1763		0
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