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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The herbicide paraquat alters growth and melanin production on the <i>Cryptococcus neoformans</i> / <i>Cryptococcus gattii</i> species complex. <i>Canadian Journal of Microbiology</i> , 2022, , .	1.7	1
2	Inhibitory effect of proteinase K against dermatophyte biofilms: an alternative for increasing the antifungal effects of terbinafine and griseofulvin. <i>Biofouling</i> , 2022, 38, 286-297.	2.2	4
3	Yeast microbiota of free-ranging amphibians and reptiles from Caatinga biome in Ceará State, Northeast Brazil: High pathogenic potential of <i>Candida famata</i> . <i>Ciencia Rural</i> , 2021, 51, .	0.5	1
4	Azole-Resilient Biofilms and Non-wild Type <i>C. albicans</i> Among <i>Candida</i> Species Isolated from Agricultural Soils Cultivated with Azole Fungicides: an Environmental Issue?. <i>Microbial Ecology</i> , 2021, 82, 1080-1083.	2.8	4
5	<i>In vitro</i> and <i>ex vivo</i> biofilms of dermatophytes: a new panorama for the study of antifungal drugs. <i>Biofouling</i> , 2020, 36, 783-791.	2.2	18
6	Rhamnolipid enhances <i>Burkholderia pseudomallei</i> biofilm susceptibility, disassembly and production of virulence factors. <i>Future Microbiology</i> , 2020, 15, 1109-1121.	2.0	11
7	<i>In vitro</i> activity of azole derivatives and griseofulvin against planktonic and biofilm growth of clinical isolates of dermatophytes. <i>Mycoses</i> , 2018, 61, 449-454.	4.0	18
8	Antifungal susceptibility and virulence of <i>Candida parapsilosis</i> species complex: an overview of their pathogenic potential. <i>Journal of Medical Microbiology</i> , 2018, 67, 903-914.	1.8	19
9	Azole resistance in <i>Candida albicans</i> from animals: Highlights on efflux pump activity and gene overexpression. <i>Mycoses</i> , 2017, 60, 462-468.	4.0	28
10	Yeasts from Scarlet ibises (<i>Eudocimus ruber</i>): A focus on monitoring the antifungal susceptibility of <i>Candida famata</i> and closely related species. <i>Medical Mycology</i> , 2017, 55, 725-732.	0.7	9
11	<i>Candida tropicalis</i> from veterinary and human sources shows similar <i>in vitro</i> hemolytic activity, antifungal biofilm susceptibility and pathogenesis against <i>Caenorhabditis elegans</i> . <i>Veterinary Microbiology</i> , 2016, 192, 213-219.	1.9	25
12	Antifungal Resistance and Virulence Among <i>Candida</i> spp. from Captive Amazonian manatees and West Indian Manatees: Potential Impacts on Animal and Environmental Health. <i>EcoHealth</i> , 2016, 13, 328-338.	2.0	15
13	<i>Candida tropicalis</i> isolates obtained from veterinary sources show resistance to azoles and produce virulence factors. <i>Medical Mycology</i> , 2015, 53, 145-152.	0.7	51
14	Evidence of Fluconazole-Resistant <i>Candida</i> Species in Tortoises and Sea Turtles. <i>Mycopathologia</i> , 2015, 180, 421-426.	3.1	18
15	<i>Candida</i> species isolated from the gastrointestinal tract of cockatiels (<i>Nymphicus hollandicus</i>): <i>In vitro</i> antifungal susceptibility profile and phospholipase activity. <i>Veterinary Microbiology</i> , 2010, 145, 324-328.	1.9	44