Vandbergue Santos Pereira

List of Publications by Year
in descending order

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29 papers	456 citations	758635 12 h-index	752256 20 g-index
29 all docs	29 docs citations	29 times ranked	639 citing authors

#	Article	IF	Citations
1	Research advances on the multiple uses of Moringa oleifera : A sustainable alternative for socially neglected population. Asian Pacific Journal of Tropical Medicine, 2017, 10, 621-630.	0.4	115
2	Quantitative and structural analyses of the in vitro and ex vivo biofilm-forming ability of dermatophytes. Journal of Medical Microbiology, 2017, 66, 1045-1052.	0.7	34
3	Antifungal susceptibility of Sporothrix schenckii complex biofilms. Medical Mycology, 2018, 56, 297-306.	0.3	32
4	Candida tropicalis from veterinary and human sources shows similar in vitro hemolytic activity, antifungal biofilm susceptibility and pathogenesis against Caenorhabditis elegans. Veterinary Microbiology, 2016, 192, 213-219.	0.8	25
5	In vitro and in vivo leishmanicidal activity of a ruthenium nitrosyl complex against Leishmania (Viannia) braziliensis. Acta Tropica, 2019, 192, 61-65.	0.9	21
6	Potassium iodide and miltefosine inhibit biofilms of Sporothrix schenckii species complex in yeast and filamentous forms. Medical Mycology, 2019, 57, 764-772.	0.3	19
7	The HIV aspartyl protease inhibitor ritonavir impairs planktonic growth, biofilm formation and proteolytic activity inTrichosporonspp.. Biofouling, 2017, 33, 640-650.	0.8	18
8	Ex vivo biofilm-forming ability of dermatophytes using dog and cat hair: an ethically viable approach for an infection model. Biofouling, 2019, 35, 392-400.	0.8	17
9	Inhibitory effect of a lipopeptide biosurfactant produced by Bacillus subtilis on planktonic and sessile cells of Trichosporon spp.. Biofouling, 2018, 34, 309-319.	0.8	16
10	Pentamidine inhibits the growth of Sporothrix schenckii complex and exhibits synergism with antifungal agents. Future Microbiology, 2018, 13, 1129-1140.	1.0	16
11	An alternative method for the analysis of melanin production in Cryptococcus neoformans sensu lato and Cryptococcus gattii sensu lato. Mycoses, 2017, 60, 697-702.	1.8	15
12	Sodium butyrate inhibits planktonic cells and biofilms of Trichosporon spp.. Microbial Pathogenesis, 2019, 130, 219-225.	1.3	15
13	The yeast, the antifungal, and the wardrobe: a journey into antifungal resistance mechanisms ofCandida tropicalis. Canadian Journal of Microbiology, 2020, 66, 377-388.	0.8	15
14	Candida parapsilosis complex in veterinary practice: A historical overview, biology, virulence attributes and antifungal susceptibility traits. Veterinary Microbiology, 2017, 212, 22-30.	0.8	14
15	Chemical characterization and cytoprotective effect of the hydroethanol extract from Annona coriacea Mart. (Araticum). Pharmacognosy Research (discontinued), 2016, 8, 253.	0.3	12
16	Biofilm formation on cat claws by Sporothrix species: An ex vivo model. Microbial Pathogenesis, 2021, 150, 104670.	1.3	11
17	Antifungal activity of promethazine and chlorpromazine against planktonic cells and biofilms of Cryptococcus neoformans/Cryptococcus gattii complex species. Medical Mycology, 2020, 58, 906-912.	0.3	10
18	Terpinen-4-ol inhibits the growth of Sporothrix schenckii complex and exhibits synergism with antifungal agents. Future Microbiology, 2019, 14, 1221-1233.	1.0	9

#	Article	IF	Citations
19	In vitro effects of promethazine on cell morphology and structure and mitochondrial activity of azole-resistant Candida tropicalis. Medical Mycology, 2018, 56, 1012-1022.	0.3	7
20	Cefepime and Amoxicillin Increase Metabolism and Enhance Caspofungin Tolerance of Candida albicans Biofilms. Frontiers in Microbiology, 2019, 10, 1337.	1.5	7
21	Exogenous fungal quorum sensing molecules inhibit planktonic cell growth and modulate filamentation and biofilm formation in the Sporothrix schenckii complex. Biofouling, 2020, 36, 909-921.	0.8	7
22	Diclofenac exhibits synergism with azoles against planktonic cells and biofilms of Candida tropicalis. Biofouling, 2020, 36, 528-536.	0.8	6
23	Proton pump inhibitors versus Cryptococcus species: effects on in vitro susceptibility and melanin production. Future Microbiology, 2019, 14, 489-497.	1.0	5
24	Darunavir inhibits Cryptococcus neoformans/Cryptococcus gattii species complex growth and increases the susceptibility of biofilms to antifungal drugs. Journal of Medical Microbiology, 2020, 69, 830-837.	0.7	4
25	In vitro inhibitory effect of statins on planktonic cells and biofilms of the Sporothrix schenckii species complex. Journal of Medical Microbiology, 2020, 69, 838-843.	0.7	3
26	Atypical chlamydoconidium-producing Trichophyton tonsurans strains from CearÃ¡ State, Northeast Brazil: investigation of taxonomy by phylogenetic analysis and biofilm susceptibility. Microbiology (United Kingdom), 2021, 167, .	0.7	2
27	Antifungal activity of deferiprone and EDTA against Sporothrix spp.: Effect on planktonic growth and biofilm formation. Medical Mycology, 2021, 59, 537-544.	0.3	1
28	Determination of thermotolerant coliforms present in coconut water produced and bottled in the Northeast of Brazil. Brazilian Journal of Food Technology, 2017, 21, .	0.8	0
29	Chlamydoconidium-producing Trichophyton tonsurans: Atypical morphological features of strains causing tinea capitis in CearÃ¡, Brazil. Asian Pacific Journal of Tropical Medicine, 2019, 12, 380.	0.4	0