Hermes Diniz-Neto

List of Publications by Year
in descending order

12	36	2258059 3	1872680 6
papers	citations	h-index	g-index

12	12	12	45
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Antifungal activity of 2-chloro-N-phenylacetamide, docking and molecular dynamics studies against clinical isolates of Candida tropicalis and Candida parapsilosis. Journal of Applied Microbiology, 2022, 132, 3601-3617.	3.1	3
2	Efeito antifÃºngico de Î±-pineno isolado e em associaÃ§Ã£o com antifÃºngicos frente Ãs cepas de Candida albicans. Research, Society and Development, 2022, 11, e58711427748.	0.1	1
3	Antifungal activity of 2-chloro-N-phenylacetamide: a new molecule with fungicidal and antibiofilm activity against fluconazole-resistant Candida spp.. Brazilian Journal of Biology, 2022, 84, e255080.	0.9	2
4	The impact that Î²-citronellol isomers have on the biofilm formation of Candida yeasts. Natural Product Research, 2021, 35, 6002-6006.	1.8	1
5	Efeito inibitÃ³rio de di-hidrojasmona frente cepas de Candida spp. fluconazol resistentes. Research, Society and Development, 2021, 10, e440101523110.	0.1	0
6	Inhibitory Effect of (-)-myrtenol alone and in combination with antifungal agents on Candida spp.. Research, Society and Development, 2021, 10, e35101522434.	0.1	1
7	Potential of 2-Chloro-N-(4-fluoro-3-nitrophenyl)acetamide Against Klebsiella pneumoniae and In Vitro Toxicity Analysis. Molecules, 2020, 25, 3959.	3.8	6
8	(R)-(+)-Î²-Citronellol and (S)-(â^')-Î²-Citronellol in Combination with Amphotericin B against Candida Spp.. International Journal of Molecular Sciences, 2020, 21, 1785.	4.1	19
9	Perfil de sensibilidade antifÃºngica de isolados clÃnicos obtidos de onicomicose aos antifÃºngicos convencionais. Research, Society and Development, 2020, 9, .	0.1	0
10	Synthesis, in silico Study and Antimicrobial Activity of New Piperine Derivatives Containing Substituted Î´-Esters. Journal of the Brazilian Chemical Society, 0, , .	0.6	3
11	Synthesis, in silico Study and Antimicrobial Evaluation of New Diesters Derived from Phthaloylglycine. Journal of the Brazilian Chemical Society, 0, , .	0.6	0
12	New Diesters Derived from Piperine: in silico Study and Evaluation of Their Antimicrobial Potential. Journal of the Brazilian Chemical Society, 0, , .	0.6	0