

Glaucia M De M Guedes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5014528/publications.pdf>

Version: 2024-02-01

30
papers

416
citations

758635

12
h-index

794141

19
g-index

30
all docs

30
docs citations

30
times ranked

557
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of the molecular weight of chitosan on its antifungal activity against <i>Candida</i> spp. in planktonic cells and biofilm. <i>Carbohydrate Polymers</i> , 2018, 195, 662-669.	5.1	54
2	Terpinen-4-ol, tyrosol, and β -linalool as potential antifungals against dimorphic fungi. <i>Brazilian Journal of Microbiology</i> , 2016, 47, 917-924.	0.8	40
3	Quantitative and structural analyses of the in vitro and ex vivo biofilm-forming ability of dermatophytes. <i>Journal of Medical Microbiology</i> , 2017, 66, 1045-1052.	0.7	34
4	<i>Malassezia pachydermatis</i> from animals: Planktonic and biofilm antifungal susceptibility and its virulence arsenal. <i>Veterinary Microbiology</i> , 2018, 220, 47-52.	0.8	29
5	Antifungal activity of different molecular weight chitosans against planktonic cells and biofilm of <i>Sporothrix brasiliensis</i> . <i>International Journal of Biological Macromolecules</i> , 2020, 143, 341-348.	3.6	23
6	Promethazine improves antibiotic efficacy and disrupts biofilms of <i>Burkholderia pseudomallei</i> . <i>Biofouling</i> , 2017, 33, 88-97.	0.8	19
7	Potassium iodide and miltefosine inhibit biofilms of <i>Sporothrix schenckii</i> species complex in yeast and filamentous forms. <i>Medical Mycology</i> , 2019, 57, 764-772.	0.3	19
8	<i>Vibrio</i> spp. from <i>Macrobrachium amazonicum</i> prawn farming are inhibited by <i>Moringa oleifera</i> extracts. <i>Asian Pacific Journal of Tropical Medicine</i> , 2015, 8, 919-922.	0.4	18
9	In vitro activity of azole derivatives and griseofulvin against planktonic and biofilm growth of clinical isolates of dermatophytes. <i>Mycoses</i> , 2018, 61, 449-454.	1.8	18
10	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.	0.9	15
11	Biofilms of <i>Candida</i> spp. from the ocular conjunctiva of horses with reduced azole susceptibility: a complicating factor for the treatment of keratomycosis?. <i>Veterinary Ophthalmology</i> , 2017, 20, 539-546.	0.6	13
12	Mini-review: from in vitro to ex vivo studies: an overview of alternative methods for the study of medical biofilms. <i>Biofouling</i> , 2020, 36, 1-21.	0.8	13
13	Azole resistance in <i>Candida</i> from animals calls for the One Health approach to tackle the emergence of antimicrobial resistance. <i>Medical Mycology</i> , 2020, 58, 896-905.	0.3	11
14	Rhamnolipid enhances <i>Burkholderia pseudomallei</i> biofilm susceptibility, disassembly and production of virulence factors. <i>Future Microbiology</i> , 2020, 15, 1109-1121.	1.0	11
15	Virulence and antimicrobial susceptibility of clinical and environmental strains of <i>Aeromonas</i> spp. from northeastern Brazil. <i>Canadian Journal of Microbiology</i> , 2015, 61, 597-601.	0.8	9
16	RYP1 gene as a target for molecular diagnosis of histoplasmosis. <i>Journal of Microbiological Methods</i> , 2016, 130, 112-114.	0.7	9
17	Antiretroviral drugs saquinavir and ritonavir reduce inhibitory concentration values of itraconazole against <i>Histoplasma capsulatum</i> strains in vitro. <i>Brazilian Journal of Infectious Diseases</i> , 2016, 20, 155-159.	0.3	9
18	<i>Aeromonas</i> and <i>Plesiomonas</i> species from scarlet ibis (<i>Eudocimus ruber</i>) and their environment: monitoring antimicrobial susceptibility and virulence. <i>Antonie Van Leeuwenhoek</i> , 2017, 110, 33-43.	0.7	9

#	ARTICLE	IF	CITATIONS
19	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.	0.3	9
20	Antifungal effect of anthraquinones against <i>Cryptococcus neoformans</i> : detection of synergism with amphotericin B. <i>Medical Mycology</i> , 2021, 59, 564-570.	0.3	8
21	Yeast microbiota of natural cavities of manatees (<i>Trichechus inunguis</i> and <i>Trichechus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock <i>Journal of Microbiology</i> , 2015, 61, 763-769.	0.8	7
22	<i>Cryptococcus neoformans</i> / <i>Cryptococcus gattii</i> species complex melanized by epinephrine: Increased yeast survival after amphotericin B exposure. <i>Microbial Pathogenesis</i> , 2020, 143, 104123.	1.3	7
23	A proposal for antifungal epidemiological cut-off values against <i>Histoplasma capsulatum</i> var. <i>capsulatum</i> based on the susceptibility of isolates from HIV-infected patients with disseminated histoplasmosis in Northeast Brazil. <i>International Journal of Antimicrobial Agents</i> , 2018, 52, 272-277.	1.1	6
24	Inhibitory effect of Brazilian red propolis on planktonic and biofilm forms of <i>Clostridioides difficile</i> . <i>Anaerobe</i> , 2021, 69, 102322.	1.0	6
25	One Health Implications of Antimicrobial Resistance in Bacteria from Amazon River Dolphins. <i>EcoHealth</i> , 2021, 18, 383-396.	0.9	5
26	Proposal for a microcosm biofilm model for the study of vulvovaginal candidiasis. <i>Biofouling</i> , 2020, 36, 610-620.	0.8	4
27	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.	1.4	4
28	Darunavir inhibits <i>Cryptococcus neoformans</i> / <i>Cryptococcus gattii</i> species complex growth and increases the susceptibility of biofilms to antifungal drugs. <i>Journal of Medical Microbiology</i> , 2020, 69, 830-837.	0.7	4
29	Enterobacteria and <i>Vibrio</i> from <i>Macrobrachium amazonicum</i> prawn farming in Fortaleza, Ceará, Brazil. <i>Asian Pacific Journal of Tropical Medicine</i> , 2016, 9, 27-31.	0.4	2
30	Anthraquinones from <i>Aloe</i> spp. inhibit <i>Cryptococcus neoformans sensu stricto</i> : effects against growing and mature biofilms. <i>Biofouling</i> , 2021, 37, 809-817.	0.8	1