

# DÃ©bora de Souza Collares Maia Castel

## List of Publications by Year in descending order

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117  
papers

2,103  
citations

236612

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329751

37  
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117  
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117  
docs citations

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times ranked

2186  
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#	ARTICLE	IF	CITATIONS
1	Research advances on the multiple uses of <i>Moringa oleifera</i> : A sustainable alternative for socially neglected population. <i>Asian Pacific Journal of Tropical Medicine</i> , 2017, 10, 621-630.	0.4	115
2	Minimum inhibitory concentrations of amphotericin B, azoles and caspofungin against <i>Candida</i> species are reduced by farnesol. <i>Medical Mycology</i> , 2013, 51, 53-59.	0.3	85
3	Antifungal effects of the flavonoids kaempferol and quercetin: a possible alternative for the control of fungal biofilms. <i>Biofouling</i> , 2019, 35, 320-328.	0.8	73
4	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
5	Antifungal Activity, Toxicity and Chemical Composition of the Essential Oil of <i>Coriandrum sativum</i> L. Fruits. <i>Molecules</i> , 2012, 17, 8439-8448.	1.7	52
6	<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.	0.3	51
7	Characterization of the gastrointestinal yeast microbiota of cockatiels ( <i>Nymphicus hollandicus</i> ): a potential hazard to human health. <i>Journal of Medical Microbiology</i> , 2010, 59, 718-723.	0.7	50
8	Histoplasmosis in HIV-positive patients in Ceará, Brazil: clinical-laboratory aspects and in vitro antifungal susceptibility of <i>Histoplasma capsulatum</i> isolates. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2012, 106, 484-488.	0.7	48
9	Molecular methods for the diagnosis and characterization of <i>Cryptococcus</i> : a review. <i>Canadian Journal of Microbiology</i> , 2010, 56, 445-458.	0.8	46
10	<i>Candida</i> species isolated from the gastrointestinal tract of cockatiels ( <i>Nymphicus hollandicus</i> ): In vitro antifungal susceptibility profile and phospholipase activity. <i>Veterinary Microbiology</i> , 2010, 145, 324-328.	0.8	44
11	Exogenous tyrosol inhibits planktonic cells and biofilms of <i>Candida</i> species and enhances their susceptibility to antifungals. <i>FEMS Yeast Research</i> , 2015, 15, fov012.	1.1	41
12	Terpinen-4-ol, tyrosol, and $\beta$ -lapachone as potential antifungals against dimorphic fungi. <i>Brazilian Journal of Microbiology</i> , 2016, 47, 917-924.	0.8	40
13	Detection of <i>Candida</i> species resistant to azoles in the microbiota of rheas ( <i>Rhea americana</i> ): possible implications for human and animal health. <i>Journal of Medical Microbiology</i> , 2013, 62, 889-895.	0.7	36
14	Yeasts from <i>Macrobrachium amazonicum</i> : a focus on antifungal susceptibility and virulence factors of <i>Candida</i> spp.. <i>FEMS Microbiology Ecology</i> , 2011, 76, 268-277.	1.3	35
15	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
16	In vitro inhibitory effect of miltefosine against strains of <i>Histoplasma capsulatum</i> var. <i>capsulatum</i> and <i>Sporothrix</i> spp.. <i>Medical Mycology</i> , 2014, 52, 320-325.	0.3	33
17	Yeast microbiota of raptors: a possible tool for environmental monitoring. <i>Environmental Microbiology Reports</i> , 2012, 4, 189-193.	1.0	32
18	Farnesol increases the susceptibility of <i>Burkholderia pseudomallei</i> biofilm to antimicrobials used to treat melioidosis. <i>Journal of Applied Microbiology</i> , 2016, 120, 600-606.	1.4	32

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19	Antifungal susceptibility of <i>Sporothrix schenckii</i> complex biofilms. <i>Medical Mycology</i> , 2018, 56, 297-306.	0.3	32
20	Azole-resistant <i>Candida albicans</i> from a wild Brazilian porcupine ( <i>Coendou prehensilis</i> ): a sign of an environmental imbalance?. <i>Medical Mycology</i> , 2013, 51, 555-560.	0.3	31
21	<i>Histoplasma capsulatum</i> in planktonic and biofilm forms: in vitro susceptibility to amphotericin B, itraconazole and farnesol. <i>Journal of Medical Microbiology</i> , 2015, 64, 394-399.	0.7	30
22	<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
23	Farnesol inhibits in vitro growth of the <i>Cryptococcus neoformans</i> species complex with no significant changes in virulence-related exoenzymes. <i>Veterinary Microbiology</i> , 2012, 159, 375-380.	0.8	28
24	Simvastatin inhibits planktonic cells and biofilms of <i>Candida</i> and <i>Cryptococcus</i> species. <i>Brazilian Journal of Infectious Diseases</i> , 2015, 19, 459-465.	0.3	28
25	Cross-resistance to fluconazole induced by exposure to the agricultural azole tetraconazole: an environmental resistance school?. <i>Mycoses</i> , 2016, 59, 281-290.	1.8	28
26	Azole resistance in <i>Candida albicans</i> from animals: Highlights on efflux pump activity and gene overexpression. <i>Mycoses</i> , 2017, 60, 462-468.	1.8	28
27	Clinical-Epidemiological Features of 13 Cases of Melioidosis in Brazil. <i>Journal of Clinical Microbiology</i> , 2012, 50, 3349-3352.	1.8	27
28	Effect of Farnesol on Growth, Ergosterol Biosynthesis, and Cell Permeability in <i>Coccidioides posadasii</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 2167-2170.	1.4	25
29	<i>Candida tropicalis</i> from veterinary and human sources shows similar in vitro hemolytic activity, antifungal biofilm susceptibility and pathogenesis against <i>Caenorhabditis elegans</i> . <i>Veterinary Microbiology</i> , 2016, 192, 213-219.	0.8	25
30	Sesquiterpene Farnesol Contributes to Increased Susceptibility to $\beta$ -Lactams in Strains of <i>Burkholderia pseudomallei</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 2198-2200.	1.4	24
31	Species of <i>Candida</i> as a component of the nasal microbiota of healthy horses. <i>Medical Mycology</i> , 2013, 51, 731-736.	0.3	22
32	In vitro antifungal activity of miltefosine and levamisole: their impact on ergosterol biosynthesis and cell permeability of dimorphic fungi. <i>Journal of Applied Microbiology</i> , 2015, 119, 962-969.	1.4	22
33	Azole resistance in <i>Candida</i> spp. isolated from Catão Lake, Ceará, Brazil: an efflux-pump-mediated mechanism. <i>Brazilian Journal of Microbiology</i> , 2016, 47, 33-38.	0.8	20
34	Promethazine improves antibiotic efficacy and disrupts biofilms of <i>Burkholderia pseudomallei</i> . <i>Biofouling</i> , 2017, 33, 88-97.	0.8	19
35	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
36	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.	0.7	19

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37	Coccidioidomycosis in armadillo hunters from the state of Ceará, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 813-815.	0.8	18
38	Evidence of Fluconazole-Resistant <i>Candida</i> Species in Tortoises and Sea Turtles. <i>Mycopathologia</i> , 2015, 180, 421-426.	1.3	18
39	<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
40	The HIV aspartyl protease inhibitor ritonavir impairs planktonic growth, biofilm formation and proteolytic activity in <i>Trichosporon</i> spp.. <i>Biofouling</i> , 2017, 33, 640-650.	0.8	18
41	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
42	Exposure of <i>Candida parapsilosis</i> complex to agricultural azoles: An overview of the role of environmental determinants for the development of resistance. <i>Science of the Total Environment</i> , 2019, 650, 1231-1238.	3.9	18
43	In vitro and ex vivo biofilms of dermatophytes: a new panorama for the study of antifungal drugs. <i>Biofouling</i> , 2020, 36, 783-791.	0.8	18
44	Collateral consequences of agricultural fungicides on pathogenic yeasts: A One Health perspective to tackle azole resistance. <i>Mycoses</i> , 2022, 65, 303-311.	1.8	18
45	Farnesol inhibits planktonic cells and antifungal-tolerant biofilms of <i>Trichosporon asahii</i> and <i>Trichosporon inkin</i> . <i>Medical Mycology</i> , 2019, 57, 1038-1045.	0.3	17
46	Ex vivo biofilm-forming ability of dermatophytes using dog and cat hair: an ethically viable approach for an infection model. <i>Biofouling</i> , 2019, 35, 392-400.	0.8	17
47	Ciprofloxacin shows synergism with classical antifungals against <i>Histoplasma capsulatum</i> var. <i>capsulatum</i> and <i>Coccidioides posadasii</i> . <i>Mycoses</i> , 2013, 56, 397-401.	1.8	16
48	Antifungal susceptibility and virulence attributes of animal-derived isolates of <i>Candida parapsilosis</i> complex. <i>Journal of Medical Microbiology</i> , 2014, 63, 1568-1572.	0.7	16
49	In vitro inhibitory activity of terpenic derivatives against clinical and environmental strains of the <i>Sporothrix schenckii</i> complex. <i>Medical Mycology</i> , 2015, 53, 93-98.	0.3	16
50	Inhibitory effect of a lipopeptide biosurfactant produced by <i>Bacillus subtilis</i> on planktonic and sessile cells of <i>Trichosporon</i> spp.. <i>Biofouling</i> , 2018, 34, 309-319.	0.8	16
51	Pentamidine inhibits the growth of <i>Sporothrix schenckii</i> complex and exhibits synergism with antifungal agents. <i>Future Microbiology</i> , 2018, 13, 1129-1140.	1.0	16
52	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
53	Trends in antifungal susceptibility and virulence of <i>Candida</i> spp. from the nasolacrimal duct of horses. <i>Medical Mycology</i> , 2016, 54, 147-154.	0.3	15
54	An alternative method for the analysis of melanin production in <i>Cryptococcus neoformans sensu lato</i> and <i>Cryptococcus gattii sensu lato</i> . <i>Mycoses</i> , 2017, 60, 697-702.	1.8	15

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55	Sodium butyrate inhibits planktonic cells and biofilms of <i>Trichosporon</i> spp.. <i>Microbial Pathogenesis</i> , 2019, 130, 219-225.	1.3	15
56	The yeast, the antifungal, and the wardrobe: a journey into antifungal resistance mechanisms of <i>Candida tropicalis</i> . <i>Canadian Journal of Microbiology</i> , 2020, 66, 377-388.	0.8	15
57	<i>Candida parapsilosis</i> complex in veterinary practice: A historical overview, biology, virulence attributes and antifungal susceptibility traits. <i>Veterinary Microbiology</i> , 2017, 212, 22-30.	0.8	14
58	Yeasts from the microbiota of bats: a focus on the identification and antimicrobial susceptibility of cryptic species of <i>Candida</i> . <i>Journal of Medical Microbiology</i> , 2016, 65, 1225-1228.	0.7	14
59	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
60	Mini-review: from <i>in vitro</i> to <i>ex vivo</i> studies: an overview of alternative methods for the study of medical biofilms. <i>Biofouling</i> , 2020, 36, 1-21.	0.8	13
61	Feline Histoplasmosis in Brazil: Clinical and Laboratory Aspects and a Comparative Approach of Published Reports. <i>Mycopathologia</i> , 2012, 173, 193-197.	1.3	12
62	$\beta$ -lactam antibiotics & vancomycin increase the growth & virulence of <i>Candida</i> spp.. <i>Future Microbiology</i> , 2018, 13, 869-875.	1.0	12
63	Knowledge of the patients regarding leprosy and adherence to treatment. <i>Brazilian Journal of Infectious Diseases</i> , 2012, 16, 472-475.	0.3	11
64	<i>Trichophyton tonsurans</i> strains from Brazil: phenotypic heterogeneity, genetic homology, and detection of virulence genes. <i>Canadian Journal of Microbiology</i> , 2013, 59, 754-760.	0.8	11
65	<i>In Vitro</i> Activities of Amoxicillin-Clavulanate, Doxycycline, Ceftazidime, Imipenem, and Trimethoprim-Sulfamethoxazole against Biofilm of Brazilian Strains of <i>Burkholderia pseudomallei</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 5771-5773.	1.4	11
66	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
67	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
68	Serological evidence of <i>Histoplasma capsulatum</i> infection among dogs with leishmaniasis in Brazil. <i>Acta Tropica</i> , 2011, 119, 203-205.	0.9	10
69	Extratos de <i>Moringa oleifera</i> e <i>Vernonia</i> sp. sobre <i>Candida albicans</i> e <i>Microsporium canis</i> isolados de cães e gatos e análise da toxicidade em <i>Artemia</i> sp.. <i>Ciencia Rural</i> , 2011, 41, 1807-1812.	0.3	10
70	<i>Moringa oleifera</i> inhibits growth of <i>Candida</i> spp. and <i>Hortaea werneckii</i> isolated from <i>Macrobrachium amazonicum</i> prawn farming with a wide margin of safety. <i>Ciencia Rural</i> , 2014, 44, 2197-2203.	0.3	10
71	Antifungal activity of promethazine and chlorpromazine against planktonic cells and biofilms of <i>Cryptococcus neoformans</i> / <i>Cryptococcus gattii</i> complex species. <i>Medical Mycology</i> , 2020, 58, 906-912.	0.3	10
72	In vitro antimicrobial susceptibility of clinical and environmental strains of <i>Burkholderia pseudomallei</i> from Brazil. <i>International Journal of Antimicrobial Agents</i> , 2013, 42, 375-377.	1.1	9

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73	Virulence and antimicrobial susceptibility of clinical and environmental strains of <i>Aeromonas</i> spp. from northeastern Brazil. Canadian Journal of Microbiology, 2015, 61, 597-601.	0.8	9
74	β-Lactam antibiotics and vancomycin inhibit the growth of planktonic and biofilm <i>Candida</i> spp.: An additional benefit of antibiotic-lock therapy?. International Journal of Antimicrobial Agents, 2015, 45, 420-423.	1.1	9
75	RYP1 gene as a target for molecular diagnosis of histoplasmosis. Journal of Microbiological Methods, 2016, 130, 112-114.	0.7	9
76	Antiretroviral drugs saquinavir and ritonavir reduce inhibitory concentration values of itraconazole against <i>Histoplasma capsulatum</i> strains in vitro. Brazilian Journal of Infectious Diseases, 2016, 20, 155-159.	0.3	9
77	<i>Aeromonas</i> and <i>Plesiomonas</i> species from scarlet ibis ( <i>Eudocimus ruber</i> ) and their environment: monitoring antimicrobial susceptibility and virulence. Antonie Van Leeuwenhoek, 2017, 110, 33-43.	0.7	9
78	Yeasts from Scarlet ibises ( <i>Eudocimus ruber</i> ): A focus on monitoring the antifungal susceptibility of <i>Candida famata</i> and closely related species. Medical Mycology, 2017, 55, 725-732.	0.3	9
79	Evaluation of the genetic diversity of <i>Histoplasma capsulatum</i> var. <i>capsulatum</i> isolates from north-eastern Brazil. Journal of Medical Microbiology, 2012, 61, 1688-1695.	0.7	8
80	Genetic diversity of <i>Coccidioides posadasii</i> from Brazil. Medical Mycology, 2013, 51, 432-437.	0.3	8
81	Antifungal effect of anthraquinones against <i>Cryptococcus neoformans</i> : detection of synergism with amphotericin B. Medical Mycology, 2021, 59, 564-570.	0.3	8
82	<i>Bipolaris hawaiiensis</i> as an emerging cause of cutaneous phaeohyphomycosis in an Antillean manatee <i>Trichechus manatus manatus</i> . Diseases of Aquatic Organisms, 2015, 113, 69-73.	0.5	8
83	Yeast microbiota of natural cavities of manatees ( <i>Trichechus inunguis</i> and <i>Trichechus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock Journal of Microbiology, 2015, 61, 763-769.	0.8	7
84	In vitro effects of promethazine on cell morphology and structure and mitochondrial activity of azole-resistant <i>Candida tropicalis</i> . Medical Mycology, 2018, 56, 1012-1022.	0.3	7
85	Phenotype-driven strategies for screening <i>Candida parapsilosis</i> complex for molecular identification. Brazilian Journal of Microbiology, 2018, 49, 193-198.	0.8	7
86	<i>Cryptococcus neoformans</i> / <i>Cryptococcus gattii</i> species complex melanized by epinephrine: Increased yeast survival after amphotericin B exposure. Microbial Pathogenesis, 2020, 143, 104123.	1.3	7
87	<i>Ex situ</i> model of biofilm-associated wounds: providing a host-like environment for the study of <i>Staphylococcus aureus</i> and <i>Pseudomonas aeruginosa</i> biofilms. Journal of Applied Microbiology, 2021, 131, 1487-1497.	1.4	7
88	<i>Trichosporon asahii</i> and <i>Trichosporon inkin</i> Biofilms Produce Antifungal-Tolerant Persister Cells. Frontiers in Cellular and Infection Microbiology, 2021, 11, 645812.	1.8	7
89	PCR-REA as an important tool for the identification of <i>Cryptococcus neoformans</i> and <i>Cryptococcus gattii</i> from human and veterinary sources. Veterinary Microbiology, 2011, 154, 180-184.	0.8	6
90	Synergistic Effect of Antituberculosis Drugs and Azoles In Vitro against <i>Histoplasma capsulatum</i> var. <i>capsulatum</i> . Antimicrobial Agents and Chemotherapy, 2011, 55, 4482-4484.	1.4	6

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91	Easy Storage Strategies for <i>Sporothrix</i> spp. Strains. Biopreservation and Biobanking, 2015, 13, 131-134.	0.5	6
92	Emergence of azole-resistant <i>Candida albicans</i> in small ruminants. Mycopathologia, 2015, 180, 277-280.	1.3	6
93	Clinical and environmental isolates of <i>Burkholderia pseudomallei</i> from Brazil: Genotyping and detection of virulence gene. Asian Pacific Journal of Tropical Medicine, 2017, 10, 945-951.	0.4	6
94	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. International Journal of Antimicrobial Agents, 2018, 52, 272-277.	1.1	6
95	Inhibitory effect of Brazilian red propolis on planktonic and biofilm forms of <i>Clostridioides difficile</i> . Anaerobe, 2021, 69, 102322.	1.0	6
96	Proton pump inhibitors versus <i>Cryptococcus</i> species: effects on <i>in vitro</i> susceptibility and melanin production. Future Microbiology, 2019, 14, 489-497.	1.0	5
97	Coccidioidomycosis in Brazil: Historical Challenges of a Neglected Disease. Journal of Fungi (Basel), 2021, 7, 10784314. <small>1.5</small>	1.5	5
98	One Health Implications of Antimicrobial Resistance in Bacteria from Amazon River Dolphins. EcoHealth, 2021, 18, 383-396.	0.9	5
99	Antifungal susceptibility of emerging opportunistic yeasts and yeast-like fungi from <i>Rheea americana</i> . Canadian Journal of Microbiology, 2013, 59, 577-580.	0.8	4
100	Surveillance of Azole Resistance Among <i>Candida</i> spp. as a Strategy for the Indirect Monitoring of Freshwater Environments. Water, Air, and Soil Pollution, 2015, 226, 1.	1.1	4
101	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?. Microbial Ecology, 2021, 82, 1080-1083.	1.4	4
102	Darunavir inhibits <i>Cryptococcus neoformans</i> / <i>Cryptococcus gattii</i> species complex growth and increases the susceptibility of biofilms to antifungal drugs. Journal of Medical Microbiology, 2020, 69, 830-837.	0.7	4
103	Anti-Staphylococcal Activity of <i>Cinnamomum zeylanicum</i> Essential Oil against Planktonic and Biofilm Cells Isolated from Canine Otolological Infections. Antibiotics, 2022, 11, 4.	1.5	4
104	Biochemical Characterization of an In-House <i>Coccidioides</i> Antigen: Perspectives for the Immunodiagnosis of Coccidioidomycosis. Molecules, 2012, 17, 7854-7863.	1.7	3
105	Glucose and lactose as cryoprotectants for fungal strains immobilised in sodium alginate: an emphasis on the conservation of the zygomycetes <i>Rhizopus</i> and <i>Mucor</i> . Mycoses, 2013, 56, 321-326.	1.8	3
106	<i>Macrobrachium amazonicum</i> : an alternative for microbiological monitoring of aquatic environments in Brazil. Ciencia Rural, 2014, 44, 2029-2034.	0.3	3
107	Oral health: comfort and ponderal gain in horses after dental correction. Revista Brasileira De Higiene E Sanidade Animal, 2013, 7, 288-300.	0.0	3
108	<i>In vitro</i> inhibitory effect of statins on planktonic cells and biofilms of the <i>Sporothrix schenckii</i> species complex. Journal of Medical Microbiology, 2020, 69, 838-843.	0.7	3

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109	<i>Candida parapsilosis</i> meningitis as the first manifestation of AIDS: case report. <i>Journal of Medical Microbiology</i> , 2011, 60, 1530-1533.	0.7	2
110	Enterobacteria and <i>Vibrio</i> from <i>Macrobrachium amazonicum</i> prawn farming in Fortaleza, Cear�, Brazil. <i>Asian Pacific Journal of Tropical Medicine</i> , 2016, 9, 27-31.	0.4	2
111	Atypical chlamydoconidium-producing <i>Trichophyton tonsurans</i> strains from Cear� State, Northeast Brazil: investigation of taxonomy by phylogenetic analysis and biofilm susceptibility. <i>Microbiology (United Kingdom)</i> , 2021, 167, .	0.7	2
112	Yeast microbiota of free-ranging amphibians and reptiles from Caatinga biome in Cear� State, Northeast Brazil: High pathogenic potential of <i>Candida famata</i> . <i>Ciencia Rural</i> , 2021, 51, .	0.3	1
113	Vancomycin enhances growth and virulence of <i>Trichosporon</i> spp. planktonic cells and biofilms. <i>Medical Mycology</i> , 2021, 59, 793-801.	0.3	1
114	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
115	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, , .	0.8	1
116	<i>Enterococcus faecalis</i> and <i>Candida albicans</i> dual-species biofilm: establishment of an <i>in vitro</i> protocol and characterization. <i>Biofouling</i> , 0, , 1-13.	0.8	1
117	Coccidioidomycosis and Histoplasmosis in Equines: An Overview to Support the Accurate Diagnosis. <i>Journal of Equine Veterinary Science</i> , 2016, 40, 62-73.	0.4	0