

Alexandre M Fuentefria

List of Publications by Year in descending order

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121
papers

2,000
citations

257101

24
h-index

344852

36
g-index

121
all docs

121
docs citations

121
times ranked

2964
citing authors

#	ARTICLE	IF	CITATIONS
1	8-hydroxyquinoline and quinazoline derivatives as potential new alternatives to combat <i>Candida</i> spp. biofilm. <i>Letters in Applied Microbiology</i> , 2022, 74, 395-404.	1.0	4
2	Digital images coupled to PLS regression for pH prediction in sterile culture medium. <i>Biomedical Signal Processing and Control</i> , 2022, 73, 103435.	3.5	1
3	Fungicide Resistance in <i>Fusarium graminearum</i> Species Complex. <i>Current Microbiology</i> , 2022, 79, 62.	1.0	28
4	Antifungal Activity and Stability of Fluconazole Emulsion Containing Ionic Liquids Explained by Intermolecular Interactions. <i>Pharmaceutics</i> , 2022, 14, 710.	2.0	1
5	Antibacterial and synergistic activity of a new 8-hydroxyquinoline derivative against methicillin-resistant <i>Staphylococcus aureus</i> . <i>Future Microbiology</i> , 2022, 17, 425-436.	1.0	2
6	Essential oil and residual distillation water of <i>Pterocaulon polystachyum</i> DC: A composition, antifungal activity, and mathematical modeling of steam distillation. <i>Plant Biosystems</i> , 2022, 156, 1470-1477.	0.8	1
7	A chloroacetamide derivative as a potent candidate for fusariosis treatment. <i>Brazilian Journal of Microbiology</i> , 2022, 53, 1289-1295.	0.8	1
8	The influence of the microwave oven on the production of solid culture medium and quality of microbial growth. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, .	0.3	3
9	<i>In vivo</i> protection of the marjoram (<i>Origanum majorana</i> Linn.) essential oil in the cutaneous sporotrichosis by <i>Sporothrix brasiliensis</i> . <i>Natural Product Research</i> , 2021, 35, 2977-2981.	1.0	10
10	In vitro pharmacokinetics/pharmacodynamics modeling and efficacy against systemic candidiasis in <i>Drosophila melanogaster</i> of a bisaryloxypropanamine derivative. <i>Medical Mycology</i> , 2021, 59, 58-66.	0.3	1
11	Antifungal resistance on <i>Sporothrix</i> species: an overview. <i>Brazilian Journal of Microbiology</i> , 2021, 52, 73-80.	0.8	30
12	8-Hydroxyquinoline 1,2,3-triazole derivatives with promising and selective antifungal activity. <i>Medical Mycology</i> , 2021, 59, 431-440.	0.3	8
13	Antifungal activity and toxicological parameters of 8-hydroxyquinoline-sulfonamides using alternative animal models. <i>Journal of Applied Microbiology</i> , 2021, 130, 1925-1934.	1.4	8
14	New 8-hydroxyquinoline derivatives highlight the potential of this class for treatment of fungal infections. <i>New Journal of Chemistry</i> , 2021, 45, 18158-18170.	1.4	6
15	The efficacy of 8-hydroxyquinoline derivatives in controlling the fungus <i>Ilyonectria liriiodendri</i> , the causative agent of black foot disease in grapevines. <i>Journal of Applied Microbiology</i> , 2021, 131, 1440-1451.	1.4	5
16	Occurrence and impact of fungicides residues on fermentation during wine production – A review. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2021, 38, 943-961.	1.1	20
17	Ex vivo potential of a quinoline-derivative nail lacquer as a new alternative for dermatophytic onychomycosis treatment. <i>Journal of Medical Microbiology</i> , 2021, 70, .	0.7	2
18	Antimicrobial and Toxicity Evaluation of Imidazolium-Based Dicationic Ionic Liquids with Dicarboxylate Anions. <i>Pharmaceutics</i> , 2021, 13, 639.	2.0	10

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19	Evaluation of activity and toxicity of combining clioquinol with ciclopirox and terbinafine in alternative models of dermatophytosis. <i>Mycoses</i> , 2021, 64, 727-733.	1.8	4
20	Glass ionomer cement modified by a imidazolium salt: adding antifungal properties to a biomaterial. <i>Brazilian Journal of Microbiology</i> , 2021, 52, 1347-1352.	0.8	0
21	Antifungal Efficacy and Safety of Cycloheximide as a Supplement in Optisol-GS. <i>Drug Design, Development and Therapy</i> , 2021, Volume 15, 2091-2098.	2.0	9
22	8-hydroxyquinoline-5-(N-4-chlorophenyl) sulfonamide and fluconazole combination as a preventive strategy for <i>Candida</i> biofilm in haemodialysis devices. <i>Journal of Medical Microbiology</i> , 2021, 70, .	0.7	2
23	Curve fitting and linearization of UV-Vis spectrophotometric measurements to estimate yeast in inoculum preparation. <i>Analytical Biochemistry</i> , 2021, 625, 114216.	1.1	5
24	A Film-Forming System Hybridized with a Nanostructured Chloroacetamide Derivative for Dermatophytosis Treatment. <i>ChemistrySelect</i> , 2021, 6, 8527-8531.	0.7	0
25	Diversity of <i>Fusarium</i> species causing invasive and disseminated infections. <i>Journal De Mycologie Medicale</i> , 2021, 31, 101137.	0.7	6
26	Evaluation of culture media and conditions of Amazonian filamentous fungi in an antimicrobial screening program. <i>Research, Society and Development</i> , 2021, 10, e370101422065.	0.0	0
27	Novel Antimicrobial 8-Hydroxyquinoline-Based Agents: Current Development, Structure-Activity Relationships, and Perspectives. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 16349-16379.	2.9	34
28	Discovery of a novel and selective fungicide that targets fungal cell wall to treat dermatomycoses: 1,3-bis(3,4-dichlorophenoxy)propan-2-aminium chloride. <i>Mycoses</i> , 2020, 63, 197-211.	1.8	5
29	8-Hydroxyquinoline-sulfonamides are promising antifungal candidates for the topical treatment of dermatomycosis. <i>Journal of Applied Microbiology</i> , 2020, 128, 1038-1049.	1.4	16
30	Human metabolite-derived alkylsuccinate/dilinoleate copolymers: from synthesis to application. <i>Journal of Materials Chemistry B</i> , 2020, 8, 9980-9996.	2.9	3
31	Allylic Selenocyanates as Antifungal Agents Against Pathogenic <i>Candida</i> Species. <i>ChemistrySelect</i> , 2020, 5, 10495-10500.	0.7	0
32	Synergistic association of clioquinol with antifungal drugs against biofilm forms of clinical <i>Fusarium</i> isolates. <i>Mycoses</i> , 2020, 63, 1069-1082.	1.8	8
33	Quinolines derivatives as promising new antifungal candidates for the treatment of candidiasis and dermatophytosis. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 1691-1701.	0.8	22
34	Fumonisin B1 induces toxicity in human leukocytes at low concentrations: Are computational studies effective to determine biosafety?. <i>Toxicon</i> , 2020, 182, 7-12.	0.8	3
35	In vitro antidermatophytic synergism of double and triple combination of clioquinol with ciclopirox and terbinafine. <i>Mycoses</i> , 2020, 63, 993-1001.	1.8	14
36	Topical delivery of antifungal Brazilian red propolis benzophenones-rich extract by means of cationic lipid nanoemulsions optimized by means of Box-Behnken Design. <i>Journal of Drug Delivery Science and Technology</i> , 2020, 56, 101573.	1.4	12

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37	Rational selection of antifungal drugs to propose a new formulation strategy to control <i>Candida</i> biofilm formation on venous catheters. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 1037-1049.	0.8	6
38	Ex vivo nail infection as an effective preclinical method for screening of new topical antifungals. <i>Journal De Mycologie Medicale</i> , 2020, 30, 100938.	0.7	3
39	A chitosan hydrogel-thickened nanoemulsion containing <i>Pelargonium graveolens</i> essential oil for treatment of vaginal candidiasis. <i>Journal of Drug Delivery Science and Technology</i> , 2020, 56, 101527.	1.4	28
40	Human fusariosis: An emerging infection that is difficult to treat. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2020, 53, e20200013.	0.4	63
41	Influence of detergents and sodium hypochlorite on <i>Yarrowia lipolytica</i> biofilms in utensils used in industrial production of colonial cheese. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20181379.	0.3	0
42	New insights into the mechanism of antifungal action of 8-hydroxyquinolines. <i>Saudi Pharmaceutical Journal</i> , 2019, 27, 41-48.	1.2	50
43	Antichemotactic and Antifungal Action of the Essential Oils from <i>Cryptocarya aschersoniana</i> , <i>Schinus terebinthifolia</i> , and <i>Cinnamomum amoenum</i> . <i>Chemistry and Biodiversity</i> , 2019, 16, e1900204.	1.0	16
44	Fungal infection models: Current progress of <i>ex vivo</i> methods. <i>Mycoses</i> , 2019, 62, 860-873.	1.8	11
45	Design, synthesis, and evaluation of novel 2-substituted 1,4-benzenediol library as antimicrobial agents against clinically relevant pathogens. <i>Saudi Pharmaceutical Journal</i> , 2019, 27, 1064-1074.	1.2	3
46	3-Selenocyanate-indoles as new agents for the treatment of superficial and mucocutaneous infections. <i>New Journal of Chemistry</i> , 2019, 43, 926-933.	1.4	13
47	Microbial transformation of ambrisentan to its glycosides by <i>Cunninghamella elegans</i> . <i>Biomedical Chromatography</i> , 2019, 33, e4496.	0.8	4
48	Chloroacetamide derivatives as a promising topical treatment for fungal skin infections. <i>Mycologia</i> , 2019, 111, 612-623.	0.8	7
49	Influence of Monoterpenes in Biological Activities of <i>Nectandra megapotamica</i> (Spreng.) Mez Essential Oils. <i>Biomolecules</i> , 2019, 9, 112.	1.8	10
50	Structure-based design of β -lactones for new antifungal drug development: susceptibility, mechanism of action, and toxicity. <i>Folia Microbiologica</i> , 2019, 64, 509-519.	1.1	3
51	Lipid core nanoparticles as a broad strategy to reverse fluconazole resistance in multiple <i>Candida</i> species. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 175, 523-529.	2.5	36
52	Oral clioquinol is effective in the treatment of a fly model of <i>Candida</i> systemic infection. <i>Mycoses</i> , 2019, 62, 475-481.	1.8	8
53	Rapid tools to gain insights into the interaction dynamics of new 8-hydroxyquinolines with few fungal lines. <i>Chemical Biology and Drug Design</i> , 2019, 93, 1186-1196.	1.5	17
54	Epidemiological aspects and characterization of the resistance profile of <i>Fusarium</i> spp. in patients with invasive fusariosis. <i>Journal of Medical Microbiology</i> , 2019, 68, 1489-1496.	0.7	19

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55	<i>Fusarium riograndense</i> sp. nov., a new species in the <i>Fusarium</i> <i>solani</i> species complex causing fungal rhinosinusitis. <i>Journal De Mycologie Medicale</i> , 2018, 28, 29-35.	0.7	7
56	Antifungal Susceptibility, Morphological and Molecular Characterization of <i>Lasiodiplodia theobromae</i> Isolated from a Patient with Keratitis. <i>Mycopathologia</i> , 2018, 183, 565-571.	1.3	8
57	Polyprenylated benzophenone-enriched extracts obtained using SC-CO ₂ from the dry ethanolic extract of Brazilian red propolis. <i>Separation Science and Technology</i> , 2018, 53, 1724-1731.	1.3	9
58	Antifungals discovery: an insight into new strategies to combat antifungal resistance. <i>Letters in Applied Microbiology</i> , 2018, 66, 2-13.	1.0	127
59	Nanoemulsion Improves the Antifungal Activity of Allylic Thiocyanates against Yeasts and Filamentous Pathogenic Fungi. <i>ChemistrySelect</i> , 2018, 3, 11663-11670.	0.7	14
60	UPLC-MS for Identification of Quercetin Derivatives in <i>Cuphea glutinosa</i> Cham. & Schlttdl (Lythraceae) and Evaluation of Antifungal Potential. <i>Current Pharmaceutical Analysis</i> , 2018, 14, 586-594.	0.3	11
61	In Vitro additive effect on griseofulvin and terbinafine combinations against multidrug-resistant dermatophytes. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2018, 54, .	1.2	7
62	<i>Poiretia latifolia</i> essential oil as a promising antifungal and anti-inflammatory agent: Chemical composition, biological screening, and development of a nanoemulsion formulation. <i>Industrial Crops and Products</i> , 2018, 126, 280-286.	2.5	15
63	In vitro susceptibility and multilocus sequence typing of <i>Fusarium</i> isolates causing keratitis. <i>Journal De Mycologie Medicale</i> , 2018, 28, 482-485.	0.7	13
64	Antifungal mechanism of action of <i>Schinus lentiscifolius</i> Marchand essential oil and its synergistic effect <i>in vitro</i> with terbinafine and ciclopirox against dermatophytes. <i>Journal of Pharmacy and Pharmacology</i> , 2018, 70, 1216-1227.	1.2	27
65	Clioquinol is a promising preventive morphological switching compound in the treatment of <i>Candida</i> infections linked to the use of intrauterine devices. <i>Journal of Medical Microbiology</i> , 2018, 67, 1655-1663.	0.7	13
66	<i>In vitro</i> synergism of a water insoluble fraction of <i>Uncaria tomentosa</i> combined with fluconazole and terbinafine against resistant non- <i>Candida albicans</i> isolates. <i>Pharmaceutical Biology</i> , 2017, 55, 406-415.	1.3	11
67	Evaluation of 8-Hydroxyquinoline Derivatives as Hits for Antifungal Drug Design. <i>Medical Mycology</i> , 2017, 55, 763-773.	0.3	45
68	Assessing the performance of copaiba oil and allantoin nanoparticles on multidrug-resistant <i>Candida parapsilosis</i> . <i>Journal of Drug Delivery Science and Technology</i> , 2017, 40, 59-65.	1.4	9
69	Chemosensitization of filamentous fungi to antifungal agents using <i>Nectandra</i> Rol. ex Rottb. species essential oils. <i>Industrial Crops and Products</i> , 2017, 102, 7-15.	2.5	20
70	Anti-dermatophyte activity of Leguminosae plants from Southern Brazil with emphasis on <i>Mimosa pigra</i> (Leguminosae). <i>Journal De Mycologie Medicale</i> , 2017, 27, 530-538.	0.7	10
71	Differentiation of <i>Candida albicans</i> , <i>Candida glabrata</i> , and <i>Candida krusei</i> by FT-IR and chemometrics by CHROMagar [®] , <i>Candida</i> . <i>Journal of Microbiological Methods</i> , 2017, 141, 121-125.	0.7	9
72	Genetic diversity and antifungal susceptibility of <i>Fusarium</i> isolates in onychomycosis. <i>Mycoses</i> , 2017, 60, 616-622.	1.8	25

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73	Biofilm formation by <i>Microsporium canis</i> . <i>Clinical Microbiology and Infection</i> , 2017, 23, 941-942.	2.8	17
74	Synergistic antifungal activity of the lipophilic fraction of <i>Hypericum carinatum</i> and fluconazole. <i>Revista Brasileira De Farmacognosia</i> , 2017, 27, 118-123.	0.6	9
75	Allylic Selenocyanates as New Agents to Combat <i>Fusarium</i> Species Involved with Human Infections. <i>ChemistrySelect</i> , 2017, 2, 11926-11932.	0.7	9
76	Triclosan resistance reversion by encapsulation in chitosan-coated-nanocapsule containing α -bisabolol as core: development of wound dressing. <i>International Journal of Nanomedicine</i> , 2017, Volume 12, 7855-7868.	3.3	19
77	Antifungal susceptibility profiles of Onychomycosis caused by different species of <i>Fusarium</i> . <i>Open Forum Infectious Diseases</i> , 2016, 3, .	0.4	1
78	Imidazolium salts with antifungal potential for the control of head blight of wheat caused by <i>Fusarium graminearum</i> . <i>Journal of Applied Microbiology</i> , 2016, 121, 445-452.	1.4	17
79	Reversal of fluconazole resistance induced by a synergistic effect with <i>Acca sellowiana</i> in <i>Candida glabrata</i> strains. <i>Pharmaceutical Biology</i> , 2016, 54, 2410-2419.	1.3	9
80	Chitosan-coated dapson-loaded lipid-core nanocapsules: Growth inhibition of clinical isolates, multidrug-resistant <i>Staphylococcus aureus</i> and <i>Aspergillus</i> spp.. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2016, 511, 153-161.	2.3	40
81	Multitask Imidazolium Salt Additives for Innovative Poly(ϵ -lactide) Biomaterials: Morphology Control, <i>Candida</i> spp. Biofilm Inhibition, Human Mesenchymal Stem Cell Biocompatibility, and Skin Tolerance. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 21163-21176.	4.0	23
82	Assessing an imidazolium salt's performance as antifungal agent on a mouthwash formulation. <i>Journal of Applied Microbiology</i> , 2016, 121, 1558-1567.	1.4	9
83	Bifunctional fluorescent benzimidazo[1,2- λ]quinolines for <i>Candida</i> spp. biofilm detection and biocidal activity. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2016, 163, 319-326.	1.7	7
84	Is the emergence of fungal resistance to medical triazoles related to their use in the agroecosystems? A mini review. <i>Brazilian Journal of Microbiology</i> , 2016, 47, 793-799.	0.8	69
85	<i>Acanthamoeba</i> and <i>Fusarium</i> interactions: A possible problem in keratitis. <i>Acta Tropica</i> , 2016, 157, 102-107.	0.9	17
86	Dermatofitoses: agentes etiológicos, formas clínicas, terapêutica e novas perspectivas de tratamento. <i>Clinical and Biomedical Research</i> , 2016, 36, 230-241.	0.1	17
87	Biofilm Antifungal Susceptibility of <i>Candida</i> Urine Isolated from Ambulatory Patients. <i>Revista De Epidemiologia E Controle De Infecções</i> , 2016, 6, .	0.0	1
88	1-Hexadecyl-3-methylimidazolium methanesulfonate and chloride salts with effective activities against <i>Candida tropicalis</i> biofilms. <i>Letters in Applied Microbiology</i> , 2015, 61, 504-510.	1.0	16
89	Imidazolium salts with antifungal potential against multidrug-resistant dermatophytes. <i>Journal of Applied Microbiology</i> , 2015, 119, 377-388.	1.4	27
90	Synthesis and Biological Evaluation of Hydrazone Derivatives as Antifungal Agents. <i>Molecules</i> , 2015, 20, 9229-9241.	1.7	20

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91	Biocompatible succinic acid-based polyesters for potential biomedical applications: fungal biofilm inhibition and mesenchymal stem cell growth. <i>RSC Advances</i> , 2015, 5, 85756-85766.	1.7	14
92	Antifungal activity of <i>Uncaria tomentosa</i> (Willd.) D.C. against resistant non-albicans <i>Candida</i> isolates. <i>Industrial Crops and Products</i> , 2015, 69, 7-14.	2.5	17
93	<i>In vitro</i> evaluation of the acquisition of resistance, antifungal activity and synergism of Brazilian red propolis with antifungal drugs on <i>Candida</i> spp.. <i>Journal of Applied Microbiology</i> , 2015, 118, 839-850.	1.4	69
94	Induction of ROS generation by fluconazole in <i>Candida glabrata</i> : activation of antioxidant enzymes and oxidative DNA damage. <i>Diagnostic Microbiology and Infectious Disease</i> , 2015, 82, 203-208.	0.8	37
95	Ecdysteroids in <i>Sida tuberculata</i> R.E. Fries (Malvaceae): Chemical composition by LC-ESI-MS and selective anti- <i>Candida krusei</i> activity. <i>Food Chemistry</i> , 2015, 182, 193-199.	4.2	14
96	Analysis of flavonoids in <i>Rubus erythrocladus</i> and <i>Morus nigra</i> leaves extracts by liquid chromatography and capillary electrophoresis. <i>Revista Brasileira De Farmacognosia</i> , 2015, 25, 219-227.	0.6	21
97	Chemical analysis and <i>in vitro</i> antiviral and antifungal activities of essential oils from <i>Glechon spathulata</i> and <i>Glechon marifolia</i> . <i>Pharmaceutical Biology</i> , 2015, 53, 682-688.	1.3	41
98	Imidazolium salts as antifungal agents: strong antibiofilm activity against multidrug-resistant <i>Candida tropicalis</i> isolates. <i>Letters in Applied Microbiology</i> , 2015, 60, 66-71.	1.0	48
99	Antifungal activity against <i>Cryptococcus neoformans</i> strains and genotoxicity assessment in human leukocyte cells of <i>Euphorbia tirucalli</i> L.. <i>Brazilian Journal of Microbiology</i> , 2014, 45, 1349-1355.	0.8	10
100	Contributing factors for farm workers' exposure to pesticides in the west of the state of Santa Catarina, Brazil. <i>Acta Scientiarum - Health Sciences</i> , 2014, 36, 153.	0.2	5
101	Antifungal activity and mechanism of action of monoterpenes against dermatophytes and yeasts. <i>Revista Brasileira De Farmacognosia</i> , 2014, 24, 660-667.	0.6	62
102	Synthesis of Isosteric Triterpenoid Derivatives and Antifungal Activity. <i>Chemical Biology and Drug Design</i> , 2014, 83, 344-349.	1.5	21
103	Gross Motor Function of A Child With Neurodegeneration With Brain Iron Accumulation (NBIA). <i>Revista Neurociencias</i> , 2014, 21, 574-579.	0.0	0
104	Imidazolium salts as antifungal agents: activity against emerging yeast pathogens, without human leukocyte toxicity. <i>MedChemComm</i> , 2013, 4, 1457.	3.5	52
105	Antidermatophytic activity of volatile oil and nanoemulsion of <i>Stenachaenium megapotamicum</i> (Spreng.) Baker. <i>Industrial Crops and Products</i> , 2013, 50, 23-28.	2.5	27
106	Antifungal and antichemotactic activities and quantification of phenolic compounds in lipophilic extracts of <i>Hypericum</i> spp. native to South Brazil. <i>Industrial Crops and Products</i> , 2013, 44, 294-299.	2.5	29
107	Evaluation of toxicity risks in farmers exposed to pesticides in an agricultural community in Concórdia, Santa Catarina State, Brazil. <i>Acta Scientiarum - Health Sciences</i> , 2013, 35, .	0.2	3
108	Which Amphetamine-Type Stimulants Can Be Detected by Oral Fluid Immunoassays?. <i>Therapeutic Drug Monitoring</i> , 2012, 34, 98-109.	1.0	12

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109	A SIX-YEAR EPIDEMIOLOGICAL SURVEY OF VULVOVAGINAL CANDIDIASIS IN CYTOPATHOLOGY REPORTS IN THE STATE OF RIO GRANDE DO SUL, BRAZIL. <i>Journal of Tropical Pathology</i> , 2012, 41, .	0.1	3
110	Compara��o do perfil de suscetibilidade entre isolados cl�nicos de <i>Candida</i> spp. orais e vulvovaginais no Sul do Brasil. <i>Jornal Brasileiro De Patologia E Medicina Laboratorial</i> , 2011, 47, 33-38.	0.3	21
111	Assessment of the genotoxic impact of pesticides on farming communities in the countryside of Santa Catarina State, Brazil. <i>Genetics and Molecular Biology</i> , 2011, 34, 122-126.	0.6	22
112	Isolation of a lipase-secreting yeast for enzyme production in a pilot-plant scale batch fermentation. <i>Bioresource Technology</i> , 2010, 101, 268-275.	4.8	91
113	DETERMINACI�N DE OCRATOXINA-A POR HPLC CON DETECCI�N POR FLUORESCENCIA (HPLC-FL): UN NUEVO M�TODO ESTANDARIZADO PARA MUESTRAS DE TRIGO. <i>Revista Chilena De Nutricion</i> , 2010, 37, .	0.1	1
114	Tetanus epidemiology in Santa Catarina, Brazil from 1998 to 2008. <i>Infectio</i> , 2010, 14, 112-119.	0.4	0
115	Epidemiological Profile of Cryptococcal Meningitis Patients in Rio Grande do Sul, Brazil. <i>Mycopathologia</i> , 2008, 166, 71-75.	1.3	32
116	Typing of <i>Staphylococcus epidermidis</i> clinical strains by a selected panel of Brazilian killer yeasts. <i>Journal of Basic Microbiology</i> , 2008, 48, 25-30.	1.8	4
117	<i>Trichosporon insectorum</i> sp. nov., a new anamorphic basidiomycetous killer yeast. <i>Mycological Research</i> , 2008, 112, 93-99.	2.5	36
118	Typing and patterns of cellular morphological alterations in <i>Cryptococcus neoformans</i> and <i>Cryptococcus gattii</i> isolates exposed to a panel of killer yeasts. <i>Medical Mycology</i> , 2007, 45, 503-512.	0.3	10
119	Inhibition of clinical and environmental <i>Cryptococcus neoformans</i> isolates by two Brazilian killer yeasts. <i>Journal of Basic Microbiology</i> , 2006, 46, 87-93.	1.8	5
120	Occurrence and identification of yeasts in dogs external ear canal with and without otitis. <i>Revista MVZ Cordoba</i> , 0, , 3059-3064.	0.2	2
121	Multidrug-resistant <i>Candida glabrata</i> strains obtained by induction of anidulafungin resistance in planktonic and biofilm cells. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 0, 55, .	1.2	3