Janio Morais Santurio

List of Publications by Year
in descending order

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161 papers	2,584 citations	201575 27 h-index	302012 39 g-index
164 all docs	164 docs citations	164 times ranked	2309 citing authors

#	Article	IF	Citations
1	In vitro activity of essential oils extracted from plants used as spices against fluconazole-resistant andÂfluconazole-susceptible Candida spp.. Canadian Journal of Microbiology, 2008, 54, 950-956.	0.8	88
2	Antifungal Susceptibilities of Sporothrix albicans, S. brasiliensis, and S. luriei of the S. schenckii Complex Identified in Brazil. Journal of Clinical Microbiology, 2011, 49, 3047-3049.	1.8	82
3	Hypertonic sabouraud broth as a simple and powerful test for Candida dubliniensis screening. Diagnostic Microbiology and Infectious Disease, 2002, 43, 85-86.	0.8	77
4	Caspofungin in vitro and in vivo activity against Brazilian Pythium insidiosum strains isolated from animals. Journal of Antimicrobial Chemotherapy, 2007, 60, 1168-1171.	1.3	61
5	Synthesis, antimicrobial activity, and QSAR studies of furan-3-carboxamides. Bioorganic and Medicinal Chemistry, 2007, 15, 1947-1958.	1.4	61
6	Trypanocidal activity of the essential oils in their conventional and nanoemulsion forms: In vitro tests. Experimental Parasitology, 2013, 134, 356-361.	0.5	55
7	Candida dubliniensis: Epidemiology and Phenotypic Methods for Identification. Mycopathologia, 2010, 169, 431-443.	1.3	52
8	Cutaneous Pythiosis insidiosi in calves from the Pantanal region of Brazil. Mycopathologia, 1998, 141, 123-125.	1.3	50
9	In Vitro Activities of Voriconazole, Itraconazole, and Terbinafine Alone or in Combination against Pythium insidiosum Isolates from Brazil. Antimicrobial Agents and Chemotherapy, 2008, 52, 767-769.	1.4	49
10	In Vitro Activity of Terbinafine Combined with Caspofungin and Azoles against Pythium insidiosum. Antimicrobial Agents and Chemotherapy, 2009, 53, 2136-2138.	1.4	49
11	Identification of Pythium insidiosum by Nested PCR in Cutaneous Lesions of Brazilian Horses and Rabbits. Current Microbiology, 2011, 62, 1225-1229.	1.0	48
12	New Insights into the In Vitro Susceptibility of Pythium insidiosum. Antimicrobial Agents and Chemotherapy, 2014, 58, 7534-7537.	1.4	46
13	Atividade antimicrobiana dos Ã³leos essenciais de orÃ©gano, tomilho e canela frente a sorovares de Salmonella enterica de origem avÃcola. Ciencia Rural, 2007, 37, 803-808.	0.3	44
14	In Vitro Susceptibility of Pythium insidiosum to Macrolides and Tetracycline Antibiotics. Antimicrobial Agents and Chemotherapy, 2011, 55, 3588-3590.	1.4	44
15	In Vitro and In Vivo Antimicrobial Activities of Minocycline in Combination with Azithromycin, Clarithromycin, or Tigecycline against Pythium insidiosum. Antimicrobial Agents and Chemotherapy, 2016, 60, 87-91.	1.4	44
16	Pitiose eqÃ¼ina no Pantanal brasileiro: aspectos clÃnico-patolÃ³gicos de casos tÃpicos e atÃpicos. Pesquisa Veterinaria Brasileira, 2001, 21, 151-156.	0.5	41
17	SUSCEPTIBILITY OF Candida spp. ISOLATED FROM BLOOD CULTURES AS EVALUATED USING THE M27-A3 AND NEW M27-S4 APPROVED BREAKPOINTS. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2014, 56, 477-482.	0.5	36
18	Epidemiological Survey of Equine Pythiosis in the Brazilian Pantanal and Nearby Areas: Results of 76 Cases. Journal of Equine Veterinary Science, 2014, 34, 270-274.	0.4	36

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19	Susceptibility variation of Malassezia pachydermatis to antifungal agents according to isolate source. Brazilian Journal of Microbiology, 2013, 44, 175-178.	0.8	34
20	In vitro antifungal evaluation and structureâ€“activity relationship of diphenyl diselenide and synthetic analogues. Mycoses, 2011, 54, e572-6.	1.8	33
21	Sporothrix schenckii associated with armadillo hunting in Southern Brazil: epidemiological and antifungal susceptibility profiles. Revista Da Sociedade Brasileira De Medicina Tropical, 2010, 43, 523-525.	0.4	32
22	In vitro and in vivo susceptibility of two-drug and three-drug combinations of terbinafine, itraconazole, caspofungin, ibuprofen and fluvastatin against Pythium insidiosum. Veterinary Microbiology, 2012, 157, 137-142.	0.8	32
23	In vitro activity of terbinafine associated to amphotericin B, fluvastatin, rifampicin, metronidazole and ibuprofen against Pythium insidiosum. Veterinary Microbiology, 2009, 137, 408-411.	0.8	31
24	Antifungal activities of diphenyl diselenide and ebselen alone and in combination with antifungal agents againstFusariumspp.. Medical Mycology, 2016, 54, 550-555.	0.3	31
25	Pitiose: uma micose emergente. Acta Scientiae Veterinariae, 2018, 34, 1.	0.2	30
26	Comparison of the susceptibilities of clinical isolates of Candida albicans and Candida dubliniensis to essential oils. Mycoses, 2010, 53, 12-15.	1.8	29
27	In Vitro Susceptibility of Pythium insidiosum Isolates to Aminoglycoside Antibiotics and Tigecycline. Antimicrobial Agents and Chemotherapy, 2012, 56, 4021-4023.	1.4	28
28	In Vitro Synergism Observed with Azithromycin, Clarithromycin, Minocycline, or Tigecycline in Association with Antifungal Agents against Pythium insidiosum. Antimicrobial Agents and Chemotherapy, 2014, 58, 5621-5625.	1.4	28
29	Teste de ELISA indireto para o diagnÃ³stico sorolÃ³gico de pitiose. Pesquisa Veterinaria Brasileira, 2006, 26, 47-50.	0.5	27
30	Serum biochemical profile and performance of broiler chickens fed diets containing essential oils and pepper. Comparative Clinical Pathology, 2011, 20, 453-460.	0.3	27
31	In vitro synergisms obtained by amphotericin B and voriconazole associated with non-antifungal agents against Fusarium spp. Diagnostic Microbiology and Infectious Disease, 2011, 71, 126-130.	0.8	25
32	Aceturato de diminazeno e dipropionato de imidocarb no controle de infecÃ§Ã£o por Trypanosoma evansi em Rattus norvegicus infectados experimentalmente. Ciencia Rural, 2008, 38, 1357-1362.	0.3	25
33	Surto de pitiose cutÃ¢nea em bovinos. Pesquisa Veterinaria Brasileira, 2008, 28, 583-587.	0.5	24
34	Trypanosoma evansi: Hematologic changes in experimentally infected cats. Experimental Parasitology, 2009, 123, 31-34.	0.5	24
35	Enzymatic and hemolytic activities of Candida dubliniensis strains. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2007, 49, 203-206.	0.5	23
36	Diphenyl diselenide in vitro and in vivo activity against the oomycete Pythium insidiosum. Veterinary Microbiology, 2012, 156, 222-226.	0.8	23

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37	Synergysm of voriconazole or itraconazole with other antifungal agents against species of Fusarium. Revista Iberoamericana De Micologia, 2013, 30, 200-204.	0.4	22
38	In vitro photodynamic inactivation of Sporothrix schenckii complex species. Medical Mycology, 2014, 52, 770-773.	0.3	21
39	In Vitro Activities of Miltefosine and Antibacterial Agents from the Macrolide, Oxazolidinone, and Pleuromutilin Classes against Pythium insidiosum and Pythium aphanidermatum. Antimicrobial Agents and Chemotherapy, 2018, 62, .	1.4	21
40	Ã“leos essenciais como substituintes de antibiÃ³ticos promotores de crescimento em frangos de corte: perfil de soroproteÃnas e peroxidaÃ§Ã£o lipÃdica. Ciencia Rural, 2011, 41, 278-284.	0.3	20
41	Canine Gastrointestinal Pythiosis Treatment by Combined Antifungal and Immunotherapy and Review of Published Studies. Mycopathologia, 2013, 176, 309-315.	1.3	20
42	Pitiose. Ciencia Rural, 2001, 31, 735-743.	0.3	19
43	Does Immunotherapy Protect Equines from Reinfection by the Oomycete Pythium insidiosum?. Vaccine Journal, 2011, 18, 1397-1399.	3.2	19
44	In vitro synergistic combinations of pentamidine, polymyxin B, tigecycline and tobramycin with antifungal agents against Fusarium spp.. Journal of Medical Microbiology, 2016, 65, 770-774.	0.7	19
45	Duddingtonia flagrans: controle biolÃ³gico de nematodeos de bovinos a campo. Ciencia Rural, 2008, 38, 2256-2263.	0.3	18
46	Antifungal Activities of Diphenyl Diselenide alone and in Combination with Fluconazole or Amphotericin B against Candida glabrata. Mycopathologia, 2013, 176, 165-169.	1.3	18
47	In vitro activity of diphenyl diselenide and ebselen alone and in combination with antifungal agents against Trichosporon asahii. Mycoses, 2019, 62, 428-433.	1.8	18
48	Equine leukoencephalomalacia associated with ingestion of corn contaminated with fumonisin B1. Revista De Microbiologia, 1999, 30, 249-252.	0.1	17
49	Massive cryptococcal disseminated infection in an immunocompetent cat. Veterinary Dermatology, 2011, 22, 232-234.	0.4	17
50	Microevolutionary analyses of Pythium insidiosum isolates of Brazil and Thailand based on exo-1,3-Î²-glucanase gene. Infection, Genetics and Evolution, 2017, 48, 58-63.	1.0	17
51	Extraction, characterization and biological activity of a (1,3)(1,6)-Î²-d-glucan from the pathogenic oomycete Pythium insidiosum. Carbohydrate Polymers, 2017, 157, 719-727.	5.1	17
52	Predatory activity of the fungus Duddingtonia flagrans in equine strongyle infective larvae on natural pasture in the Southern Region of Brazil. Parasitology Research, 2012, 110, 657-662.	0.6	16
53	Trypanosoma evansi: Levels of copper, iron and zinc in the bloodstream of infected cats. Experimental Parasitology, 2009, 123, 35-38.	0.5	15
54	Biochemical changes in cats infected with Trypanosoma evansi. Veterinary Parasitology, 2010, 171, 48-52.	0.7	15

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55	Avian antibodies (IgY) against Trypanosoma cruzi : Purification and characterization studies. Journal of Immunological Methods, 2017, 449, 56-61.	0.6	15
56	In vitro combination between antifungals and diphenyl diselenide against Cryptococcus species. Mycoses, 2019, 62, 508-512.	1.8	15
57	Isolation of Prothoteca zopfii from a case of bovine mastitis in Brazil. Mycopathologia, 1998, 142, 135-137.	1.3	14
58	The activity of echinocandins, amphotericin B and voriconazole against fluconazole-susceptible and fluconazole-resistant Brazilian Candida glabrata isolates. Memorias Do Instituto Oswaldo Cruz, 2012, 107, 433-436.	0.8	14
59	Pythium insidiosum: morphological and molecular identification of Brazilian isolates. Pesquisa Veterinaria Brasileira, 2012, 32, 619-622.	0.5	14
60	Seroprevalence of Pythium insidiosum infection in equine in Rio Grande do Sul, Brazil. Ciencia Rural, 2016, 46, 126-131.	0.3	14
61	In Vitro Synergism between Azithromycin or Terbinafine and Topical Antimicrobial Agents against Pythium insidiosum. Antimicrobial Agents and Chemotherapy, 2016, 60, 5023-5025.	1.4	14
62	ConcentraÃ§Ãµes sÃ©ricas de minerais e funÃ§Ãµes hepÃ¡tica e renal de frangos intoxicados com aflatoxina e tratados com montmorilonita sÃ³dica. Pesquisa Agropecuaria Brasileira, 2006, 41, 1573-1577.	0.9	14
63	Mastite micÃ³tica em ruminantes causada por leveduras. Ciencia Rural, 2009, 39, 282-290.	0.3	13
64	Gastrointestinal parasites of owls (Strigiformes) kept in captivity in the Southern region of Brazil. Parasitology Research, 2009, 104, 485-487.	0.6	13
65	Improved method for Duddingtonia flagrans chlamydospores production for livestock use. Veterinary Parasitology, 2009, 164, 344-346.	0.7	13
66	Pitiose em animais de produÃ§Ã£o no Pantanal Matogrossense. Pesquisa Veterinaria Brasileira, 2011, 31, 1083-1089.	0.5	13
67	Effects of Antifungal Agents Alone and in Combination Against Candida glabrata Strains Susceptible or Resistant to Fluconazole. Mycopathologia, 2012, 174, 215-221.	1.3	13
68	In vitro influence of temperature on the biological control activity of the fungus Duddingtonia flagrans against Haemonchus contortus in sheep. Parasitology Research, 2013, 112, 473-478.	0.6	13
69	In Vitro and In Vivo Efficacy of Amphotericin B Combined with Posaconazole against Experimental Disseminated Sporotrichosis. Antimicrobial Agents and Chemotherapy, 2015, 59, 5018-5021.	1.4	13
70	In Vitro Activity of Melaleuca alternifolia (Tea Tree) in Its Free Oil and Nanoemulsion Formulations Against Pythium insidiosum. Mycopathologia, 2016, 181, 865-869.	1.3	13
71	Chemically induced disseminated pythiosis in BALB/c mice: A new experimental model for Pythium insidiosum infection. PLoS ONE, 2017, 12, e0177868.	1.1	13
72	OcorrÃªncia de Trypanosoma evansi em eqÃ¼inos no municÃpio de Cruz Alta, RS, Brasil. Ciencia Rural, 2008, 38, 1468-1471.	0.3	13

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73	Differentiation of Candida dubliniensis from Candida albicans on rosemary extract agar and oregano extract agar. Journal of Clinical Laboratory Analysis, 2008, 22, 172-177.	0.9	12
74	In vitro activities of antifungal agents alone and in combination against fluconazole-susceptible and -resistant strains of Candida dubliniensis. Brazilian Journal of Infectious Diseases, 2012, 16, 78-81.	0.3	12
75	Post-weaning piglets fed with different levels of fungal mycotoxins and spray-dried porcine plasma have improved weight gain, feed intake and reduced diarrhea incidence. Microbial Pathogenesis, 2018, 117, 259-264.	1.3	12
76	EficÃ¡cia de medicamentos no controle da infecÃ§Ã£o experimental por Trypanosoma evansi em ratos. Acta Scientiae Veterinariae, 2018, 35, 67.	0.2	12
77	Pulmonary aspergillosis outbreak in {\itshape Rhea americana} in Southern Brazil. Mycopathologia, 2004, 157, 269-271.	1.3	11
78	In vitro susceptibility of Conidiobolus lamprauges recovered from sheep to antifungal agents. Veterinary Microbiology, 2013, 166, 690-693.	0.8	11
79	In vitrointeraction of antifungal and antibacterial drugs againstCryptococcus neoformansvar.grubiibefore and after capsular induction. Medical Mycology, 2015, 53, 885-889.	0.3	11
80	Aflatoxins produced by Aspergillus parasiticus present in the diet of quails increase the activities of cholinesterase and adenosine deaminase. Microbial Pathogenesis, 2017, 107, 309-312.	1.3	11
81	Occurrence of gastrointestinal protozoa in Didelphis albiventris (opossum) in the central region of Rio Grande do Sul state. Parasitology International, 2008, 57, 217-218.	0.6	10
82	Immunotherapy for pythiosis: Effect on NTPDase activity in lymphocytes of an experimental model. Biomedicine and Pharmacotherapy, 2010, 64, 718-722.	2.5	10
83	Cutaneous Pythiosis in calves: An epidemiologic, pathologic, serologic and molecular characterization. Medical Mycology Case Reports, 2016, 14, 24-26.	0.7	10
84	Effects of supplementation with spray-dried porcine plasma on blood variables on piglets feed with diet contaminated by mycotoxins. Microbial Pathogenesis, 2017, 110, 464-470.	1.3	10
85	Dendritic cells pulsed with Pythium insidiosum (1,3)(1,6)-Î²-glucan, Heat-inactivated zoospores and immunotherapy prime naÃ¯ve T cells to Th1 differentiation in vitro. Immunobiology, 2018, 223, 294-299.	0.8	10
86	Complex Interaction of Deferasirox and Pythium insidiosum: Iron-Dependent Attenuation of Growth In Vitro and Immunotherapy-Like Enhancement of Immune Responses In Vivo. PLoS ONE, 2015, 10, e0118932.	1.1	10
87	ZoosporogÃªnese in vitro entre isolados do oomiceto Pythium insidiosum. Ciencia Rural, 2008, 38, 143-147.	0.3	10
88	DiagnÃ³stico de criptococose canina pela citologia aspirativa por agulha fina. Ciencia Rural, 2008, 38, 826-829.	0.3	10
89	In Vitro Trypanocidal Activity of Macela (Achyrocline satureioides) Extracts against Trypanosoma evansi. Korean Journal of Parasitology, 2014, 52, 311-315.	0.5	10
90	Eâ€ADA activity in lymphocytes of an experimental model of pythiosis treated with immunotherapy. Cell Biochemistry and Function, 2013, 31, 476-481.	1.4	9

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91	Sporothrix schenckii COMPLEX: SUSCEPTIBILITIES TO COMBINED ANTIFUNGAL AGENTS AND CHARACTERIZATION OF ENZYMATIC PROFILES. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2015, 57, 289-294.	0.5	9
92	Isolamento e caracterizaÃ§Ã£o de espÃ©cies de Pythium de ambientes aquÃ¡ticos no Estado do Rio Grande do Sul e avaliaÃ§Ã£o da patogenicidade em modelo experimental. Pesquisa Veterinaria Brasileira, 2017, 37, 459-464.	0.5	9
93	In Vitro Assessment of Antifungal Drugs and Sulfamethoxazole-Trimethoprim against Clinical Isolates of Conidiobolus lamprauges. Antimicrobial Agents and Chemotherapy, 2018, 62, .	1.4	9
94	Do antibacterial and antifungal combinations have better activity against clinically relevant fusarium species? in vitro synergism. International Journal of Antimicrobial Agents, 2018, 51, 784-788.	1.1	9
95	AFLATOXINAS - ASPECTOS CLÃNICOS E TOXICOLÃ“GICOS EM SUÃNOS. Ciencia Rural, 1994, 24, 635-643.	0.3	8
96	Tollâ€deficient Drosophila is susceptible to Pythium insidiosum infection. Microbiology and Immunology, 2013, 57, 732-735.	0.7	8
97	Pitiose em ovinos nos estados de Pernambuco e Bahia. Pesquisa Veterinaria Brasileira, 2013, 33, 476-482.	0.5	8
98	E-NTPDase and E-ADA activities in rats experimental infected by Cryptococcus neoformans. Veterinary Microbiology, 2014, 174, 206-213.	0.8	8
99	Pythiosis in sheep from ParanÃ¡, southern Brazil. Pesquisa Veterinaria Brasileira, 2015, 35, 513-517.	0.5	8
100	Efficacy of Azithromycin and Miltefosine in Experimental Systemic Pythiosis in Immunosuppressed Mice. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	8
101	Comparison of different culture media for mycological evaluation of commercial pet food. Acta Scientiae Veterinariae, 2018, 37, 329.	0.2	8
102	In vitro activity of the antimicrobial peptides h-Lf1-11, MSI-78, LL-37, fengycin 2B, and magainin-2 against clinically important bacteria. Brazilian Journal of Microbiology, 2022, 53, 171-177.	0.8	8
103	In Vitro Reproduction of the Life Cycle of Pythium insidiosum from Kunkersâ€™ Equine and Their Role in the Epidemiology of Pythiosis. Mycopathologia, 2014, 177, 123-127.	1.3	7
104	Cutaneous, Respiratory and Hepatic Aspergillosis in Brazilian White Pekin Mallards (Anas) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td (	1.3	7
105	Antifungal activity of synthetic antiseptics and natural compounds against Candida dubliniensis before and after in vitro fluconazole exposure. Revista Da Sociedade Brasileira De Medicina Tropical, 2017, 50, 75-79.	0.4	7
106	Changes of adenosinergic system in piglets fed a diet co-contaminated by mycotoxin and their effects on the regulation of adenosine. Microbial Pathogenesis, 2018, 114, 328-332.	1.3	7
107	In vitro anti-Pythium insidiosum activity of amorolfine hydrochloride and azithromycin, alone and in combination. Medical Mycology, 2021, 59, 67-73.	0.3	7
108	Inclusion of a phytogenic bend in broiler diet as a performance enhancer and anti-aflatoxin agent: Impacts on health, performance, and meat quality. Research in Veterinary Science, 2021, 137, 186-193.	0.9	7

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109	FunÃ§Ã£o hepÃ¡tica e renal de frangos de corte alimentados com dietas com aflatoxinas e clinoptilolita natural. Pesquisa Agropecuaria Brasileira, 2007, 42, 1221-1225.	0.9	7
110	Lipid peroxidation in cats experimentally infected with Trypanosoma evansi. Parasitology Research, 2009, 106, 157-161.	0.6	6
111	A simple, rapid and inexpensive screening method for the identification of Pythium insidiosum. Journal of Microbiological Methods, 2013, 93, 52-54.	0.7	6
112	Efeitos in vitro de ocratoxina A, deoxinivalenol e zearalenona sobre a viabilidade celular e atividade de E-ADA em linfÃ³citos de frangos de corte. Pesquisa Veterinaria Brasileira, 2014, 34, 1173-1180.	0.5	6
113	Epidemiological, clinical and diagnostic aspects of sheep conidiobolomycosis in Brazil. Ciencia Rural, 2016, 46, 839-846.	0.3	6
114	Activity of antifungal agents alone and in combination against echinocandin-susceptible and -resistant Candida parapsilosis strains. Revista Iberoamericana De Micologia, 2019, 36, 44-47.	0.4	6
115	Activity of cinnamaldehyde, carvacrol and thymol combined with antifungal agents against Fusarium spp. Journal of Essential Oil Research, 2021, 33, 502-508.	1.3	6
116	Activity of MSI-78, h-Lf1-11 and cecropin B antimicrobial peptides alone and in combination with voriconazole and amphotericin B against clinical isolates of Fusarium solani. Journal De Mycologie Medicale, 2021, 31, 101119.	0.7	6
117	Antifungal activities of diphenyl diselenide and ebselen against echinocandin-susceptible and -resistant strains of Candida parapsilosis. New Microbiologica, 2016, 39, 301-303.	0.1	6
118	Carbohydrate assimilation profiles of Brazilian Candida dubliniensis isolates based on ID 32C system. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2005, 47, 109-111.	0.5	5
119	Detection of Pneumocystis in lungs of bats from Brazil by PCR amplification. Pesquisa Veterinaria Brasileira, 2009, 29, 469-473.	0.5	5
120	Clinical aspects of cats experimentally infected with Trypanosoma evansi. Comparative Clinical Pathology, 2010, 19, 85-89.	0.3	5
121	Enzymatic variability among Brazilian Pythium insidiosum isolates. Revista Iberoamericana De Micologia, 2013, 30, 264-266.	0.4	5
122	In vitro and in vivo trypanocidal action of aescin and aescin liposomes against Trypanosoma evansi in experimental mice. Asian Pacific Journal of Tropical Biomedicine, 2014, 4, 947-951.	0.5	5
123	Participation of purines in the modulation of inflammatory response in rats experimentally infected by Cryptococcus neoformans. Microbial Pathogenesis, 2016, 99, 36-40.	1.3	5
124	Creatine kinase and ATPase activities in piglets fed a fungal mycotoxin co-contaminated diet: Consequences in the pathogenesis of subclinical intoxication. Microbial Pathogenesis, 2018, 122, 13-18.	1.3	5
125	Genotyping of South American clinical isolates of Pythium insidiosum based on single nucleotide polymorphism-based multiplex PCR. Ciencia Rural, 2019, 49, .	0.3	5
126	In vitro activities of antifungal agents alone and in combination against fluconazole-susceptible and -resistant strains of Candida dubliniensis. Brazilian Journal of Infectious Diseases, 2012, 16, 78-81.	0.3	5

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127	Nanotechnology in veterinary medicine: a review. Ciencia Rural, 2022, 52, .	0.3	5
128	Anti-Pythium insidiosum activity of MSI-78, LL-37, and magainin-2 antimicrobial peptides. Brazilian Journal of Microbiology, 2022, 53, 509-512.	0.8	5
129	Subcutaneous bilateral sporotrichosis : A rare presentation. Mycopathologia, 2004, 158, 285-287.	1.3	4
130	In vitro paradoxical growth of Pythium insidiosum in the presence of caspofungin. Veterinary Microbiology, 2010, 145, 321-323.	0.8	4
131	Candida dubliniensis does not show phospholipase activity: true or false?. Revista Da Sociedade Brasileira De Medicina Tropical, 2010, 43, 205-206.	0.4	4
132	Differentiation of Candida dubliniensis from Candida albicans with the use of killer toxins. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2010, 52, 161-162.	0.5	4
133	Role of acute phase proteins in the immune response of rabbits infected with Trypanosoma evansi. Research in Veterinary Science, 2013, 95, 182-188.	0.9	4
134	Cholinesterase of rats experimentally infected by Cryptococcus neoformans: Relationship between inflammatory response and pathological findings. Pathology Research and Practice, 2015, 211, 851-857.	1.0	4
135	In vitrosusceptibility of the oomycetePythium insidiosumto metallic compounds containing cadmium, lead, copper, manganese or zinc: Table 1.. Medical Mycology, 2017, 55, myw115.	0.3	4
136	Comparison Between Etest and Broth Microdilution Methods for Testing Itraconazole-Resistant Aspergillus fumigatus Susceptibility to Antifungal Combinations. Mycopathologia, 2018, 183, 359-370.	1.3	4
137	Immunotherapy based on Pythium insidiosum mycelia drives a Th1/Th17 response in mice. Medical Mycology, 2020, 58, 1120-1125.	0.3	4
138	In vivo effect of minocycline alone and in combination with immunotherapy against pythium insidiosum. Veterinary Microbiology, 2020, 243, 108616.	0.8	4
139	New insights on evolutionary aspects of Pythium insidiosum and other peronosporaleans. Mycoses, 2020, 63, 395-406.	1.8	4
140	Enzimas de funÃ§Ã£o hepÃ¡tica na aflatoxicose aguda experimental em frangos de corte. Ciencia Rural, 1998, 28, 587-590.	0.3	3
141	Resposta sorolÃ³gica de coelhos imunizados com antÃgenos de Pythium insidiosum associados a diferentes adjuvantes. Ciencia Rural, 2002, 32, 1027-1032.	0.3	3
142	Duddingtonia flagrans: Centrifugal flotation technique with magnesium sulphate for the quantification and qualification of chlamydospores in sheep faeces. Experimental Parasitology, 2009, 121, 187-188.	0.5	3
143	Microbiota fÃºngica em amostras de Ã¡gua potÃ¡vel e esgoto domÃ©stico. Semina:Ciencias Agrarias, 2011, 32, 301.	0.1	3
144	Desempenho de frangos de corte oriundos de matrizes de corte submetidas a dietas contendo aflatoxinas e glucomananos esterificados como adsorvente. Revista Brasileira De Zootecnia, 2012, 41, 347-352.	0.3	3

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145	Aeromonas hydrophila in tilapia (Oreochromis niloticus) after the intake of aflatoxins. Arquivos Do Instituto Biologico, 2013, 80, 400-406.	0.4	3
146	Immunotherapy for Fungal Infections. , 2017, , .		3
147	In vitro evaluation of antifungal combination against Cryptococcus neoformans. Diagnostic Microbiology and Infectious Disease, 2019, 94, 155-156.	0.8	3
148	Susceptibility to heat and antifungal agents of Cryptococcus neoformans var. neoformans (serotype) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 36, .	0.8	3
149	In vitro activity of immunosuppressive agents against Cryptococcus neoformans. Enfermedades Infecciosas Y MicrobiologÃa ClÃnica, 2022, 40, 86-88.	0.3	3
150	Different culture media applied to the study of Cryptococcus neoformans susceptibility to amphotericin B and fluconazole. Brazilian Journal of Microbiology, 2002, 33, 27-30.	0.8	2
151	Relationship Between Susceptibility of Candida spp. Isolates to Amphotericin B and Death or Survival of Patients with Candidemia Episodes. Mycopathologia, 2009, 167, 65-71.	1.3	2
152	Sequential exposure of Malassezia pachydermatis to azoles: Enhanced or decreased activity?. Veterinary Microbiology, 2014, 171, 255-256.	0.8	2
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