

Rodrigo Almeida-Paes

List of Publications by Year in descending order

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117
papers

2,286
citations

236833

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276775

41
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121
all docs

121
docs citations

121
times ranked

1631
citing authors

#	ARTICLE	IF	CITATIONS
1	Ocular Manifestations of Sporotrichosis in a Hyperendemic Region in Brazil: Description of a Series of 120 Cases. <i>Ocular Immunology and Inflammation</i> , 2023, 31, 329-337.	1.0	7
2	The Historical Burden of Sporotrichosis in Brazil: a Systematic Review of Cases Reported from 1907 to 2020. <i>Brazilian Journal of Microbiology</i> , 2022, 53, 231-244.	0.8	24
3	Treatment of Human Sporotrichosis Caused by <i>Sporothrix brasiliensis</i> . <i>Journal of Fungi (Basel)</i> , 2022, 8, 14. <small>1.5gBT / Overlock 1</small>	1.5	14
4	Sporotrichosis After Tattooing Caused by <i>Sporothrix brasiliensis</i> . <i>Mycopathologia</i> , 2022, 187, 137-139.	1.3	6
5	Harrisâ€™ Hawk (<i>Parabuteo unicinctus</i>) as a source of pathogenic human yeasts: a potential risk to human health. <i>Future Microbiology</i> , 2022, 17, 169-175.	1.0	1
6	Severe Sporotrichosis Treated with Amphotericin B: A 20-Year Cohort Study in an Endemic Area of Zoonotic Transmission. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 469.	1.5	15
7	Comparative Biophysical and Ultrastructural Analysis of Melanins Produced by Clinical Strains of Different Species From the Trichosporonaceae Family. <i>Frontiers in Microbiology</i> , 2022, 13, 876611.	1.5	1
8	Does DHN-Melanin Always Protect Fungi against Antifungal Drugs? The <i>Fonsecaea/Micafungin</i> Paradigm. <i>Microbiology Research</i> , 2022, 13, 201-209.	0.8	3
9	Environmental Isolation of <i>Sporothrix brasiliensis</i> in an Area With Recurrent Feline Sporotrichosis Cases. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12, .	1.8	11
10	Sporotrichosis Caused by Non-Wild Type <i>Sporothrix brasiliensis</i> Strains. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12, .	1.8	8
11	Pulmonary Sporotrichosis Caused by <i>Sporothrix brasiliensis</i> : A 22-Year, Single-Center, Retrospective Cohort Study. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 536.	1.5	9
12	The Threat Called <i>Candida haemulonii</i> Species Complex in Rio de Janeiro State, Brazil: Focus on Antifungal Resistance and Virulence Attributes. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 574.	1.5	15
13	Beyond Domestic Cats: Environmental Detection of <i>Sporothrix brasiliensis</i> DNA in a Hyperendemic Area of Sporotrichosis in Rio de Janeiro State, Brazil. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 604.	1.5	9
14	Paracoccidioidomycosis in people living with HIV/AIDS: A historical retrospective cohort study in a national reference center for infectious diseases, Rio de Janeiro, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010529.	1.3	6
15	Performance of Two Commercial Assays for the Detection of Serum <i>Aspergillus Galactomannan</i> in Non-Neutropenic Patients. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 741.	1.5	5
16	Prevalence of sensitization to <i>Malassezia</i> spp. in adults with atopic dermatitis and psoriasis and its correlation with disease severity. <i>Medicina</i> , 2022, 55, .	0.0	0
17	A case-series of bloodstream infections caused by the <i>Meyerozyma guilliermondii</i> species complex at a reference center of oncology in Brazil. <i>Medical Mycology</i> , 2021, 59, 235-243.	0.3	13
18	Canine sporotrichosis: polyphasic taxonomy and antifungal susceptibility profiles of <i>Sporothrix</i> species in an endemic area in Brazil. <i>Brazilian Journal of Microbiology</i> , 2021, 52, 135-143.	0.8	16

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19	Zoonotic sporotrichosis in renal transplant recipients from Rio de Janeiro, Brazil. <i>Transplant Infectious Disease</i> , 2021, 23, e13485.	0.7	17
20	Comparative proteomics in the three major human pathogenic species of the genus <i>Sporothrix</i> . <i>Microbes and Infection</i> , 2021, 23, 104762.	1.0	12
21	Bone sporotrichosis: 41 cases from a reference hospital in Rio de Janeiro, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009250.	1.3	13
22	Acute Pulmonary Histoplasmosis Following COVID-19: Novel Laboratorial Methods Aiding Diagnosis. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 346.	1.5	26
23	Production of Secreted Carbohydrates that Present Immunologic Similarities with the <i>Cryptococcus Glucuronoxylomannan</i> by Members of the <i>Trichosporonaceae</i> Family: A Comparative Study Among Species of Clinical Interest. <i>Mycopathologia</i> , 2021, 186, 377-385.	1.3	3
24	Destructive genital and oral ulcers in rural patients. <i>JAAD Case Reports</i> , 2021, 11, 127-129.	0.4	0
25	<i>Candida glabrata</i> produces a melanin-like pigment that protects against stress conditions encountered during parasitism. <i>Future Microbiology</i> , 2021, 16, 509-520.	1.0	8
26	Comparative Proteomic Analysis of <i>Histoplasma capsulatum</i> Yeast and Mycelium Reveals Differential Metabolic Shifts and Cell Wall Remodeling Processes in the Different Morphotypes. <i>Frontiers in Microbiology</i> , 2021, 12, 640931.	1.5	2
27	Molecular eco-epidemiology of <i>Paracoccidioides brasiliensis</i> in road-killed mammals reveals <i>Cerdocyon thous</i> and <i>Cuniculus paca</i> as new hosts harboring this fungal pathogen. <i>PLoS ONE</i> , 2021, 16, e0256668.	1.1	1
28	Hypersensitivity reactions in sporotrichosis: a retrospective cohort of 325 patients from a reference hospital in Rio de Janeiro, Brazil (2005–2018). <i>British Journal of Dermatology</i> , 2021, 185, 1272-1274.	1.4	8
29	Evolution of virulence-related phenotypes of <i>Sporothrix brasiliensis</i> isolates from patients with chronic sporotrichosis and acquired immunodeficiency syndrome. <i>Brazilian Journal of Microbiology</i> , 2021, 52, 5-18.	0.8	13
30	Genomic Diversity Analysis Reveals a Strong Population Structure in <i>Histoplasma capsulatum</i> LAmA (<i>Histoplasma suramericanum</i>). <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 865.	1.5	9
31	Medicines for Malaria Venture COVID Box: a source for repurposing drugs with antifungal activity against human pathogenic fungi. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2021, 116, e210207.	0.8	9
32	Zoonotic sporotrichosis with greater severity in Rio de Janeiro, Brazil: 118 hospitalizations and 11 deaths in the last 2 decades in a reference institution. <i>Medical Mycology</i> , 2020, 58, 141-143.	0.3	25
33	Ocular Sporotrichosis: 26 Cases with Bulbar Involvement in a Hyperendemic Area of Zoonotic Transmission. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 764-771.	1.0	22
34	Molecular identification and antifungal susceptibility testing of <i>Pucciniomycotina</i> red yeast clinical isolates from Rio de Janeiro, Brazil. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 95-98.	0.8	2
35	Identification by MALDI-TOF MS of <i>Sporothrix brasiliensis</i> Isolated from a Subconjunctival Infiltrative Lesion in an Immunocompetent Patient. <i>Microorganisms</i> , 2020, 8, 22.	1.6	18
36	Cerebrospinal fluid PCR: A new approach for the diagnosis of CNS sporotrichosis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008196.	1.3	8

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37	A novel <i>Sporothrix brasiliensis</i> genomic variant in Midwestern Brazil: evidence for an older and wider sporotrichosis epidemic. <i>Emerging Microbes and Infections</i> , 2020, 9, 2515-2525.	3.0	21
38	Neuroparacoccidioidomycosis: A 13-Year Cohort Study, Rio de Janeiro, Brazil. <i>Journal of Fungi (Basel)</i> , 2020, 6, 15.	1.5	3
39	Beyond Melanin: Proteomics Reveals Virulence-Related Proteins in <i>Paracoccidioides brasiliensis</i> and <i>Paracoccidioides lutzii</i> Yeast Cells Grown in the Presence of L-Dihydroxyphenylalanine. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 328.	1.5	4
40	Immunoproteomics Reveals Pathogen's Antigens Involved in <i>Homo sapiens</i> – <i>Histoplasma capsulatum</i> Interaction and Specific Linear B-Cell Epitopes in Histoplasmosis. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 591121.	1.8	12
41	A screening of the MMV Pathogen Box® reveals new potential antifungal drugs against the etiologic agents of chromoblastomycosis. <i>PLoS ONE</i> , 2020, 15, e0229630.	1.1	18
42	Is <i>Sporothrix chilensis</i> circulating outside Chile?. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008151.	1.3	9
43	Bibliometric assessment and key messages of sporotrichosis research (1945-2018). <i>F1000Research</i> , 2020, 9, 654.	0.8	3
44	<i>Paracoccidioides brasiliensis</i> habitat: far beyond armadillo burrows?. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2020, 115, e200208.	0.8	6
45	Bibliometric assessment and implications for practice of sporotrichosis research (1945-2018). <i>F1000Research</i> , 2020, 9, 654.	0.8	5
46	Comparative Analysis of Putative Virulence-Associated Factors of <i>Microsporium canis</i> Isolates from Human and Animal Patients. <i>Mycopathologia</i> , 2020, 185, 665-673.	1.3	5
47	Title is missing!. , 2020, 15, e0229630.		0
48	Title is missing!. , 2020, 15, e0229630.		0
49	Title is missing!. , 2020, 15, e0229630.		0
50	Title is missing!. , 2020, 15, e0229630.		0
51	Title is missing!. , 2020, 15, e0229630.		0
52	Title is missing!. , 2020, 15, e0229630.		0
53	Novel clinical and dual infection by <i>Histoplasma capsulatum</i> genotypes in HIV patients from Northeastern, Brazil. <i>Scientific Reports</i> , 2019, 9, 11789.	1.6	14
54	The occurrence of histoplasmosis in Brazil: A systematic review. <i>International Journal of Infectious Diseases</i> , 2019, 86, 147-156.	1.5	52

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55	Geo-epidemiology and socioeconomic aspects of human sporotrichosis in the municipality of Duque de Caxias, Rio de Janeiro, Brazil, between 2007 and 2016. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2019, 114, 99-106.	0.7	12
56	Comparative antifungal susceptibility analyses of <i>Cryptococcus neoformans</i> VNI and <i>Cryptococcus gattii</i> VGII from the Brazilian Amazon Region by the Etest, Vitek 2, and the Clinical and Laboratory Standards Institute broth microdilution methods. <i>Medical Mycology</i> , 2019, 57, 864-873.	0.3	10
57	Mild Paracoccidioidomycosis Misdiagnosed as a Subcutaneous Mycosis. <i>Mycopathologia</i> , 2019, 184, 455-456.	1.3	0
58	Interaction with <i>Pantoea agglomerans</i> Modulates Growth and Melanization of <i>Sporothrix brasiliensis</i> and <i>Sporothrix schenckii</i> . <i>Mycopathologia</i> , 2019, 184, 367-381.	1.3	5
59	Clinical features and genetic background of the sympatric species <i>Paracoccidioides brasiliensis</i> and <i>Paracoccidioides americana</i> . <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007309.	1.3	31
60	Cryptococcosis due to <i>Cryptococcus gattii</i> VGII in southeast Brazil: The One Health approach revealing a possible role for domestic cats. <i>Medical Mycology Case Reports</i> , 2019, 24, 61-64.	0.7	9
61	Synthesis and Identification of Pentathiepin-Based Inhibitors of <i>Sporothrix brasiliensis</i> . <i>Antibiotics</i> , 2019, 8, 249.	1.5	5
62	Histoplasmosis Outbreaks in Brazil: Lessons to Learn About Preventing Exposure. <i>Mycopathologia</i> , 2019, 185, 881-892.	1.3	6
63	Cryosurgery for the treatment of cutaneous sporotrichosis: experience with 199 cases. <i>British Journal of Dermatology</i> , 2019, 180, 1541-1542.	1.4	10
64	Role of western blot assay for the diagnosis of histoplasmosis in AIDS patients from a National Institute of Infectious Diseases in Rio de Janeiro, Brazil. <i>Mycoses</i> , 2019, 62, 261-267.	1.8	20
65	Diagnostic performance of mycologic and serologic methods in a cohort of patients with suspected sporotrichosis. <i>Revista Iberoamericana De Micologia</i> , 2019, 36, 61-65.	0.4	13
66	A case of sporotrichosis caused by different <i>Sporothrix brasiliensis</i> strains: mycological, molecular, and virulence analyses. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2019, 114, e190260.	0.8	10
67	L-tyrosine induces the production of a pyomelanin-like pigment by the parasitic yeast-form of <i>Histoplasma capsulatum</i> . <i>Medical Mycology</i> , 2018, 56, 506-509.	0.3	8
68	Sporotrichosis transmitted by a cockatiel (<i>Nymphicus hollandicus</i>). <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, e157-e158.	1.3	4
69	Fatal septic shock caused by <i>Paracoccidioides brasiliensis</i> phylogenetic species S1 in a young immunocompetent patient: a case report. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2018, 51, 111-114.	0.4	3
70	Cryosurgery for the treatment of cutaneous sporotrichosis in four pregnant women. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006434.	1.3	24
71	Feline sporotrichosis: associations between clinical-epidemiological profiles and phenotypic-genotypic characteristics of the etiological agents in the Rio de Janeiro epizootic area. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2018, 113, 185-196.	0.8	48
72	Molecular identification and antifungal susceptibility profiles of clinical strains of <i>Fonsecaea</i> spp. isolated from patients with chromoblastomycosis in Rio de Janeiro, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006675.	1.3	23

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73	Paracoccidioidomycosis due to <i>Paracoccidioides brasiliensis</i> S1 plus HIV co-infection. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2018, 113, 167-172.	0.8	11
74	Evaluation of melanin production by <i>Sporothrix luriei</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2018, 113, 68-70.	0.8	5
75	Monitoring Fungal Burden and Viability of <i>Sporothrix</i> spp. in Skin Lesions of Cats for Predicting Antifungal Treatment Response. <i>Journal of Fungi (Basel, Switzerland)</i> , 2018, 4, 92.	1.5	25
76	Refractory sporotrichosis due to <i>Sporothrix brasiliensis</i> in humans appears to be unrelated to <i>in vivo</i> resistance. <i>Medical Mycology</i> , 2017, 55, myw103.	0.3	30
77	Hepatic Disease with Portal Hypertension and Acute Juvenile Paracoccidioidomycosis: A Report of Two Cases and Literature Review. <i>Mycopathologia</i> , 2017, 182, 915-919.	1.3	7
78	Tinea Capitis by <i>Microsporum audouinii</i> : Case Reports and Review of Published Global Literature 2000–2016. <i>Mycopathologia</i> , 2017, 182, 1053-1060.	1.3	18
79	Melanin biosynthesis in pathogenic species of <i>Sporothrix</i> . <i>Fungal Biology Reviews</i> , 2017, 31, 50-59.	1.9	23
80	Paracoccidioidomycosis after Highway Construction, Rio de Janeiro, Brazil. <i>Emerging Infectious Diseases</i> , 2017, 23, 1917-1919.	2.0	56
81	Relationship between the Antifungal Susceptibility Profile and the Production of Virulence-Related Hydrolytic Enzymes in Brazilian Clinical Strains of <i>Candida glabrata</i> . <i>Mediators of Inflammation</i> , 2017, 2017, 1-10.	1.4	10
82	Fungemia associated with <i>Schizophyllum commune</i> in Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005549.	1.3	3
83	Minimal inhibitory concentration distributions and epidemiological cutoff values of five antifungal agents against <i>Sporothrix brasiliensis</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2017, 112, 376-381.	0.8	34
84	Multicenter, International Study of MIC/MEC Distributions for Definition of Epidemiological Cutoff Values for <i>Sporothrix</i> Species Identified by Molecular Methods. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	1.4	72
85	Acute juvenile Paracoccidioidomycosis: A 9-year cohort study in the endemic area of Rio de Janeiro, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005500.	1.3	21
86	First description of <i>Candida nivariensis</i> in Brazil: antifungal susceptibility profile and potential virulence attributes. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2016, 111, 51-58.	0.8	23
87	Abdominal Cystic-Like Lesion as a Rare Complication of Neglected Infectious Disease. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004947.	1.3	1
88	<i>Paracoccidioides brasiliensis</i> PS2: First Autochthonous Paracoccidioidomycosis Case Report in Rio de Janeiro, Brazil, and Literature Review. <i>Mycopathologia</i> , 2016, 181, 701-708.	1.3	13
89	Cutaneous mucormycosis in advanced HIV disease. <i>Brazilian Journal of Infectious Diseases</i> , 2016, 20, 637-640.	0.3	8
90	Validation of western blot for <i>Histoplasma capsulatum</i> antibody detection assay. <i>BMC Infectious Diseases</i> , 2016, 16, 87.	1.3	26

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91	Yeast-derived biosynthesis of silver/silver chloride nanoparticles and their antiproliferative activity against bacteria. RSC Advances, 2016, 6, 9893-9904.	1.7	90
92	Multiple opportunistic fungal infections in an individual with severe HIV disease: A case report. Revista Iberoamericana De Micologia, 2016, 33, 118-121.	0.4	15
93	Acute Paracoccidioidomycosis Due to Paracoccidioides brasiliensis S1 Mimicking Hypereosinophilic Syndrome with Massive Splenomegaly: Diagnostic Challenge. PLoS Neglected Tropical Diseases, 2016, 10, e0004487.	1.3	13
94	Melanins Protect Sporothrix brasiliensis and Sporothrix schenckii from the Antifungal Effects of Terbinafine. PLoS ONE, 2016, 11, e0152796.	1.1	60
95	Phenotypic Characteristics Associated with Virulence of Clinical Isolates from the <i>Sporothrix</i> Complex. BioMed Research International, 2015, 2015, 1-10.	0.9	86
96	The difficult management of disseminated Sporothrix brasiliensis in a patient with advanced AIDS. AIDS Research and Therapy, 2015, 12, 16.	0.7	44
97	Development and optimization of a new MALDI-TOF protocol for identification of the Sporothrix species complex. Research in Microbiology, 2015, 166, 102-110.	1.0	61
98	Increase in virulence of <i>Sporothrix brasiliensis</i> over five years in a patient with chronic disseminated sporotrichosis. Virulence, 2015, 6, 112-120.	1.8	37
99	Epidemiological Aspects of Sporotrichosis Epidemic in Brazil. Current Fungal Infection Reports, 2015, 9, 238-245.	0.9	31
100	Diagnosis of Sporotrichosis: Current Status and Perspectives. , 2015, , 133-145.		0
101	Sporotrichosis in Rio de Janeiro, Brazil: Sporothrix brasiliensis Is Associated with Atypical Clinical Presentations. PLoS Neglected Tropical Diseases, 2014, 8, e3094.	1.3	139
102	<i>D</i> -Dihydroxyphenylalanine induces melanin production by members of the genus <i>Trichosporon</i> . FEMS Yeast Research, 2014, 14, 988-991.	1.1	13
103	Diagnostic Aspects of Paracoccidioidomycosis. Current Tropical Medicine Reports, 2014, 1, 111-118.	1.6	27
104	Comparison of Commercial Methods and the CLSI Broth Microdilution to Determine the Antifungal Susceptibility of Candida parapsilosis Complex Bloodstream Isolates from Three Health Institutions in Rio de Janeiro, Brazil. Mycopathologia, 2014, 178, 27-35.	1.3	7
105	Molecular identification of the Sporothrix schenckii complex. Revista Iberoamericana De Micologia, 2014, 31, 2-6.	0.4	58
106	Biosynthesis and Functions of a Melanoid Pigment Produced by Species of the Sporothrix Complex in the Presence of <i>D</i> -Tyrosine. Applied and Environmental Microbiology, 2012, 78, 8623-8630.	1.4	71
107	Rapid Identification of Sporothrix Species by T3B Fingerprinting. Journal of Clinical Microbiology, 2012, 50, 2159-2162.	1.8	47
108	Cell-free antigens of <i>Sporothrix brasiliensis</i> : antigenic diversity and application in an immunoblot assay. Mycoses, 2012, 55, 467-475.	1.8	10

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109	Phenotypic and Molecular Identification of Sporothrix Isolates from an Epidemic Area of Sporotrichosis in Brazil. <i>Mycopathologia</i> , 2011, 172, 257-267.	1.3	91
110	Molecular characterisation of Sporothrix schenckii isolates from humans and cats involved in the sporotrichosis epidemic in Rio de Janeiro, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2009, 104, 769-774.	0.8	40
111	Growth conditions influence melanization of Brazilian clinical Sporothrix schenckii isolates. <i>Microbes and Infection</i> , 2009, 11, 554-562.	1.0	47
112	Use of Mycelial-Phase Sporothrix schenckii Exoantigens in an Enzyme-Linked Immunosorbent Assay for Diagnosis of Sporotrichosis by Antibody Detection. <i>Vaccine Journal</i> , 2007, 14, 244-249.	3.2	53
113	Immunoglobulins G, M, and A against Sporothrix schenckii Exoantigens in Patients with Sporotrichosis before and during Treatment with Itraconazole. <i>Vaccine Journal</i> , 2007, 14, 1149-1157.	3.2	38
114	Chronic disseminated histoplasmosis with lesions restricted to the mouth: case report. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2006, 48, 113-116.	0.5	23
115	Histoplasmosis: presentaciones clínicas y pruebas de laboratorio en un centro brasileño. <i>Revista Iberoamericana De Micologia</i> , 2005, 22, 141-146.	0.4	42
116	New Insights in Dermatophytes: Microsporum spp. and Nannizzia spp.. <i>Current Tropical Medicine Reports</i> , 0, , 1.	1.6	1
117	Anti-Sporothrix Antibody Detection in Domestic Cats as an Indicator of a Possible New Occurrence Area for Sporotrichosis in North Brazil. <i>Mycopathologia</i> , 0, , .	1.3	2