Josep Guarro Artigas

List of Publications by Year in descending order

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289 papers	10,472 citations	44069 48 h-index	53230 85 g-index
298 all docs	298 docs citations	298 times ranked	8012 citing authors

#	Article	IF	Citations
1	Sporothrix brasiliensis,S. globosa, andS. mexicana, Three NewSporothrixSpecies of Clinical Interest. Journal of Clinical Microbiology, 2007, 45, 3198-3206.	3.9	422
2	Molecular Phylogeny of the Pseudallescheria boydii Species Complex: Proposal of Two New Species. Journal of Clinical Microbiology, 2005, 43, 4930-4942.	3.9	279
3	Scedosporium apiospermum: changing clinical spectrum of a therapy-refractory opportunist*. Medical Mycology, 2006, 44, 295-327.	0.7	268
4	International Society of Human and Animal Mycology (ISHAM)-ITS reference DNA barcoding databaseâ€"the quality controlled standard tool for routine identification of human and animal pathogenic fungi. Medical Mycology, 2015, 53, 313-337.	0.7	252
5	Epidemiology and outcome ofScedosporium prolificansinfection, a review of 162 cases. Medical Mycology, 2009, 47, 359-370.	0.7	215
6	Molecular and Phenotypic Data Supporting Distinct Species Statuses for Scedosporium apiospermum and Pseudallescheria boydii and the Proposed New Species Scedosporium dehoogii. Journal of Clinical Microbiology, 2008, 46, 766-771.	3.9	212
7	Molecular Phylogeny of Sporothrix schenckii. Journal of Clinical Microbiology, 2006, 44, 3251-3256.	3.9	187
8	Fusariosis, a complex infection caused by a high diversity of fungal species refractory to treatment. European Journal of Clinical Microbiology and Infectious Diseases, 2013, 32, 1491-1500.	2.9	170
9	In Vitro Antifungal Susceptibilities of Five Species of Sporothrix. Antimicrobial Agents and Chemotherapy, 2008, 52, 732-734.	3.2	165
10	Fusarium oxysporum as a Multihost Model for the Genetic Dissection of Fungal Virulence in Plants and Mammals. Infection and Immunity, 2004, 72, 1760-1766.	2.2	164
11	Proposed nomenclature for Pseudallescheria, Scedosporium and related genera. Fungal Diversity, 2014, 67, 1-10.	12.3	152
12	Sporothrix luriei: a rare fungus from clinical origin. Medical Mycology, 2008, 46, 621-625.	0.7	146
13	Phenotypic and Molecular Characterization of Candida nivariensis sp. nov., a Possible New Opportunistic Fungus. Journal of Clinical Microbiology, 2005, 43, 4107-4111.	3.9	145
14	Mucormycosis: Battle with the Deadly Enemy over a Five-Year Period in India. Journal of Fungi (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	3.5	145
15	Antifungal Susceptibilities of the Species of the Pseudallescheria boydii Complex. Antimicrobial Agents and Chemotherapy, 2006, 50, 4211-4213.	3.2	142
16	Presence of Arcobacter spp. in environmental waters correlates with high levels of fecal pollution. Environmental Microbiology, 2008, 10, 1635-1640.	3.8	139
17	HapX-Mediated Iron Homeostasis Is Essential for Rhizosphere Competence and Virulence of the Soilborne Pathogen Fusarium oxysporum Â Â Â. Plant Cell, 2012, 24, 3805-3822.	6.6	138
18	The velvet complex governs mycotoxin production and virulence of <scp>F</scp>usarium oxysporum on plant and mammalian hosts. Molecular Microbiology, 2013, 87, 49-65.	2.5	132

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19	Importance of Resolving Fungal Nomenclature: the Case of Multiple Pathogenic Species in the Cryptococcus Genus. MSphere, 2017, 2, .	2.9	124
20	A comprehensive phylogeny of Neurospora reveals a link between reproductive mode and molecular evolution in fungi. Molecular Phylogenetics and Evolution, 2011, 59, 649-663.	2.7	111
21	Collaborative Evaluation of Optimal Antifungal Susceptibility Testing Conditions for Dermatophytes. Journal of Clinical Microbiology, 2002, 40, 3999-4003.	3.9	110
22	Molecular and Morphological Identification of Colletotrichum Species of Clinical Interest. Journal of Clinical Microbiology, 2004, 42, 2450-2454.	3.9	110
23	Cladosporium Species Recovered from Clinical Samples in the United States. Journal of Clinical Microbiology, 2015, 53, 2990-3000.	3.9	109
24	Sporothrix globosa, a pathogenic fungus with widespread geographical distribution. Revista Iberoamericana De Micologia, 2009, 26, 218-222.	0.9	99
25	Role of the White Collar 1 Photoreceptor in Carotenogenesis, UV Resistance, Hydrophobicity, and Virulence of Fusarium oxysporum. Eukaryotic Cell, 2008, 7, 1227-1230.	3.4	91
26	Molecular phylogenetic diversity of the emerging mucoralean fungus Apophysomyces: Proposal of three new species. Revista Iberoamericana De Micologia, 2010, 27, 80-89.	0.9	87
27	Correlation of antifungal susceptibility and molecular type within theCryptococcus neoformans/C. gattiispecies complex. Medical Mycology, 2012, 50, 328-332.	0.7	86
28	Universal In Vitro Antifungal Resistance of Genetic Clades of the Fusarium solani Species Complex. Antimicrobial Agents and Chemotherapy, 2007, 51, 1500-1503.	3.2	84
29	Posaconazole Combined with Amphotericin B, an Effective Therapy for a Murine Disseminated Infection Caused by Rhizopus oryzae. Antimicrobial Agents and Chemotherapy, 2008, 52, 3786-3788.	3.2	84
30	Activities of E1210 and Comparator Agents Tested by CLSI and EUCAST Broth Microdilution Methods against Fusarium and Scedosporium Species Identified Using Molecular Methods. Antimicrobial Agents and Chemotherapy, 2012, 56, 352-357.	3.2	82
31	In Vitro Antifungal Susceptibility of Cryptococcus gattii. Journal of Clinical Microbiology, 2004, 42, 4815-4817.	3.9	81
32	Rho1 has distinct functions in morphogenesis, cell wall biosynthesis and virulence of Fusarium oxysporum. Cellular Microbiology, 2008, 10, 1339-1351.	2.1	75
33	Two new species ofMucorfrom clinicalsamples. Medical Mycology, 2011, 49, 62-72.	0.7	75
34	Cladophialophora psammophila, a novel species of Chaetothyriales with a potential use in the bioremediation of volatile aromatic hydrocarbons. Fungal Biology, 2011, 115, 1019-1029.	2.5	73
35	Phylogeny of the Clinically Relevant Species of the Emerging Fungus Trichoderma and Their Antifungal Susceptibilities. Journal of Clinical Microbiology, 2014, 52, 2112-2125.	3.9	71
36	In vitro antifungal susceptibility and molecular identity of 99 clinical isolates of the opportunistic fungal genus Curvularia. Diagnostic Microbiology and Infectious Disease, 2013, 76, 168-174.	1.8	69

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37	Scopulariopsis, a Poorly Known Opportunistic Fungus: Spectrum of Species in Clinical Samples and In Vitro Responses to Antifungal Drugs. Journal of Clinical Microbiology, 2013, 51, 3937-3943.	3.9	65
38	Commentaries: Name Changes in Medically Important Fungi and Their Implications for Clinical Practice. Journal of Clinical Microbiology, 2015, 53, 1056-1062.	3.9	65
39	A new 16S rDNA-RFLP method for the discrimination of the accepted species of Arcobacter. Diagnostic Microbiology and Infectious Disease, 2008, 62, 11-15.	1.8	64
40	Genotyping of 44 Isolates of Fusarium solani , the Main Agent of Fungal Keratitis in Brazil. Journal of Clinical Microbiology, 2004, 42, 4494-4497.	3.9	60
41	Different virulence of the species of thePseudallescheria boydiicomplex. Medical Mycology, 2009, 47, 371-374.	0.7	59
42	Central nervous system infections by members of the Pseudallescheria boydii species complex in healthy and immunocompromised hosts: epidemiology, clinical characteristics and outcome. Mycoses, 2008, 51, 275-290.	4.0	57
43	Phialemoniopsis, a new genus of Sordariomycetes, and new species ofPhialemoniumandLecythophora. Mycologia, 2013, 105, 398-421.	1.9	57
44	Actinomucor elegans var. kuwaitiensis isolated from the wound of a diabetic patient. Antonie Van Leeuwenhoek, 2008, 94, 343-352.	1.7	54
45	The Genera of Fungi: fixing the application of type species of generic names. IMA Fungus, 2014, 5, 141-160.	3.8	54
46	Coelomycetous Fungi in the Clinical Setting: Morphological Convergence and Cryptic Diversity. Journal of Clinical Microbiology, 2017, 55, 552-567.	3.9	54
47	Efficacy of Voriconazole in Treatment of Systemic Scedosporiosis in Neutropenic Mice. Antimicrobial Agents and Chemotherapy, 2003, 47, 3976-3978.	3.2	53
48	A PR-1-like Protein of Fusarium oxysporum Functions in Virulence on Mammalian Hosts. Journal of Biological Chemistry, 2012, 287, 21970-21979.	3.4	52
49	Genotyping and in vitro antifungal susceptibility of Neoscytalidium dimidiatum isolates from different origins. International Journal of Antimicrobial Agents, 2009, 34, 351-354.	2.5	51
50	In vitro interactions of licensed and novel antifungal drugs against Fusarium spp. Diagnostic Microbiology and Infectious Disease, 2004, 48, 69-71.	1.8	50
51	Occurrence of Ochroconis and Verruconis Species in Clinical Specimens from the United States. Journal of Clinical Microbiology, 2014, 52, 4189-4201.	3.9	50
52	Polyphasic analysis of Purpureocillium lilacinum isolates from different origins and proposal of the new species Purpureocillium lavendulum. Mycologia, 2013, 105, 151-161.	1.9	49
53	Antarctomyces psychrotrophicus gen. et sp. nov., a new ascomycete from Antarctica. Mycological Research, 2001, 105, 377-382.	2.5	48
54	Molecular phylogeny of Coniochaetales. Mycological Research, 2006, 110, 1271-1289.	2.5	48

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55	Less-FrequentFusariumSpecies of Clinical Interest: Correlation between Morphological and Molecular Identification and Antifungal Susceptibility. Journal of Clinical Microbiology, 2009, 47, 1463-1468.	3.9	48
56	Effects of Double and Triple Combinations of Antifungal Drugs in a Murine Model of Disseminated Infection by Scedosporium prolificans. Antimicrobial Agents and Chemotherapy, 2009, 53, 2153-2155.	3.2	48
57	Aspergillus novoparasiticus: a new clinical species of the sectionFlavi. Medical Mycology, 2012, 50, 152-160.	0.7	48
58	Liposomal amphotericin B and granulocyte colony-stimulating factor therapy in a murine model of invasive infection by Scedosporium prolificans. Journal of Antimicrobial Chemotherapy, 2002, 49, 525-529.	3.0	47
59	Saksenaea vasiformis infections: Case report and literature review. Mycopathologia, 2006, 162, 289-294.	3.1	47
60	Heterothallism inScedosporium apiospermumand description of its teleomorphPseudallescheria apiospermasp. nov.. Medical Mycology, 2010, 48, 122-128.	0.7	47
61	Efficacy of Albaconazole (UR-9825) in Treatment of Disseminated Scedosporium prolificans Infection in Rabbits. Antimicrobial Agents and Chemotherapy, 2003, 47, 1948-1951.	3.2	46
62	Saksenaea erythrospora Infection following Combat Trauma. Journal of Clinical Microbiology, 2011, 49, 3707-3709.	3.9	46
63	Primary Cutaneous Mucormycosis Produced by the New Species Apophysomyces mexicanus. Journal of Clinical Microbiology, 2014, 52, 4428-4431.	3.9	45
64	In Vitro Antifungal Activities of the New Triazole UR-9825 against Clinically Important Filamentous Fungi. Antimicrobial Agents and Chemotherapy, 2001, 45, 2635-2637.	3.2	44
65	Interaction of granulocyte colony-stimulating factor and high doses of liposomal amphotericin B in the treatment of systemic murine scedosporiosis. Diagnostic Microbiology and Infectious Disease, 2004, 50, 247-251.	1.8	44
66	Efficacy of Micafungin in Combination with Other Drugs in a Murine Model of Disseminated Trichosporonosis. Antimicrobial Agents and Chemotherapy, 2005, 49, 497-502.	3.2	44
67	Apophysomyces variabilisInfections in Humans. Emerging Infectious Diseases, 2011, 17, 134-135.	4.3	44
68	Two Cases of Subcutaneous Infection Due to Phaeoacremonium spp. Journal of Clinical Microbiology, 2003, 41, 1332-1336.	3.9	43
69	In Vitro Interactions of Approved and Novel Drugs against Paecilomyces spp. Antimicrobial Agents and Chemotherapy, 2004, 48, 2727-2729.	3.2	43
70	In Vitro Synergistic Interaction between Amphotericin B and Micafungin against Scedosporium spp. Antimicrobial Agents and Chemotherapy, 2005, 49, 3498-3500.	3.2	43
71	Molecular Identification andIn VitroResponse to Antifungal Drugs of Clinical Isolates of Exserohilum. Antimicrobial Agents and Chemotherapy, 2012, 56, 4951-4954.	3.2	43
72	Saksenaea erythrospora, an emerging mucoralean fungus causing severe necrotizing skin and soft tissue infections â€“ a study from a tertiary care hospital in north India. Infectious Diseases, 2017, 49, 170-177.	2.8	43

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73	In Vitro Activities of New Antifungal Agents against Chaetomium spp. and Inoculum Standardization. Antimicrobial Agents and Chemotherapy, 2003, 47, 3161-3164.	3.2	42
74	Skin and subcutaneous mycoses in tilapia (Oreochromis niloticus) caused by Fusarium oxysporum in coinfection with Aeromonas hydrophila. Medical Mycology Case Reports, 2015, 9, 7-11.	1.3	42
75	Coniochaeta polymorpha, a new species from endotracheal aspirate of a preterm neonate, and transfer of Lecythophora species to Coniochaeta. Antonie Van Leeuwenhoek, 2013, 104, 243-252.	1.7	41
76	Positive Directional Selection in the Proline-Rich Antigen (PRA) Gene Among the Human Pathogenic Fungi Coccidioides immitis, C. posadasii and Their Closest Relatives. Molecular Biology and Evolution, 2004, 21, 1134-1145.	8.9	40
77	A synopsis and re-circumscription of Neurospora (syn. Gelasinospora) based on ultrastructural and 28S rDNA sequence data. Mycological Research, 2004, 108, 1119-1142.	2.5	40
78	In Vitro Antifungal Susceptibilities of Sporothrix schenckii in Two Growth Phases. Antimicrobial Agents and Chemotherapy, 2005, 49, 3952-3954.	3.2	40
79	Genotyping ofScedosporiumspecies: a review of molecular approaches. Medical Mycology, 2009, 47, 406-414.	0.7	40
80	Chrysosporium-Related Fungi and Reptiles: A Fatal Attraction. PLoS Pathogens, 2014, 10, e1004367.	4.7	40
81	In Vitro Antifungal Susceptibilities of Uncommon Basidiomycetous Yeasts. Antimicrobial Agents and Chemotherapy, 2004, 48, 2724-2726.	3.2	38
82	In VitroAntifungal Susceptibility of Clinically Relevant Species Belonging to Aspergillus SectionFlavi. Antimicrobial Agents and Chemotherapy, 2013, 57, 1944-1947.	3.2	38
83	Fungal necrotizing fasciitis, an emerging infectious disease caused by Apophysomyces (Mucorales). Revista Iberoamericana De Micologia, 2015, 32, 93-98.	0.9	38
84	Phaeohyphomycotic Cyst Caused by Colletotrichum crassipes. Journal of Clinical Microbiology, 2001, 39, 2321-2324.	3.9	37
85	Cutaneous Infection Caused by Aspergillus ustus , an Emerging Opportunistic Fungus in Immunosuppressed Patients. Journal of Clinical Microbiology, 2001, 39, 1134-1136.	3.9	37
86	Aeromonas hemolytic uremic syndrome. A case and a review of the literature. Diagnostic Microbiology and Infectious Disease, 2007, 58, 231-234.	1.8	37
87	Isolation ofCandida africana, probable atypical strains ofCandida albicans, from a patient with vaginitis. Medical Mycology, 2008, 46, 167-170.	0.7	37
88	In Vitro Antifungal Susceptibility and Molecular Characterization of Clinical Isolates of Fusarium verticillioides (F. moniliforme) and Fusarium thapsinum. Antimicrobial Agents and Chemotherapy, 2008, 52, 2228-2231.	3.2	37
89	In Vitro Activities of the New Antifungal Drug Eberconazole and Three Other Topical Agents against 200 Strains of Dermatophytes. Journal of Clinical Microbiology, 2003, 41, 5209-5211.	3.9	36
90	Lessons from animal studies for the treatment of invasive human infections due to uncommon fungi. Journal of Antimicrobial Chemotherapy, 2011, 66, 1447-1466.	3.0	36

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91	In Vitro and In Vivo Activities of Posaconazole and Amphotericin B in a Murine Invasive Infection by Mucor circinelloides: Poor Efficacy of Posaconazole. Antimicrobial Agents and Chemotherapy, 2012, 56, 2246-2250.	3.2	36
92	Correlation between In Vitro Susceptibility of Scedosporium apiospermum to Voriconazole and In Vivo Outcome of Scedosporiosis in Guinea Pigs. Antimicrobial Agents and Chemotherapy, 2004, 48, 4009-4011.	3.2	35
93	Correlation of In Vitro Activity, Serum Levels, and In Vivo Efficacy of Posaconazole against Rhizopus microsporus in a Murine Disseminated Infection. Antimicrobial Agents and Chemotherapy, 2009, 53, 5022-5025.	3.2	35
94	Treatment of Aspergillus terreus infections: A clinical problem not yet resolved. International Journal of Antimicrobial Agents, 2014, 44, 281-289.	2.5	35
95	Efficacy of voriconazole in a murine model of cryptococcal central nervous system infection. Journal of Antimicrobial Chemotherapy, 2007, 60, 162-165.	3.0	34
96	Purpureocillium lilacinum as a Cause of Cavitary Pulmonary Disease: a New Clinical Presentation and Observations on Atypical Morphologic Characteristics of the Isolate. Journal of Clinical Microbiology, 2012, 50, 1800-1804.	3.9	33
97	PCR Protocol for Specific Identification of Candida nivariensis , a Recently Described Pathogenic Yeast. Journal of Clinical Microbiology, 2005, 43, 6194-6196.	3.9	32
98	Efficacy of Posaconazole in Murine Experimental Sporotrichosis. Antimicrobial Agents and Chemotherapy, 2012, 56, 2273-2277.	3.2	32
99	Aspergilluscitrinoterreus, a New Species of Section Terrei Isolated from Samples of Patients with Nonhematological Predisposing Conditions. Journal of Clinical Microbiology, 2015, 53, 611-617.	3.9	32
100	A re-evaluation of the genus Myceliophthora (Sordariales, Ascomycota): its segregation into four genera and description of Corynascus fumimontanus sp. nov.. Mycologia, 2015, 107, 619-632.	1.9	32
101	The Protean Acremonium. A. sclerotigenum/egyptiacum: Revision, Food Contaminant, and Human Disease. Microorganisms, 2018, 6, 88.	3.6	32
102	Efficacy of Liposomal Amphotericin B in Treatment of Systemic Murine Fusariosis. Antimicrobial Agents and Chemotherapy, 2002, 46, 2273-2275.	3.2	31
103	Comparison of three molecular methods for typing Aeromonas popoffii isolates. Antonie Van Leeuwenhoek, 2003, 83, 341-349.	1.7	30
104	Case of Keratitis Caused by an Uncommon Fusarium Species. Journal of Clinical Microbiology, 2003, 41, 5823-5826.	3.9	30
105	In vitro interaction of micafungin with conventional and new antifungals against clinical isolates of Trichosporon, Sporobolomyces and Rhodotorula. Journal of Antimicrobial Chemotherapy, 2005, 55, 1020-1023.	3.0	30
106	Combined antifungal therapy in a murine model of disseminated infection byCladophialophora bantiana. Medical Mycology, 2009, 47, 45-49.	0.7	30
107	GenusHamigera, six new species and multilocus DNA sequence based phylogeny. Mycologia, 2010, 102, 847-864.	1.9	30
108	New Filamentous Fungus Sagenomella chlamydospora Responsible for a Disseminated Infection in a Dog. Journal of Clinical Microbiology, 2003, 41, 1722-1725.	3.9	29

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109	Correlation between In Vitro Activity of Posaconazole and In Vivo Efficacy against Rhizopus oryzae Infection in Mice. Antimicrobial Agents and Chemotherapy, 2010, 54, 1665-1669.	3.2	29
110	Molecular Identification and Antifungal Susceptibility Testing of Clinical Isolates of the Candida rugosa Species Complex and Proposal of the New Species Candida neorugosa. Journal of Clinical Microbiology, 2012, 50, 2397-2403.	3.9	29
111	Chemical and Physical Modulation of Antibiotic Activity in Emericella Species. Chemistry and Biodiversity, 2012, 9, 1095-1113.	2.1	29
112	Monosporascus ibericus sp. nov., an endophytic ascomycete from plants on saline soils, with observations on the position of the genus based on sequence analysis of the 18S rDNA. Mycological Research, 2002, 106, 118-127.	2.5	28
113	In Vitro Interactions of Micafungin with Other Antifungal Drugs against Clinical Isolates of Four Species of Cryptococcus. Antimicrobial Agents and Chemotherapy, 2005, 49, 2994-2996.	3.2	27
114	In Vitro and In Vivo Antifungal Susceptibilities of the Mucoralean Fungus Cunninghamella. Antimicrobial Agents and Chemotherapy, 2010, 54, 4550-4555.	3.2	27
115	Efficacy of Voriconazole in a Guinea Pig Model of Invasive Trichosporonosis. Antimicrobial Agents and Chemotherapy, 2006, 50, 2240-2243.	3.2	26
116	Clinical characteristics and epidemiology of pulmonary pseudallescheriasis. Revista Iberoamericana De Micologia, 2012, 29, 1-13.	0.9	26
117	Modest efficacy of voriconazole against murine infections by Sporothrix schenckii and lack of efficacy against Sporothrix brasiliensis. Mycoses, 2014, 57, 121-124.	4.0	26
118	Acrophialophora fusispora Misidentified as Scedosporium prolificans. Journal of Clinical Microbiology, 2002, 40, 3544-3545.	3.9	25
119	Inter-single-sequence-repeat-PCR typing as a new tool for identification of Microsporum canis strains. Journal of Dermatological Science, 2005, 39, 17-21.	1.9	25
120	Gangrenous necrosis of the diabetic foot caused byFusarium acutatum. Medical Mycology, 2006, 44, 547-552.	0.7	25
121	Unusual morphologies of Cryptococcus spp. in tissue specimens: report of 10 cases. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2010, 52, 145-149.	1.1	25
122	Virulence of Sporothrix luriei in a Murine Model of Disseminated Infection. Mycopathologia, 2012, 173, 245-249.	3.1	25
123	Terbinafine susceptibility patterns for onychomycosis-causative dermatophytes and Scopulariopsis brevicaulis. International Journal of Antimicrobial Agents, 2008, 31, 540-543.	2.5	24
124	Combined therapy in treatment of murine infection by Fusarium solani. Journal of Antimicrobial Chemotherapy, 2008, 62, 543-546.	3.0	24
125	New Pyrenochaeta Species Causing Keratitis. Journal of Clinical Microbiology, 2009, 47, 1596-1598.	3.9	24
126	A case of colonization of a prosthetic mitral valve by Acremonium strictum. Revista Iberoamericana De Micologia, 2009, 26, 146-148.	0.9	24

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127	Two new species ofAcremoniumfrom Spanish soils. Mycologia, 2012, 104, 1456-1465.	1.9	24
128	Sarocladium and Acremonium infections: New faces of an old opportunistic fungus. Mycoses, 2020, 63, 1203-1214.	4.0	24
129	Comparison of In Vitro Antifungal Susceptibilities of Conidia and Hyphae of Dermatophytes with Thick-Wall Macroconidia. Antimicrobial Agents and Chemotherapy, 2003, 47, 3371-3372.	3.2	23
130	Subcutaneous Phaeohyphomycosis Caused by Wallemia sebi in an Immunocompetent Host. Journal of Clinical Microbiology, 2008, 46, 1129-1131.	3.9	23
131	Murine Model of a Disseminated Infection by the Novel Fungus Fonsecaea monophora and Successful Treatment with Posaconazole. Antimicrobial Agents and Chemotherapy, 2010, 54, 919-923.	3.2	23
132	Does a triple combination have better activity than double combinations against multiresistant fungi? Experimental in vitro evaluation. International Journal of Antimicrobial Agents, 2017, 49, 422-426.	2.5	23
133	Interactions between Triazoles and Amphotericin B in Treatment of Disseminated Murine Infection by Fusarium oxysporum. Antimicrobial Agents and Chemotherapy, 2009, 53, 1705-1708.	3.2	22
134	Molecular taxonomy of scopulariopsis-like fungi with description of new clinical and environmental species. Fungal Biology, 2016, 120, 586-602.	2.5	22
135	A novel murine model of cerebral scedosporiosis: lack of efficacy of amphotericin B. Journal of Antimicrobial Chemotherapy, 2004, 54, 1092-1095.	3.0	21
136	High genetic diversity and poor in vitro response to antifungals of clinical strains of Fusarium oxysporum. Journal of Antimicrobial Chemotherapy, 2009, 63, 1152-1155.	3.0	21
137	Pyrenochaeta keratinophila sp. nov., isolated from an ocular infection in Spain. Revista Iberoamericana De Micologia, 2010, 27, 22-24.	0.9	21
138	Pithomyces species (Montagnulaceae) from clinical specimens: identification and antifungal susceptibility profiles. Medical Mycology, 2014, 52, 748-757.	0.7	21
139	Mucormycosis in children: a study of 22 cases in a Mexican hospital. Mycoses, 2014, 57, 79-84.	4.0	21
140	Onychomycosis Due to Emericella quadrilineata. Journal of Clinical Microbiology, 2004, 42, 914-916.	3.9	20
141	Distinct signalling pathways coordinately contribute to virulence of Fusarium oxysporum on mammalian hosts. Microbes and Infection, 2006, 8, 2825-2831.	1.9	20
142	Combined antifungal therapy in a murine infection by Candida glabrata. Journal of Antimicrobial Chemotherapy, 2006, 58, 1295-1298.	3.0	20
143	Efficacy of Liposomal Amphotericin B Combined with Gamma Interferon or Granulocyte-Macrophage Colony-Stimulating Factor for Treatment of Systemic Zygomycosis in Mice. Antimicrobial Agents and Chemotherapy, 2009, 53, 3569-3571.	3.2	20
144	Experimental Murine Scedosporiosis: Histopathology and Azole Treatment. Antimicrobial Agents and Chemotherapy, 2010, 54, 3980-3984.	3.2	20

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145	Invasive Apophysomyces variabilis Infection in a Burn Patient. Journal of Clinical Microbiology, 2012, 50, 2814-2817.	3.9	20
146	Role of the Fusarium oxysporum metallothionein Mt1 in resistance to metal toxicity and virulence. Metallomics, 2019, 11, 1230-1240.	2.4	20
147	Corneal Ulcer Caused by the New Fungal Species Sarcopodium oculorum. Journal of Clinical Microbiology, 2002, 40, 3071-3075.	3.9	19
148	Evaluation of Disk Diffusion Method for Determining Eberconazole Susceptibility of Dermatophytes and Influence of Culture Medium. Antimicrobial Agents and Chemotherapy, 2005, 49, 2116-2118.	3.2	19
149	Molecular phylogeny and phenotypic variability of clinical and environmental strains of Aspergillus flavus. Fungal Biology, 2012, 116, 1146-1155.	2.5	19
150	Pathogenesis of Scedosporium. Current Fungal Infection Reports, 2013, 7, 326-333.	2.6	19
151	Use of random amplified microsatellites to type isolates from an outbreak of nosocomial aspergillosis in a general medical ward. Medical Mycology, 2005, 43, 365-371.	0.7	18
152	Reclassification of Graphium tectonae as Parascedosporium tectonae gen. nov., comb. nov., Pseudallescheria africana as Petriellopsis africana gen. nov., comb. nov. and Pseudallescheria fimeti as Lophotrichus fimeti comb. nov.. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 2171-2178.	1.7	18
153	Acrophialophora fusispora: an emerging agent of human mycoses. A report of 3 new clinical cases. Diagnostic Microbiology and Infectious Disease, 2007, 59, 85-88.	1.8	18
154	In vitro activities of combinations of amphotericin B, posaconazole and four other agents against Rhizopus. Journal of Antimicrobial Chemotherapy, 2008, 61, 755-757.	3.0	18
155	Paradoxical Growth of Candida dubliniensis Does Not Preclude In Vivo Response to Echinocandin Therapy. Antimicrobial Agents and Chemotherapy, 2009, 53, 5297-5299.	3.2	18
156	Efficacy of posaconazole in a murine model of disseminated infection caused by Apophysomyces variabilis. Journal of Antimicrobial Chemotherapy, 2012, 67, 1712-1715.	3.0	18
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