

JosÃ© F Cano-Lira

List of Publications by Year in descending order

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154
papers

8,125
citations

47006

47
h-index

53230

85
g-index

161
all docs

161
docs citations

161
times ranked

6456
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Sporothrix brasiliensis</i>, <i>S. globosa</i>, and <i>S. mexicana</i>, Three New <i>Sporothrix</i> Species of Clinical Interest. Journal of Clinical Microbiology, 2007, 45, 3198-3206.	3.9	422
2	Sequence-Based Identification of <i>Aspergillus</i>, <i>Fusarium</i>, and <i>Mucorales</i> Species in the Clinical Mycology Laboratory: Where Are We and Where Should We Go from Here?. Journal of Clinical Microbiology, 2009, 47, 877-884.	3.9	299
3	Molecular Phylogeny of the <i>Pseudallescheria boydii</i> Species Complex: Proposal of Two New Species. Journal of Clinical Microbiology, 2005, 43, 4930-4942.	3.9	279
4	Rapid identification of wine yeast species based on RFLP analysis of the ribosomal internal transcribed spacer (ITS) region. Archives of Microbiology, 1998, 169, 387-392.	2.2	270
5	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
6	Fungal Planet description sheets: 214â€”280. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 32, 184-306.	4.4	229
7	Taxonomy and significance of black aspergilli. Antonie Van Leeuwenhoek, 2004, 86, 33-49.	1.7	219
8	Molecular and Phenotypic Data Supporting Distinct Species Statuses for <i>Scedosporium apiospermum</i> and <i>Pseudallescheria boydii</i> and the Proposed New Species <i>Scedosporium dehoogii</i>. Journal of Clinical Microbiology, 2008, 46, 766-771.	3.9	212
9	Fungal Planet description sheets: 320â€”370. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2015, 34, 167-266.	4.4	193
10	Different virulence levels of the species of Sporothrix in a murine model. Clinical Microbiology and Infection, 2009, 15, 651-655.	6.0	188
11	Molecular Phylogeny of Sporothrix schenckii. Journal of Clinical Microbiology, 2006, 44, 3251-3256.	3.9	187
12	Fungal Planet description sheets: 154â€”213. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2013, 31, 188-296.	4.4	179
13	In Vitro Antifungal Susceptibilities of Five Species of <i>Sporothrix</i>. Antimicrobial Agents and Chemotherapy, 2008, 52, 732-734.	3.2	165
14	Proposed nomenclature for Pseudallescheria, Scedosporium and related genera. Fungal Diversity, 2014, 67, 1-10.	12.3	152
15	<i>Sporothrix luriei</i>: a rare fungus from clinical origin. Medical Mycology, 2008, 46, 621-625.	0.7	146
16	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
17	Mucormycosis: Battle with the Deadly Enemy over a Five-Year Period in India. Journal of Fungi (Basel), Tj ETQq1 1 0.784314 rgBT /Ove	3.5	145
18	Antifungal Susceptibilities of the Species of the Pseudallescheria boydii Complex. Antimicrobial Agents and Chemotherapy, 2006, 50, 4211-4213.	3.2	142

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19	Spectrum of Zygomycete Species Identified in Clinically Significant Specimens in the United States. <i>Journal of Clinical Microbiology</i> , 2009, 47, 1650-1656.	3.9	142
20	A comprehensive phylogeny of <i>Neurospora</i> reveals a link between reproductive mode and molecular evolution in fungi. <i>Molecular Phylogenetics and Evolution</i> , 2011, 59, 649-663.	2.7	111
21	Molecular and Morphological Identification of <i>Colletotrichum</i> Species of Clinical Interest. <i>Journal of Clinical Microbiology</i> , 2004, 42, 2450-2454.	3.9	110
22	<i>Cladosporium</i> Species Recovered from Clinical Samples in the United States. <i>Journal of Clinical Microbiology</i> , 2015, 53, 2990-3000.	3.9	109
23	Spectrum of Clinically Relevant <i>Acremonium</i> Species in the United States. <i>Journal of Clinical Microbiology</i> , 2011, 49, 243-256.	3.9	107
24	Phylogenomic Analysis of a 55.1-kb 19-Genes Dataset Resolves a Monophyletic <i>Fusarium</i> that Includes the <i>Fusarium solani</i> Species Complex. <i>Phytopathology</i> , 2021, 111, 1064-1079.	2.2	107
25	Diversity of <i>Saccharomyces</i> strains in wine fermentations: analysis for two consecutive years. <i>Letters in Applied Microbiology</i> , 1998, 26, 452-455.	2.2	100
26	<i>Sporothrix globosa</i> , a pathogenic fungus with widespread geographical distribution. <i>Revista Iberoamericana De Micologia</i> , 2009, 26, 218-222.	0.9	99
27	Molecular phylogenetic diversity of the emerging mucoralean fungus <i>Apophysomyces</i> : Proposal of three new species. <i>Revista Iberoamericana De Micologia</i> , 2010, 27, 80-89.	0.9	87
28	Universal In Vitro Antifungal Resistance of Genetic Clades of the <i>Fusarium solani</i> Species Complex. <i>Antimicrobial Agents and Chemotherapy</i> , 2007, 51, 1500-1503.	3.2	84
29	Phylogeny of <i>Sarocladium</i> (<i>Hypocreales</i>). <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 10-24.	4.4	83
30	Isolation and Characterization of a New Fungal Species, <i>Chrysosporium ophiodiicola</i> , from a Mycotic Granuloma of a Black Rat Snake (<i>Elaphe obsoleta obsoleta</i>). <i>Journal of Clinical Microbiology</i> , 2009, 47, 1264-1268.	3.9	82
31	Novel <i>Curvularia</i> species from clinical specimens. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2014, 33, 48-60.	4.4	82
32	Molecular Phylogeny and Proposal of Two New Species of the Emerging Pathogenic Fungus <i>Saksenaea</i> . <i>Journal of Clinical Microbiology</i> , 2010, 48, 4410-4416.	3.9	79
33	Two new species of <i>Mucor</i> from clinical samples. <i>Medical Mycology</i> , 2011, 49, 62-72.	0.7	75
34	Phylogeny of chrysosporia infecting reptiles: proposal of the new family <i>Nannizziopsiaceae</i> and five new species. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2013, 31, 86-100.	4.4	71
35	Phylogeny of the Clinically Relevant Species of the Emerging Fungus <i>Trichoderma</i> and Their Antifungal Susceptibilities. <i>Journal of Clinical Microbiology</i> , 2014, 52, 2112-2125.	3.9	71
36	In vitro antifungal susceptibility and molecular identity of 99 clinical isolates of the opportunistic fungal genus <i>Curvularia</i> . <i>Diagnostic Microbiology and Infectious Disease</i> , 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 <i>In Vitro</i> Responses to Antifungal Drugs. <i>Journal of Clinical Microbiology</i> , 2013, 51, 3937-3943.	3.9	65
38	No to <i>Neocosmospora</i> : Phylogenomic and Practical Reasons for Continued Inclusion of the <i>Fusarium solani</i> Species Complex in the Genus <i>Fusarium</i> . <i>MSphere</i> , 2020, 5, .	2.9	61
39	The genus <i>Aphanoascus</i> . <i>Mycological Research</i> , 1990, 94, 355-377.	2.5	60
40	Genotyping of 44 Isolates of <i>Fusarium solani</i> , the Main Agent of Fungal Keratitis in Brazil. <i>Journal of Clinical Microbiology</i> , 2004, 42, 4494-4497.	3.9	60
41	Different virulence of the species of the <i>Pseudallescheria boydii</i> complex. <i>Medical Mycology</i> , 2009, 47, 371-374.	0.7	59
42	<i>Phialemoniopsis</i> , a new genus of Sordariomycetes, and new species of <i>Phialemonium</i> and <i>Lecythophora</i> . <i>Mycologia</i> , 2013, 105, 398-421.	1.9	57
43	Diversity of <i>Bipolaris</i> Species in Clinical Samples in the United States and Their Antifungal Susceptibility Profiles. <i>Journal of Clinical Microbiology</i> , 2012, 50, 4061-4066.	3.9	56
44	Distribution of ochratoxin A producing strains in the <i>A. niger</i> aggregate. <i>Antonie Van Leeuwenhoek</i> , 2001, 79, 365-370.	1.7	54
45	<i>Actinomucor elegans</i> var. <i>kuwaitiensis</i> isolated from the wound of a diabetic patient. <i>Antonie Van Leeuwenhoek</i> , 2008, 94, 343-352.	1.7	54
46	Coelomycetous Fungi in the Clinical Setting: Morphological Convergence and Cryptic Diversity. <i>Journal of Clinical Microbiology</i> , 2017, 55, 552-567.	3.9	54
47	Genotyping and in vitro antifungal susceptibility of <i>Neoscytalidium dimidiatum</i> isolates from different origins. <i>International Journal of Antimicrobial Agents</i> , 2009, 34, 351-354.	2.5	51
48	Polyphasic analysis of <i>Purpureocillium lilacinum</i> isolates from different origins and proposal of the new species <i>Purpureocillium lavendulum</i> . <i>Mycologia</i> , 2013, 105, 151-161.	1.9	49
49	<i>Antarctomyces psychrotrophicus</i> gen. et sp. nov., a new ascomycete from Antarctica. <i>Mycological Research</i> , 2001, 105, 377-382.	2.5	48
50	Molecular phylogeny of Coniochaetales. <i>Mycological Research</i> , 2006, 110, 1271-1289.	2.5	48
51	Less-Frequent <i>Fusarium</i> Species of Clinical Interest: Correlation between Morphological and Molecular Identification and Antifungal Susceptibility. <i>Journal of Clinical Microbiology</i> , 2009, 47, 1463-1468.	3.9	48
52	<i>Aspergillus novoparasiticus</i> : a new clinical species of the section <i>Flavi</i> . <i>Medical Mycology</i> , 2012, 50, 152-160.	0.7	48
53	Heterothallism in <i>Scedosporium apiospermum</i> and description of its teleomorph <i>Pseudallescheria apiosperma</i> sp. nov.. <i>Medical Mycology</i> , 2010, 48, 122-128.	0.7	47
54	Identification and Antifungal Susceptibility of Penicillium-Like Fungi from Clinical Samples in the United States. <i>Journal of Clinical Microbiology</i> , 2016, 54, 2155-2161.	3.9	47

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55	Primary Cutaneous Mucormycosis Produced by the New Species <i>Apophysomyces mexicanus</i> . <i>Journal of Clinical Microbiology</i> , 2014, 52, 4428-4431.	3.9	45
56	<i>Apophysomyces variabilis</i> Infections in Humans. <i>Emerging Infectious Diseases</i> , 2011, 17, 134-135.	4.3	44
57	Molecular Identification and In Vitro Response to Antifungal Drugs of Clinical Isolates of <i>Exserohilum</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 4951-4954.	3.2	43
58	<i>Saksenaia erythrospora</i> , an emerging mucoralean fungus causing severe necrotizing skin and soft tissue infections – a study from a tertiary care hospital in north India. <i>Infectious Diseases</i> , 2017, 49, 170-177.	2.8	43
59	<i>Coniochaeta polymorpha</i> , a new species from endotracheal aspirate of a preterm neonate, and transfer of <i>Lecytophora</i> species to <i>Coniochaeta</i> . <i>Antonie Van Leeuwenhoek</i> , 2013, 104, 243-252.	1.7	41
60	A synopsis and re-circumscription of <i>Neurospora</i> (syn. <i>Gelasinospora</i>) based on ultrastructural and 28S rDNA sequence data. <i>Mycological Research</i> , 2004, 108, 1119-1142.	2.5	40
61	Genotyping of <i>Scedosporium</i> species: a review of molecular approaches. <i>Medical Mycology</i> , 2009, 47, 406-414.	0.7	40
62	<i>Sporothrix brunneoviolacea</i> and <i>Sporothrix dimorphospora</i> , two new members of the <i>Ophiostoma stenoceras</i> - <i>Sporothrix schenckii</i> complex. <i>Mycologia</i> , 2010, 102, 1193-1203.	1.9	40
63	Molecular and Phenotypic Characterization of <i>Phialemonium</i> and <i>Lecytophora</i> Isolates from Clinical Samples. <i>Journal of Clinical Microbiology</i> , 2011, 49, 1209-1216.	3.9	38
64	In Vitro Antifungal Susceptibility of Clinically Relevant Species Belonging to <i>Aspergillus</i> Section <i>Flavi</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 1944-1947.	3.2	38
65	Fungal necrotizing fasciitis, an emerging infectious disease caused by <i>Apophysomyces</i> (Mucorales). <i>Revista Iberoamericana De Micologia</i> , 2015, 32, 93-98.	0.9	38
66	Isolation of <i>Candida africana</i> , probable atypical strains of <i>Candida albicans</i> , from a patient with vaginitis. <i>Medical Mycology</i> , 2008, 46, 167-170.	0.7	37
67	In Vitro Antifungal Susceptibility and Molecular Characterization of Clinical Isolates of <i>Fusarium verticillioides</i> (<i>F. moniliforme</i>) and <i>Fusarium thapsinum</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2008, 52, 2228-2231.	3.2	37
68	A rare case of chromoblastomycosis in a renal transplant recipient caused by a non-sporulating species of <i>Rhynchostyria</i> . <i>Medical Mycology</i> , 2008, 46, 163-166.	0.7	36
69	PCR Protocol for Specific Identification of <i>Candida nivariensis</i> , a Recently Described Pathogenic Yeast. <i>Journal of Clinical Microbiology</i> , 2005, 43, 6194-6196.	3.9	32
70	A re-evaluation of the genus <i>Myceliophthora</i> (Sordariales, Ascomycota): its segregation into four genera and description of <i>Corynascus fumimontanus</i> sp. nov.. <i>Mycologia</i> , 2015, 107, 619-632.	1.9	32
71	Genotyping of <i>Fusarium</i> Isolates from Onychomycoses in Colombia: Detection of Two New Species Within the <i>Fusarium solani</i> Species Complex and In Vitro Antifungal Susceptibility Testing. <i>Mycopathologia</i> , 2016, 181, 165-174.	3.1	32
72	The Protean <i>Acremonium sclerotigenum/egyptiacum</i> : Revision, Food Contaminant, and Human Disease. <i>Microorganisms</i> , 2018, 6, 88.	3.6	32

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73	Subcutaneous phaeohyphomycosis caused by <i>Exophiala oligosperma</i> in a renal transplant recipient. <i>British Journal of Dermatology</i> , 2007, 156, 762-764.	1.5	31
74	Case of Keratitis Caused by an Uncommon <i>Fusarium</i> Species. <i>Journal of Clinical Microbiology</i> , 2003, 41, 5823-5826.	3.9	30
75	New Filamentous Fungus <i>Sagenomella chlamydospora</i> Responsible for a Disseminated Infection in a Dog. <i>Journal of Clinical Microbiology</i> , 2003, 41, 1722-1725.	3.9	29
76	Molecular Identification and Antifungal Susceptibility Testing of Clinical Isolates of the <i>Candida rugosa</i> Species Complex and Proposal of the New Species <i>Candida neorugosa</i> . <i>Journal of Clinical Microbiology</i> , 2012, 50, 2397-2403.	3.9	29
77	Four new species of <i>Talaromyces</i> from clinical sources. <i>Mycoses</i> , 2017, 60, 651-662.	4.0	27
78	Inter-single-sequence-repeat-PCR typing as a new tool for identification of <i>Microsporum canis</i> strains. <i>Journal of Dermatological Science</i> , 2005, 39, 17-21.	1.9	25
79	Gangrenous necrosis of the diabetic foot caused by <i>Fusarium acutatum</i> . <i>Medical Mycology</i> , 2006, 44, 547-552.	0.7	25
80	A case of colonization of a prosthetic mitral valve by <i>Acremonium strictum</i> . <i>Revista Iberoamericana De Micologia</i> , 2009, 26, 146-148.	0.9	24
81	Two new species of <i>Acremonium</i> from Spanish soils. <i>Mycologia</i> , 2012, 104, 1456-1465.	1.9	24
82	New <i>Bactrodesmiastrum</i> and <i>Bactrodesmium</i> from decaying wood in Spain. <i>Mycologia</i> , 2013, 105, 172-180.	1.9	23
83	High genetic diversity and poor in vitro response to antifungals of clinical strains of <i>Fusarium oxysporum</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2009, 63, 1152-1155.	3.0	21
84	<i>Pithomyces</i> species (Montagnulaceae) from clinical specimens: identification and antifungal susceptibility profiles. <i>Medical Mycology</i> , 2014, 52, 748-757.	0.7	21
85	Mucormycosis in children: a study of 22 cases in a Mexican hospital. <i>Mycoses</i> , 2014, 57, 79-84.	4.0	21
86	Eighty Years of Mycopathologia: A Retrospective Analysis of Progress Made in Understanding Human and Animal Fungal Pathogens. <i>Mycopathologia</i> , 2018, 183, 859-877.	3.1	21
87	Molecular typing of clinical and environmental isolates of <i>Scedosporium prolificans</i> by inter-simple-sequence-repeat polymerase chain reaction. <i>Medical Mycology</i> , 2003, 41, 293-300.	0.7	20
88	Diversity of coelomycetous fungi in human infections: A 10-y experience of two European reference centres. <i>Fungal Biology</i> , 2019, 123, 341-349.	2.5	20
89	Molecular phylogeny and phenotypic variability of clinical and environmental strains of <i>Aspergillus flavus</i> . <i>Fungal Biology</i> , 2012, 116, 1146-1155.	2.5	19
90	Phylogenetic circumscription of <i>Arthrographis</i> (<i>Eremomycetaceae</i>)	4.4	19

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91	Use of random amplified microsatellites to type isolates from an outbreak of nosocomial aspergillosis in a general medical ward. <i>Medical Mycology</i> , 2005, 43, 365-371.	0.7	18
92	Reclassification of <i>Graphium tectonae</i> as <i>Parascodosporium tectonae</i> gen. nov., comb. nov., <i>Pseudallescheria africana</i> as <i>Petriellopsis africana</i> gen. nov., comb. nov. and <i>Pseudallescheria fimeti</i> as <i>Lophotrichus fimeti</i> comb. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2007, 57, 2171-2178.	1.7	18
93	Molecular differentiation of <i>Keratinomyces</i> (<i>Trichophyton</i>) species. <i>Antonie Van Leeuwenhoek</i> , 1996, 69, 223-227.	1.7	17
94	Cutaneous infection by <i>Diaporthe phaseolorum</i> in Brazil. <i>Medical Mycology Case Reports</i> , 2013, 2, 85-87.	1.3	17
95	Two new species of <i>Cladorrhinum</i> . <i>Mycologia</i> , 2011, 103, 795-805.	1.9	16
96	Mixed infection caused by <i>Lecytophthora canina</i> sp. nov. and <i>Plectosphaerella cucumerina</i> in a German shepherd dog. <i>Medical Mycology</i> , 2013, 51, 455-460.	0.7	16
97	<i>Emmonsiiellopsis</i> , a new genus related to the thermally dimorphic fungi of the family Ajellomycetaceae. <i>Mycoses</i> , 2015, 58, 451-460.	4.0	16
98	New species of <i>Thielavia</i> , with a molecular study of representative species of the genus. <i>Mycological Research</i> , 2002, 106, 975-983.	2.5	15
99	<i>Ramophialophora humicola</i> and <i>Fibulochlamys chilensis</i> , two new microfungi from soil. <i>Mycologia</i> , 2010, 102, 605-612.	1.9	15
100	Isolation and characterisation of the fungus <i>Scopiomastix asexualis</i> sp. nov. from discospondylitis in a German shepherd dog, and review of <i>Scopiomastix</i> with the proposal of the new order <i>Scopiomastixales</i> (<i>Ascomycota</i>). <i>Mycoses</i> , 2014, 57, 419-428.	4.0	15
101	New species of <i>Cordana</i> and epitypification of the genus. <i>Mycologia</i> , 2014, 106, 723-734.	1.9	15
102	Fungal Diversity of Deteriorated Sparkling Wine and Cork Stoppers in Catalonia, Spain. <i>Microorganisms</i> , 2020, 8, 12.	3.6	15
103	A preliminary study of the occurrence of actidione-resistant fungi in sediments of Catalanian river mouths (Spain). I. Keratinolytic fungi and related Onygenales. <i>Mycopathologia</i> , 1998, 141, 143-151.	3.1	14
104	Molecular phylogeny of <i>Amauroascus</i> , <i>Auxarthron</i> , and morphologically similar onygenalean fungi. <i>Mycological Research</i> , 2002, 106, 388-396.	2.5	14
105	Limitations of DNA Sequencing for Diagnosis of a Mixed Infection by Two Fungi, <i>Phaeoacremonium venezuelense</i> and a <i>Plectophomella</i> sp., in a Transplant Recipient. <i>Journal of Clinical Microbiology</i> , 2006, 44, 4279-4282.	3.9	13
106	In Vitro Interactions of Micafungin with Amphotericin B against Clinical Isolates of <i>Candida</i> spp. <i>Antimicrobial Agents and Chemotherapy</i> , 2008, 52, 1529-1532.	3.2	13
107	Re-Evaluation of the Order Sordariales: Delimitation of Lasiosphaeriaceae s. str., and Introduction of the New Families Diplogelasinosporaceae, Naviculisporaceae, and Schizotheciaceae. <i>Microorganisms</i> , 2020, 8, 1430.	3.6	13
108	DNA sequencing to clarify the taxonomical conundrum of the clinical coelomycetes. <i>Mycoses</i> , 2018, 61, 708-717.	4.0	11

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109	Ultrastructural alterations produced by sertaconazole on several opportunistic pathogenic fungi. <i>Medical Mycology</i> , 1995, 33, 395-401.	0.7	10
110	A new species of <i>Gelasinospora</i> from Argentinian soil. <i>Mycological Research</i> , 1998, 102, 1405-1408.	2.5	10
111	Three new thermotolerant species of <i>Corynascus</i> from soil, with a key to the known species. <i>Mycological Research</i> , 2000, 104, 879-887.	2.5	10
112	<i>Corylomyces</i> : a new genus of Sordariales from plant debris in France. <i>Mycological Research</i> , 2006, 110, 1361-1368.	2.5	10
113	Rare Arthroconidial Fungi in Clinical Samples: <i>Scytalidium cuboideum</i> and <i>Arthrospis hispanica</i> . <i>Mycopathologia</i> , 2013, 175, 115-121.	3.1	10
114	Subcutaneous phaeohyphomycosis due to <i>Phialemoniopsis ocularis</i> successfully treated by voriconazole. <i>Medical Mycology Case Reports</i> , 2014, 5, 4-8.	1.3	10
115	<i>Saccharomyces cerevisiae</i> Vaginitis: Microbiology and In Vitro Antifungal Susceptibility. <i>Mycopathologia</i> , 2011, 172, 201-205.	3.1	9
116	New Xerophilic Species of <i>Penicillium</i> from Soil. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 126.	3.5	9
117	New Coelomycetous Fungi from Freshwater in Spain. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 368.	3.5	9
118	<i>Melanospora</i> (Sordariomycetes, Ascomycota) and its relatives. <i>MycoKeys</i> , 2018, 44, 81-122.	1.9	9
119	Composition of the cell wall polysaccharides in some geophilic dermatophytes. <i>Mycopathologia</i> , 1993, 122, 69-77.	3.1	8
120	Studies on keratinophilic fungi. IX: <i>Neoarachnotheca</i> gen. nov. and a new species of <i>Nannizziopsis</i> . <i>Antonie Van Leeuwenhoek</i> , 1997, 72, 149-158.	1.7	8
121	Antioxidant enzymes as biochemical markers for sharka resistance in apricot. <i>Biologia Plantarum</i> , 2006, 50, 400-404.	1.9	8
122	A revision of malbranchea-like fungi from clinical specimens in the United States of America reveals unexpected novelty. <i>IMA Fungus</i> , 2021, 12, 25.	3.8	8
123	A new species of <i>Melanospora</i> from Easter Island. <i>Mycological Research</i> , 1999, 103, 1305-1308.	2.5	7
124	The aero-aquatic <i>Helicodendron microsporum</i> n. sp. from Mallorca, Spain. <i>Mycological Research</i> , 2000, 104, 375-377.	2.5	7
125	A new species of <i>Leptodiscella</i> from Spanish soil. <i>Mycological Progress</i> , 2012, 11, 535-541.	1.4	7
126	New Taxa of the Family Amniculicolaceae (Pleosporales, Dothideomycetes, Ascomycota) from Freshwater Habitats in Spain. <i>Microorganisms</i> , 2020, 8, 1355.	3.6	7

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127	<i>Repetophragma calongeei<i> sp. nov. and other interesting dematiaceous hyphomycetes from the North of Spain. <i>Anales Del Jardin Botanico De Madrid</i> , 2009, 66, 33-39.	0.4	7
128	New Dothideomycetes from Freshwater Habitats in Spain. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 1102.	3.5	7
129	Some keratinophilic fungi from Spain. <i>Mycopathologia</i> , 1987, 100, 163-167.	3.1	6
130	Cholesterol dependent and Amphotericin B resistant isolates of a <i>Candida glabrata</i> strain from an Intensive Care Unit patient. <i>Medical Mycology</i> , 2008, 46, 265-268.	0.7	6
131	Phaeohyphomycosis caused by <i>Cladophialophora bantiana</i> . <i>Revista Iberoamericana De Micologia</i> , 2014, 31, 203-206.	0.9	6
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