

Guillermo Quinds Andrs

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154
papers

3,656
citations

34
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49
g-index

201
ext. papers

4,445
ext. citations

4
avg, IF

5.4
L-index

#	Paper	IF	Citations
154	Epidemiology of candidaemia and invasive candidiasis. A changing face. <i>Revista Iberoamericana De Micologia</i> , 2014 , 31, 42-8	1.6	115
153	Epidemiology, species distribution and in vitro antifungal susceptibility of fungaemia in a Spanish multicentre prospective survey. <i>Journal of Antimicrobial Chemotherapy</i> , 2012 , 67, 1181-7	5.1	107
152	Prospective multicenter study of the epidemiology, molecular identification, and antifungal susceptibility of <i>Candida parapsilosis</i> , <i>Candida orthopsilosis</i> , and <i>Candida metapsilosis</i> isolated from patients with candidemia. <i>Antimicrobial Agents and Chemotherapy</i> , 2011 , 55, 5590-6	5.9	106
151	Minimum fungicidal concentrations of amphotericin B for bloodstream <i>Candida</i> species. <i>Diagnostic Microbiology and Infectious Disease</i> , 2003 , 45, 203-6	2.9	99
150	Changes in susceptibility to posaconazole in clinical isolates of <i>Candida albicans</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2004 , 53, 74-80	5.1	82
149	<i>Candida dubliniensis</i> , a new fungal pathogen. <i>Journal of Basic Microbiology</i> , 2002 , 42, 207-27	2.7	75
148	In vitro activities of natural products against oral <i>Candida</i> isolates from denture wearers. <i>BMC Complementary and Alternative Medicine</i> , 2011 , 11, 119	4.7	70
147	In-vitro antifungal activity of liposomal nystatin in comparison with nystatin, amphotericin B cholesteryl sulphate, liposomal amphotericin B, amphotericin B lipid complex, amphotericin B desoxycholate, fluconazole and itraconazole. <i>Journal of Antimicrobial Chemotherapy</i> , 1999 , 44, 397-401	5.1	64
146	Enteric fever-like syndrome caused by <i>Raoultella ornithinolytica</i> (<i>Klebsiella ornithinolytica</i>). <i>Journal of Clinical Microbiology</i> , 2009 , 47, 868-9	9.7	63
145	Biotype diversity of <i>Candida parapsilosis</i> and its relationship to the clinical source and experimental pathogenicity. <i>Journal of Infectious Diseases</i> , 1995 , 171, 967-75	7	62
144	Fungal diseases: could nanostructured drug delivery systems be a novel paradigm for therapy?. <i>International Journal of Nanomedicine</i> , 2016 , 11, 3715-30	7.3	60
143	Graphene Oxide-Silver Nanoparticle Nanohybrids: Synthesis, Characterization, and Antimicrobial Properties. <i>Nanomaterials</i> , 2020 , 10,	5.4	59
142	Isolation of <i>Candida dubliniensis</i> in denture stomatitis. <i>Archives of Oral Biology</i> , 2009 , 54, 127-31	2.8	56
141	Biofilm development by clinical isolates of <i>Malassezia pachydermatis</i> . <i>Medical Mycology</i> , 2007 , 45, 357-61.9	6.9	56
140	In vitro susceptibility of <i>Candida dubliniensis</i> to current and new antifungal agents. <i>Chemotherapy</i> , 2000 , 46, 395-401	3.2	52
139	Fungal co-infection in COVID-19 patients: Should we be concerned?. <i>Revista Iberoamericana De Micologia</i> , 2020 , 37, 41-46	1.6	52
138	Diagnostic potential of (1,3)-beta-D-glucan and anti- <i>Candida albicans</i> germ tube antibodies for the diagnosis and therapeutic monitoring of invasive candidiasis in neutropenic adult patients. <i>Revista Iberoamericana De Micologia</i> , 2006 , 23, 209-15	1.6	50

137	Prevalence and antifungal susceptibility patterns of new cryptic species inside the species complexes <i>Candida parapsilosis</i> and <i>Candida glabrata</i> among blood isolates from a Spanish tertiary hospital. <i>Journal of Antimicrobial Chemotherapy</i> , 2011 , 66, 2315-22	5.1	49
136	Multicenter study of epidemiological cutoff values and detection of resistance in <i>Candida</i> spp. to anidulafungin, caspofungin, and micafungin using the Sensititre YeastOne colorimetric method. <i>Antimicrobial Agents and Chemotherapy</i> , 2015 , 59, 6725-32	5.9	47
135	Oral <i>Candida</i> isolates colonizing or infecting human immunodeficiency virus-infected and healthy persons in Mexico. <i>Journal of Clinical Microbiology</i> , 2005 , 43, 4159-62	9.7	46
134	Evaluation of the new chromogenic medium <i>Candida</i> ID 2 for isolation and identification of <i>Candida albicans</i> and other medically important <i>Candida</i> species. <i>Journal of Clinical Microbiology</i> , 2006 , 44, 3340-5	9.7	45
133	Point prevalence, microbiology and antifungal susceptibility patterns of oral <i>Candida</i> isolates colonizing or infecting Mexican HIV/AIDS patients and healthy persons. <i>Revista Iberoamericana De Micologia</i> , 2005 , 22, 83-92	1.6	45
132	Fungicidal monoclonal antibody C7 interferes with iron acquisition in <i>Candida albicans</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2011 , 55, 3156-63	5.9	43
131	Antifungal activity of the echinocandin anidulafungin (VER002, LY-303366) against yeast pathogens: a comparative study with M27-A microdilution method. <i>Journal of Antimicrobial Chemotherapy</i> , 2003 , 51, 163-6	5.1	42
130	In-vitro activity of voriconazole (UK-109,496), LY303366 and other antifungal agents against oral <i>Candida</i> spp. isolates from HIV-infected patients. <i>Journal of Antimicrobial Chemotherapy</i> , 1999 , 44, 697-700	5.1	42
129	The continuous changes in the aetiology and epidemiology of invasive candidiasis: from familiar <i>Candida albicans</i> to multiresistant <i>Candida auris</i> . <i>International Microbiology</i> , 2018 , 21, 107-119	3	40
128	In vitro activity of voriconazole against dermatophytes, <i>Scopulariopsis brevicaulis</i> and other opportunistic fungi as agents of onychomycosis. <i>International Journal of Antimicrobial Agents</i> , 2007 , 30, 157-61	14.3	40
127	Phytochemical composition, anti-biofilm and anti-quorum sensing potential of fruit, stem and leaves of <i>Salvadora persica</i> L. methanolic extracts. <i>Microbial Pathogenesis</i> , 2017 , 109, 169-176	3.8	39
126	Effect of salivary secretory IgA on the adhesion of <i>Candida albicans</i> to polystyrene. <i>Microbiology (United Kingdom)</i> , 2000 , 146 (Pt 9), 2105-2112	2.9	39
125	Use of DNA fingerprinting and biotyping methods to study a <i>Candida albicans</i> outbreak in a neonatal intensive care unit. <i>Pediatric Infectious Disease Journal</i> , 1994 , 13, 899-905	3.4	39
124	Synthesis, Physical, Mechanical and Antibacterial Properties of Nanocomposites Based on Poly(vinyl alcohol)/Graphene Oxide-Silver Nanoparticles. <i>Polymers</i> , 2020 , 12,	4.5	38
123	Value of detection of antibodies to <i>Candida albicans</i> germ tube in the diagnosis of systemic candidosis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1990 , 9, 178-83	5.3	37
122	Method-Dependent Epidemiological Cutoff Values for Detection of Triazole Resistance in and Species for the Sensititre YeastOne Colorimetric Broth and Etest Agar Diffusion Methods. <i>Antimicrobial Agents and Chemotherapy</i> , 2019 , 63,	5.9	37
121	Therapeutic tools for oral candidiasis: Current and new antifungal drugs. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2019 , 24, e172-e180	2.6	34
120	Clinical factors associated with a <i>Candida albicans</i> Germ Tube Antibody positive test in Intensive Care Unit patients. <i>BMC Infectious Diseases</i> , 2011 , 11, 60	4	34

119	Fatal disseminated infection by <i>Scedosporium inflatum</i> after bone marrow transplantation. <i>Scandinavian Journal of Infectious Diseases</i> , 1993 , 25, 389-93		34
118	Effect of biomaterials hydrophobicity and roughness on biofilm development. <i>Journal of Materials Science: Materials in Medicine</i> , 2019 , 30, 77	4.5	33
117	Evaluation of a commercial medium for identification of <i>Candida</i> species. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1996 , 15, 153-8	5.3	33
116	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, 167-70	3.9	32
115	Role of <i>Porphyromonas gingivalis</i> in oral squamous cell carcinoma development: A systematic review. <i>Journal of Periodontal Research</i> , 2020 , 55, 13-22	4.3	32
114	Supplementation of CHROMagar <i>Candida</i> medium with PalB medium for rapid identification of <i>Candida dubliniensis</i> . <i>Journal of Clinical Microbiology</i> , 2005 , 43, 5768-70	9.7	31
113	Comparative in vitro antifungal activity of amphotericin B lipid complex, amphotericin B and fluconazole. <i>Chemotherapy</i> , 2000 , 46, 235-44	3.2	31
112	Prevalence and antifungal susceptibility profiles of <i>Candida glabrata</i> , <i>Candida parapsilosis</i> and their close-related species in oral candidiasis. <i>Archives of Oral Biology</i> , 2018 , 95, 100-107	2.8	30
111	Clinical significance of the detection of <i>Candida albicans</i> germ tube-specific antibodies in critically ill patients. <i>Clinical Microbiology and Infection</i> , 2009 , 15, 592-5	9.5	30
110	Detection of antibodies to <i>Candida albicans</i> germ tube in the diagnosis of systemic candidiasis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1987 , 6, 142-6	5.3	30
109	One-step eco-friendly synthesized silver-graphene oxide/poly(vinyl alcohol) antibacterial nanocomposites. <i>Carbon</i> , 2019 , 150, 101-116	10.4	29
108	Evaluation of Bichro-Dubli Fumouze to distinguish <i>Candida dubliniensis</i> from <i>Candida albicans</i> . <i>Diagnostic Microbiology and Infectious Disease</i> , 2006 , 55, 165-7	2.9	29
107	In vitro antifungal susceptibility testing of filamentous fungi with Sensititre Yeast One. <i>Mycoses</i> , 2006 , 49, 293-7	5.2	28
106	Oral <i>Candida</i> colonization in patients with chronic periodontitis. Is there any relationship?. <i>Revista Iberoamericana De Micologia</i> , 2018 , 35, 134-139	1.6	28
105	Evaluation of the <i>albicans</i> IDR plate method for the rapid identification of <i>Candida albicans</i> . <i>Mycoses</i> , 1993 , 36, 417-20	5.2	27
104	Comparative evaluation of three commercial software packages for analysis of DNA polymorphism patterns. <i>Clinical Microbiology and Infection</i> , 2001 , 7, 331-6	9.5	27
103	Phospholipase and proteinase activities of <i>Candida</i> isolates from denture wearers. <i>Mycoses</i> , 2011 , 54, e10-6	5.2	26
102	Evaluation of CHROM-Pal medium for the isolation and direct identification of <i>Candida dubliniensis</i> in primary cultures from the oral cavity. <i>Journal of Medical Microbiology</i> , 2009 , 58, 1437-1442	3.2	26

101	In vitro antifungal activity of sertaconazole compared with nine other drugs against 250 clinical isolates of dermatophytes and Scopulariopsis brevicaulis. <i>Chemotherapy</i> , 2004 , 50, 308-13	3.2	26
100	Is there a role for antibody testing in the diagnosis of invasive candidiasis?. <i>Revista Iberoamericana De Micologia</i> , 2004 , 21, 10-4	1.6	26
99	Sertaconazole: updated review of a topical antifungal agent. <i>Expert Review of Anti-Infective Therapy</i> , 2005 , 3, 333-42	5.5	25
98	Antifungal activity of posaconazole compared with fluconazole and amphotericin B against yeasts from oropharyngeal candidiasis and other infections. <i>Journal of Antimicrobial Chemotherapy</i> , 2005 , 55, 317-9	5.1	25
97	In vitro fungicidal activities of anidulafungin, caspofungin, and micafungin against <i>Candida glabrata</i> , <i>Candida bracarensis</i> , and <i>Candida nivariensis</i> evaluated by time-kill studies. <i>Antimicrobial Agents and Chemotherapy</i> , 2015 , 59, 3615-8	5.9	24
96	Detection of anti- <i>Candida albicans</i> IgE antibodies in vaginal washes from patients with acute vulvovaginal candidiasis. <i>Gynecologic and Obstetric Investigation</i> , 1994 , 37, 110-4	2.5	24
95	Accurate identification of <i>Candida parapsilosis</i> (sensu lato) by use of mitochondrial DNA and real-time PCR. <i>Journal of Clinical Microbiology</i> , 2012 , 50, 2310-4	9.7	23
94	Multicenter evaluation of ATB fungus: a standardized micromethod for yeast susceptibility testing. <i>Chemotherapy</i> , 1994 , 40, 245-51	3.2	23
93	In-vitro activity of 5-fluorocytosine against 1,021 Spanish clinical isolates of <i>Candida</i> and other medically important yeasts. <i>Revista Iberoamericana De Micologia</i> , 2004 , 21, 63-9	1.6	22
92	Evaluation of API ID 32C and VITEK-2 to identify <i>Candida dubliniensis</i> . <i>Diagnostic Microbiology and Infectious Disease</i> , 2004 , 50, 219-21	2.9	21
91	<i>Candida</i> biotypes in patients with oral leukoplakia and lichen planus. <i>Candida</i> biotypes in leukoplakia and lichen planus. <i>Mycopathologia</i> , 1996 , 134, 75-82	2.9	21
90	In vitro susceptibility of <i>Aeromonas caviae</i> , <i>Aeromonas hydrophila</i> and <i>Aeromonas sobria</i> to fifteen antibacterial agents. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1990 , 9, 413-7	5.3	21
89	Developing collaborative works for faster progress on fungal respiratory infections in cystic fibrosis. <i>Medical Mycology</i> , 2018 , 56, 42-59	3.9	20
88	Usefulness of the Non-conventional <i>Caenorhabditis elegans</i> Model to Assess <i>Candida</i> Virulence. <i>Mycopathologia</i> , 2017 , 182, 785-795	2.9	19
87	In vitro activities of new triazole antifungal agents, posaconazole and voriconazole, against oral <i>Candida</i> isolates from patients suffering from denture stomatitis. <i>Mycopathologia</i> , 2012 , 173, 35-46	2.9	18
86	Sertaconazole: an antifungal agent for the topical treatment of superficial candidiasis. <i>Expert Review of Anti-Infective Therapy</i> , 2013 , 11, 347-58	5.5	18
85	New microbiological techniques for the diagnosis of invasive mycoses caused by filamentous fungi. <i>Clinical Microbiology and Infection</i> , 2006 , 12, 40-52	9.5	18
84	Reactivity of <i>Candida albicans</i> germ tubes with salivary secretory IgA. <i>Journal of Dental Research</i> , 1996 , 75, 1979-85	8.1	18

83	Candida antigens and immune responses: implications for a vaccine. <i>Expert Review of Vaccines</i> , 2014 , 13, 1001-12	5.2	17
82	Paradoxical growth of <i>Candida dubliniensis</i> does not preclude in vivo response to echinocandin therapy. <i>Antimicrobial Agents and Chemotherapy</i> , 2009 , 53, 5297-9	5.9	17
81	Kinetic patterns of <i>Candida albicans</i> germ tube antibody in critically ill patients: influence on mortality. <i>Vaccine Journal</i> , 2009 , 16, 1527-8		17
80	Terbinafine susceptibility patterns for onychomycosis-causative dermatophytes and <i>Scopulariopsis brevicaulis</i> . <i>International Journal of Antimicrobial Agents</i> , 2008 , 31, 540-3	14.3	17
79	A comparative evaluation of Etest and broth microdilution methods for fluconazole and itraconazole susceptibility testing of <i>Candida</i> spp. <i>Journal of Antimicrobial Chemotherapy</i> , 1999 , 43, 477-81	5.1	17
78	Disinfectant Activity of A Portable Ultraviolet C Equipment. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16,	4.6	17
77	Usefulness of <i>Candida</i> ID2 agar for the presumptive identification of <i>Candida dubliniensis</i> . <i>Medical Mycology</i> , 2006 , 44, 611-5	3.9	16
76	Comparison of the in vitro activity of echinocandins against <i>Candida albicans</i> , <i>Candida dubliniensis</i> , and <i>Candida africana</i> by time-kill curves. <i>Diagnostic Microbiology and Infectious Disease</i> , 2015 , 82, 57-61	2.9	15
75	Periodontopathogen and Epstein-Barr virus contamination affects transplanted bone volume in sinus augmentation. <i>Journal of Periodontology</i> , 2012 , 83, 162-73	4.6	15
74	Caries and <i>Candida</i> colonisation in adult patients in Basque Country (Spain). <i>Mycoses</i> , 2016 , 59, 234-240	5.2	14
73	Activities of fluconazole and voriconazole against bloodstream isolates of <i>Candida glabrata</i> and <i>Candida krusei</i> : a 14-year study in a Spanish tertiary medical centre. <i>International Journal of Antimicrobial Agents</i> , 2008 , 31, 266-71	14.3	14
72	Comparison of a randomly amplified polymorphic DNA (RAPD) analysis and ATB ID 32C system for identification of clinical isolates of different <i>Candida</i> species. <i>Revista Iberoamericana De Micología</i> , 2007 , 24, 148-51	1.6	13
71	Influence of environmental pH on the reactivity of <i>Candida albicans</i> with salivary IgA. <i>Journal of Dental Research</i> , 2000 , 79, 1439-42	8.1	13
70	Differences in extracellular enzymatic activity between <i>Candida dubliniensis</i> and <i>Candida albicans</i> isolates. <i>Revista Iberoamericana De Micología</i> , 2004 , 21, 70-4	1.6	13
69	Comparative evaluation of ATB Fungus 2 and Sensititre YeastOne panels for testing in vitro <i>Candida</i> antifungal susceptibility. <i>Revista Iberoamericana De Micología</i> , 2008 , 25, 3-6	1.6	12
68	EPICO 2.0 project. Development of educational therapeutic recommendations using the DELPHI technique on invasive candidiasis in critically ill adult patients in special situations. <i>Revista Iberoamericana De Micología</i> , 2014 , 31, 157-75	1.6	10
67	Detection and characterization of surface microbial contamination in emergency ambulances. <i>American Journal of Infection Control</i> , 2017 , 45, 69-71	3.8	10
66	Variation in biofilm formation among blood and oral isolates of <i>Candida albicans</i> and <i>Candida dubliniensis</i> . <i>Enfermedades Infecciosas Y Microbiología Clínica</i> , 2011 , 29, 660-5	0.9	10

65	Evaluation of the VITEK 2 system to test the susceptibility of <i>Candida</i> spp., <i>Trichosporon asahii</i> and <i>Cryptococcus neoformans</i> to amphotericin B, flucytosine, fluconazole and voriconazole: a comparison with the M27-A3 reference method. <i>Medical Mycology</i> , 2010 , 48, 710-9	3.9	10
64	Ciclopiroxolamine: in vitro antifungal activity against clinical yeast isolates. <i>International Journal of Antimicrobial Agents</i> , 2002 , 20, 375-9	14.3	10
63	<i>Candida albicans</i> biofilms on different materials for manufacturing implant abutments and prostheses. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2020 , 25, e13-e20	2.6	10
62	ꞑico Project. Development of educational recommendations using the DELPHI technique on invasive candidiasis in non-neutropenic critically ill adult patients. <i>Revista Iberoamericana De Micologia</i> , 2013 , 30, 135-49	1.6	9
61	Serological differentiation of experimentally induced <i>Candida dubliniensis</i> and <i>Candida albicans</i> infections. <i>Journal of Clinical Microbiology</i> , 2001 , 39, 2999-3001	9.7	9
60	Cytological changes in oral mucosa in denture stomatitis. <i>Gerodontology</i> , 1996 , 13, 63-7	2.8	9
59	Candidal infection of bone. Assessment of serologic tests in diagnosis and management. <i>Diagnostic Microbiology and Infectious Disease</i> , 1990 , 13, 297-302	2.9	9
58	Current Developments in Anti-Fungal Agents. <i>Anti-Infective Agents in Medicinal Chemistry</i> , 2004 , 3, 297-323		9
57	Postantifungal effect of caspofungin against the <i>Candida albicans</i> and <i>Candida parapsilosis</i> clades. <i>Diagnostic Microbiology and Infectious Disease</i> , 2016 , 86, 172-7	2.9	8
56	<i>Saccharomyces cerevisiae</i> vaginitis: microbiology and in vitro antifungal susceptibility. <i>Mycopathologia</i> , 2011 , 172, 201-5	2.9	8
55	Performance of Bactocard <i>Candida</i> compared with the germ tube test for the presumptive identification of <i>Candida albicans</i> . <i>Mycoses</i> , 2003 , 46, 467-70	5.2	8
54	Comparison of in vitro antifungal activities of amphotericin B lipid complex with itraconazole against 708 clinical yeast isolates and opportunistic moulds determined by National Committee for Clinical Laboratory Standards methods M27-A and M38-P. <i>Chemotherapy</i> , 2002 , 48, 224-31	3.2	8
53	In vitro activity of a new liposomal nystatin formulation against opportunistic fungal pathogens. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2000 , 19, 645-8	5.3	8
52	Utility of <i>Albicans</i> ID plate for rapid identification of <i>Candida albicans</i> in clinical samples. Rapid identification of <i>Candida albicans</i> . <i>Mycopathologia</i> , 1996 , 136, 17-20	2.9	8
51	Virulence of from different clinical origins in and host models. <i>Virulence</i> , 2021 , 12, 1063-1075	4.7	8
50	Antifungal Activity of the Human Uterine Cervical Stem Cells Conditioned Medium (hUCESC-CM) Against and Other Medically Relevant Species of. <i>Frontiers in Microbiology</i> , 2018 , 9, 2818	5.7	8
49	In Vitro Antifungal Susceptibility of Oral <i>Candida</i> Isolates from Patients Suffering from Caries and Chronic Periodontitis. <i>Mycopathologia</i> , 2017 , 182, 471-485	2.9	7
48	Activity of caspofungin and voriconazole against clinical isolates of <i>Candida</i> and other medically important yeasts by the CLSI M-44A disk diffusion method with Neo-Sensitabs tablets. <i>Chemotherapy</i> , 2008 , 54, 38-42	3.2	7

47	In vitro antifungal activity of sertaconazole nitrate against recent isolates of onychomycosis causative agents. <i>Journal of Chemotherapy</i> , 2008 , 20, 521-3	2.3	7
46	In vitro interactions of micafungin with amphotericin B against clinical isolates of <i>Candida</i> spp. <i>Antimicrobial Agents and Chemotherapy</i> , 2008 , 52, 1529-32	5.9	7
45	In vitro interaction of micafungin and fluconazole against <i>Candida</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2007 , 60, 188-90	5.1	7
44	Comparison of the Sensititre YeastOne colorimetric microdilution panel and the NCCLS broth microdilution method for antifungal susceptibility testing against <i>Candida</i> species. <i>Chemotherapy</i> , 2002 , 48, 21-5	3.2	7
43	Killing kinetics of anidulafungin, caspofungin and micafungin against <i>Candida parapsilosis</i> species complex: Evaluation of the fungicidal activity. <i>Revista Iberoamericana De Micología</i> , 2019 , 36, 24-29	1.6	6
42	Vancomycin heteroresistant community associated methicillin-resistant <i>Staphylococcus aureus</i> ST72-SCCmecIVa strain colonizing the nostrils of a five-year-old Spanish girl. <i>Enfermedades Infecciosas Y Microbiología Clínica</i> , 2017 , 35, 148-152	0.9	6
41	Postantifungal Effect of Micafungin against the Species Complexes of <i>Candida albicans</i> and <i>Candida parapsilosis</i> . <i>PLoS ONE</i> , 2015 , 10, e0132730	3.7	6
40	In vitro activity of voriconazole against Mexican oral yeast isolates. <i>Mycoses</i> , 2010 , 53, 200-3	5.2	6
39	Anidulafungin in treatment of experimental invasive infection by <i>Candida parapsilosis</i> : in vitro activity, (1-->3)-beta-D-glucan and mannan serum levels, histopathological findings, and in vivo efficacy. <i>Antimicrobial Agents and Chemotherapy</i> , 2011 , 55, 4985-9	5.9	6
38	In vitro activity of micafungin combined with itraconazole against <i>Candida</i> spp. <i>International Journal of Antimicrobial Agents</i> , 2007 , 30, 463-5	14.3	6
37	In vitro activities of voriconazole and five licensed antifungal agents against <i>Candida dubliniensis</i> : comparison of CLSI M27-A2, Sensititre YeastOne, disk diffusion, and Etest methods. <i>Microbial Drug Resistance</i> , 2006 , 12, 246-51	2.9	6
36	Sertaconazole: in-vitro antifungal activity against vaginal and other superficial yeast isolates. <i>Journal of Chemotherapy</i> , 2001 , 13, 555-62	2.3	6
35	Identification of antigens reacting with anti- <i>Candida albicans</i> germ tube antibodies. <i>European Journal of Epidemiology</i> , 1992 , 8, 356-61	12.1	6
34	<i>Caenorhabditis elegans</i> as a Model System To Assess <i>Candida glabrata</i> , , and Virulence and Antifungal Efficacy. <i>Antimicrobial Agents and Chemotherapy</i> , 2020 , 64,	5.9	6
33	Twitter as a Tool for Teaching and Communicating Microbiology: The #microMOOCSEM Initiative. <i>Journal of Microbiology and Biology Education</i> , 2016 , 17, 492-494	1.3	6
32	In vitro pharmacodynamic modelling of anidulafungin against <i>Candida</i> spp. <i>International Journal of Antimicrobial Agents</i> , 2016 , 47, 178-83	14.3	5
31	Comparison of tablet and disk diffusion methods for fluconazole and voriconazole in vitro activity testing against clinical yeast isolates. <i>Journal of Chemotherapy</i> , 2007 , 19, 172-7	2.3	5
30	Vulvovaginal candidiasis refractory to treatment with fluconazole. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 1992 , 44, 77-80	2.4	5

29	Isolation of dysgonic strains of <i>Microsporium canisin</i> Bilbao (Spain). <i>Medical Mycology</i> , 1989 , 27, 391-395	3.9	5
28	Cellular and humoral immune responses to <i>Candida albicans</i> in subcutaneously infected mice. <i>Mycopathologia</i> , 1985 , 92, 11-8	2.9	5
27	In Vitro Synergistic Interactions of Isavuconazole and Echinocandins against. <i>Antibiotics</i> , 2021 , 10,	4.9	5
26	Design and validation of a multiplex PCR protocol for microsatellite typing of <i>Candida parapsilosis sensu stricto</i> isolates. <i>BMC Genomics</i> , 2018 , 19, 718	4.5	5
25	Validation of the PCR-dHPLC method for rapid identification of <i>Candida glabrata</i> phylogenetically related species in different biological matrices. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012 , 893-894, 150-6	3.2	4
24	Mecanismos de resistencia a la terapéutica antifúngica. <i>Medicina Clínica</i> , 2006 , 126, 56-60	1	4
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