

# Jacques F. Meis

## List of Publications by Year in descending order

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Version: 2024-02-01

550  
papers

38,642  
citations

3531

90  
h-index

5120

166  
g-index

557  
all docs

557  
docs citations

557  
times ranked

20984  
citing authors

#	ARTICLE	IF	CITATIONS
1	South Asian (Clade I) <i>Candida auris</i> meningitis in a paediatric patient in Iran with a review of the literature. <i>Mycoses</i> , 2022, 65, 134-139.	4.0	20
2	Development of a Multiplex PCR Short Tandem Repeat Typing Scheme for <i>Candida krusei</i> . <i>Journal of Clinical Microbiology</i> , 2022, 60, JCM0203221.	3.9	9
3	A Chronic Autochthonous Fifth Clade Case of <i>Candida auris</i> Otomycosis in Iran. <i>Mycopathologia</i> , 2022, 187, 121-127.	3.1	18
4	Collateral consequences of agricultural fungicides on pathogenic yeasts: A One Health perspective to tackle azole resistance. <i>Mycoses</i> , 2022, 65, 303-311.	4.0	18
5	The current state of clinical mycology in Africa: a European Confederation of Medical Mycology and International Society for Human and Animal Mycology survey. <i>Lancet Microbe</i> , The, 2022, 3, e464-e470.	7.3	35
6	The emergence of COVID-19 associated mucormycosis: a review of cases from 18 countries. <i>Lancet Microbe</i> , The, 2022, 3, e543-e552.	7.3	255
7	Molecular characterisation of <i>Candida auris</i> isolates from immunocompromised patients in a tertiary care hospital in Kuwait reveals a novel mutation in <i>FKS1</i> conferring reduced susceptibility to echinocandins. <i>Mycoses</i> , 2022, 65, 331-343.	4.0	25
8	OUP accepted manuscript. <i>Medical Mycology</i> , 2022, , .	0.7	2
9	Emergence of <i>Candida auris</i> in intensive care units in Algeria. <i>Mycoses</i> , 2022, 65, 753-759.	4.0	10
10	Global prevalence and subgroup analyses of coronavirus disease (COVID-19) associated <i>Candida auris</i> infections (CACa): A systematic review and meta-analysis. <i>Mycoses</i> , 2022, 65, 683-703.	4.0	37
11	Phylogenomic Analysis of a 55.1-kb 19-Gene 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
12	<i>Cutibacterium acnes</i> infections in revision surgery for persistent shoulder complaints: a retrospective cohort study. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2021, 141, 197-205.	2.4	5
13	Activities of nine antifungal agents against <i>Candida auris</i> biofilms. <i>Mycoses</i> , 2021, 64, 381-384.	4.0	9
14	Defining and managing COVID-19-associated pulmonary aspergillosis: the 2020 ECMM/ISHAM consensus criteria for research and clinical guidance. <i>Lancet Infectious Diseases</i> , The, 2021, 21, e149-e162.	9.1	586
15	A pseudo-outbreak of <i>Rhinocladiella similis</i> in a bronchoscopy unit of a tertiary care teaching hospital in London, United Kingdom. <i>Mycoses</i> , 2021, 64, 394-404.	4.0	11
16	Ruling out underlying infection in 200 presumed aseptic knee and hip revision arthroplasties using a multiplex PCR system. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2021, 40, 1283-1290.	2.9	2
17	COVID-19 Associated Pulmonary Aspergillosis, March-August 2020. <i>Emerging Infectious Diseases</i> , 2021, 27, 1077-1086.	4.3	175
18	Antifungal Activity of a Medical-Grade Honey Formulation against <i>Candida auris</i> . <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 50.	3.5	28

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19	Colonisation and Transmission Dynamics of <i>Candida auris</i> among Chronic Respiratory Diseases Patients Hospitalised in a Chest Hospital, Delhi, India: A Comparative Analysis of Whole Genome Sequencing and Microsatellite Typing. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 81.	3.5	29
20	COVID-19-associated pulmonary aspergillosis: a prospective single-center dual case series. <i>Mycoses</i> , 2021, 64, 457-464.	4.0	48
21	Genetic and Phenotypic Characterization of in-Host Developed Azole-Resistant <i>Aspergillus flavus</i> Isolates. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 164.	3.5	3
22	Comparison of Two Commercially Available qPCR Kits for the Detection of <i>Candida auris</i> . <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 154.	3.5	12
23	Clade-specific chromosomal rearrangements and loss of subtelomeric adhesins in <i>Candida auris</i> . <i>Genetics</i> , 2021, 218, .	2.9	54
24	Are We Ready for Nosocomial <i>Candida auris</i> Infections? Rapid Identification and Antifungal Resistance Detection Using MALDI-TOF Mass Spectrometry May Be the Answer. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 645049.	3.9	6
25	Environmental Detection of SARS-CoV-2 Virus RNA in Health Facilities in Brazil and a Systematic Review on Contamination Sources. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3824.	2.6	11
26	Taxonomy of the Trichophyton mentagrophytes/T. interdigitale Species Complex Harboring the Highly Virulent, Multiresistant Genotype T. indotineae. <i>Mycopathologia</i> , 2021, 186, 315-326.	3.1	76
27	Two <i>Candida auris</i> Cases in Germany with No Recent Contact to Foreign Healthcare—Epidemiological and Microbiological Investigations. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 380.	3.5	6
28	Evaluation of DermaGenius <sup>®</sup> resistance real-time polymerase chain reaction for rapid detection of terbinafine-resistant <i>Trichophyton</i> species. <i>Mycoses</i> , 2021, 64, 721-726.	4.0	22
29	Axillary Digital Thermometers uplifted a multidrug-susceptible <i>Candida auris</i> outbreak among COVID-19 patients in Brazil. <i>Mycoses</i> , 2021, 64, 1062-1072.	4.0	40
30	MALDI-TOF MS characterisation, genetic diversity and antifungal susceptibility of <i>Trichosporon</i> species from Iranian clinical samples. <i>Mycoses</i> , 2021, 64, 918-925.	4.0	7
31	Antifungal activity of nitroxoline against <i>Candida auris</i> isolates. <i>Clinical Microbiology and Infection</i> , 2021, 27, 1697.e7-1697.e10.	6.0	20
32	ECMM/ISHAM recommendations for clinical management of COVID-19 associated mucormycosis in low- and middle-income countries. <i>Mycoses</i> , 2021, 64, 1028-1037.	4.0	137
33	Molecular typing and antifungal susceptibility study of <i>Aspergillus</i> spp. in intensive care unit (ICU) patients in Indonesia. <i>Journal of Infection in Developing Countries</i> , 2021, 15, 1014-1020.	1.2	4
34	Antifungal Susceptibility and Mutations in the Squalene Epoxidase Gene in Dermatophytes of the <i>Trichophyton mentagrophytes</i> Species Complex. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0005621.	3.2	49
35	In vitro activities of 8 antifungal drugs against 126 clinical and environmental <i>Exophiala</i> isolates. <i>Mycoses</i> , 2021, 64, 1328-1333.	4.0	3
36	Global guideline for the diagnosis and management of rare mould infections: an initiative of the European Confederation of Medical Mycology in cooperation with the International Society for Human and Animal Mycology and the American Society for Microbiology. <i>Lancet Infectious Diseases</i> , The, 2021, 21, e246-e257.	9.1	167

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37	<i>Basidiobolus omanensis</i> sp. nov. Causing Angioinvasive Abdominal Basidiobolomycosis. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 653.	3.5	7
38	Diagnostic Allele-Specific PCR for the Identification of <i>Candida auris</i> Clades. <i>Journal of Fungi</i> (Basel,) Tj ETQq0 0 0 rgBT /Overlçck 10 Tf 5	3.5	8
39	Disseminated <i>Rhinoctadiella mackenziei</i> infection in a kidney transplant recipient: A case report and literature review. <i>Journal De Mycologie Medicale</i> , 2021, 31, 101196.	1.5	5
40	<i>In vitro</i> activity of the novel antifungal olorofim against dermatophytes and opportunistic moulds including <i>Penicillium</i> and <i>Talaromyces</i> species. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 1229-1233.	3.0	23
41	Multi-locus sequence typing reveals genotypic similarity in Nigerian <i>Cryptococcus neoformans</i> AFLP1/VNI of environmental and clinical origin. <i>Journal of Medical Microbiology</i> , 2021, 70, .	1.8	2
42	<i>In vitro</i> activity of eight antifungal drugs against <i>Chaetomiaceae</i> . <i>Medical Mycology</i> , 2021, 60, .	0.7	1
43	<i>In vitro</i> synergy of echinocandins with triazoles against fluconazole-resistant <i>Candida parapsilosis</i> complex isolates. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 21, 331-334.	2.2	2
44	<i>Candida auris</i> – Ten Years After. <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 2.	3.5	4
45	<i>Candida blankii</i> : an emerging yeast in an outbreak of fungaemia in neonates in Delhi, India. <i>Clinical Microbiology and Infection</i> , 2020, 26, 648.e5-648.e8.	6.0	20
46	<i>In vitro</i> characterization, ADME analysis, and histological and toxicological evaluation of BM1, a macrocyclic amidinourea active against azole-resistant <i>Candida</i> strains. <i>International Journal of Antimicrobial Agents</i> , 2020, 55, 105865.	2.5	15
47	Revision and Update of the Consensus Definitions of Invasive Fungal Disease From the European Organization for Research and Treatment of Cancer and the Mycoses Study Group Education and Research Consortium. <i>Clinical Infectious Diseases</i> , 2020, 71, 1367-1376.	5.8	1,429
48	Genotypic diversity in clinical and environmental isolates of <i>Cryptococcus neoformans</i> from India using multilocus microsatellite and multilocus sequence typing. <i>Mycoses</i> , 2020, 63, 284-293.	4.0	12
49	A Cluster of <i>Candida auris</i> Blood Stream Infections in a Tertiary Care Hospital in Oman from 2016 to 2019. <i>Antibiotics</i> , 2020, 9, 638.	3.7	24
50	Clonal Expansion of Environmental Triazole Resistant <i>Aspergillus fumigatus</i> in Iran. <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 199.	3.5	16
51	A Multidisciplinary Approach to Fungal Infections: One-Year Experiences of a Center of Expertise in Mycology. <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 274.	3.5	7
52	Molecular Epidemiology of <i>Candida Auris</i> Outbreak in a Major Secondary-Care Hospital in Kuwait. <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 307.	3.5	33
53	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
54	Evaluation of Microsatellite Typing, ITS Sequencing, AFLP Fingerprinting, MALDI-TOF MS, and Fourier-Transform Infrared Spectroscopy Analysis of <i>Candida auris</i> . <i>Journal of Fungi</i> (Basel,) Tj ETQq0 0 0 rgBT /Overlçck 10 Tf 5	3.5	25

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55	Transcriptional and functional insights into the host immune response against the emerging fungal pathogen <i>Candida auris</i> . <i>Nature Microbiology</i> , 2020, 5, 1516-1531.	13.3	75
56	Development of <i>Candida auris</i> Short Tandem Repeat Typing and Its Application to a Global Collection of Isolates. <i>MBio</i> , 2020, 11, .	4.1	56
57	Azole-Resistant COVID-19-Associated Pulmonary Aspergillosis in an Immunocompetent Host: A Case Report. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 79.	3.5	88
58	Miltefosine as an alternative strategy in the treatment of the emerging fungus <i>Candida auris</i> . <i>International Journal of Antimicrobial Agents</i> , 2020, 56, 106049.	2.5	30
59	Paradoxal Trends in Azole-Resistant <i>Aspergillus fumigatus</i> in a National Multicenter Surveillance Program, the Netherlands, 2013–2018. <i>Emerging Infectious Diseases</i> , 2020, 26, 1447-1455.	4.3	46
60	European confederation of medical mycology expert consult—An ECMM excellence center initiative. <i>Mycoses</i> , 2020, 63, 566-572.	4.0	8
61	Outbreak of <i>Dirkmeia churashimaensis</i> Fungemia in a Neonatal Intensive Care Unit, India. <i>Emerging Infectious Diseases</i> , 2020, 26, 764-768.	4.3	7
62	Antifungal Activity of a Novel Triazole, Efinaconazole and Nine Comparators against 354 Molecularly Identified <i>Aspergillus</i> Isolates. <i>Mycopathologia</i> , 2020, 185, 357-365.	3.1	6
63	International Society for Human and Animal Mycology (ISHAM)—New Initiatives. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 97.	3.5	4
64	Clinical relevance of <i>Scedosporium</i> spp. and <i>Exophiala dermatitidis</i> in patients with cystic fibrosis: A nationwide study. <i>Medical Mycology</i> , 2020, 58, 859-866.	0.7	16
65	First azole-resistant <i>Aspergillus fumigatus</i> isolates with the environmental TR <sub>46</sub> /Y121F/T289A mutation in Iran. <i>Mycoses</i> , 2020, 63, 430-436.	4.0	29
66	Epidemiological features of nosocomial candidaemia in neonates, infants and children: A multicentre study in Iran. <i>Mycoses</i> , 2020, 63, 382-394.	4.0	34
67	Antifungal resistance in clinically significant fungi. <i>Fungal Genetics and Biology</i> , 2020, 139, 103369.	2.1	1
68	Burden of serious fungal infections in the Netherlands. <i>Mycoses</i> , 2020, 63, 625-631.	4.0	23
69	Donor-Derived Transmission of <i>Cryptococcus gattii</i> sensu lato in Kidney Transplant Recipients. <i>Emerging Infectious Diseases</i> , 2020, 26, 1329-1331.	4.3	6
70	Prevalence and Clonal Distribution of Azole-Resistant <i>Candida parapsilosis</i> Isolates Causing Bloodstream Infections in a Large Italian Hospital. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 232.	3.9	48
71	High-Frequency Direct Detection of Triazole Resistance in <i>Aspergillus fumigatus</i> from Patients with Chronic Pulmonary Fungal Diseases in India. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 67.	3.5	30
72	Occurrence of <i>Cryptococcus neoformans</i> and other yeast-like fungi in environmental sources in Bonaire (Dutch Caribbean). <i>Germes</i> , 2020, 10, 195-200.	1.3	3

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73	1598. Clinical implications of azole-resistant vs. azole-susceptible invasive aspergillosis in hematological malignancy (CLARITY) – a multicenter study. <i>Open Forum Infectious Diseases</i> , 2020, 7, S795-S796.	0.9	0
74	The Contribution of Genetic Variation of <i>Streptococcus pneumoniae</i> to the Clinical Manifestation of Invasive Pneumococcal Disease. <i>Clinical Infectious Diseases</i> , 2019, 68, 61-69.	5.8	21
75	Endophthalmitis caused by <i>Purpureocillium lilacinum</i> . <i>Journal of Microbiology, Immunology and Infection</i> , 2019, 52, 170-171.	3.1	7
76	In Vitro Interaction of Geldanamycin with Triazoles and Echinocandins Against Common and Emerging <i>Candida</i> Species. <i>Mycopathologia</i> , 2019, 184, 607-613.	3.1	24
77	Potential Fifth Clade of <i>Candida auris</i> , Iran, 2018. <i>Emerging Infectious Diseases</i> , 2019, 25, 1780-1781.	4.3	257
78	Anti-fungal activity of a novel triazole, PC1244, against emerging azole-resistant <i>Aspergillus fumigatus</i> and other species of <i>Aspergillus</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 2950-2958.	3.0	12
79	Invasive Aspergillosis by <i>Aspergillus flavus</i> : Epidemiology, Diagnosis, Antifungal Resistance, and Management. <i>Journal of Fungi (Basel, Switzerland)</i> , 2019, 5, 55.	3.5	149
80	ECMM <i>Candida</i> RegA ready to use platform for outbreaks and epidemiological studies. <i>Mycoses</i> , 2019, 62, 920-927.	4.0	19
81	External Quality Assessment Evaluating the Ability of Dutch Clinical Microbiological Laboratories to Identify <i>Candida auris</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2019, 5, 94.	3.5	11
82	Thermogenic Characterization and Antifungal Susceptibility of <i>Candida auris</i> by Microcalorimetry. <i>Journal of Fungi (Basel, Switzerland)</i> , 2019, 5, 103.	3.5	8
83	Global guideline for the diagnosis and management of mucormycosis: an initiative of the European Confederation of Medical Mycology in cooperation with the Mycoses Study Group Education and Research Consortium. <i>Lancet Infectious Diseases</i> , The, 2019, 19, e405-e421.	9.1	970
84	Evaluation One Year after DAIR Treatment in 91 Suspected Early Prosthetic Joint Infections in Primary Knee and Hip Arthroplasty. <i>Journal of Bone and Joint Infection</i> , 2019, 4, 238-244.	1.5	17
85	A novel diagnosis scoring model to predict invasive pulmonary aspergillosis in the intensive care unit. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2019, 40, 140-146.	1.1	7
86	Ongoing Challenges with Healthcare-Associated <i>Candida auris</i> Outbreaks in Oman. <i>Journal of Fungi (Basel, Switzerland)</i> , 2019, 5, 101.	3.5	34
87	<i>cyp51A</i> Mutations, Extralite Profiles, and Antifungal Susceptibility in Clinical and Environmental Isolates of the <i>Aspergillus viridinutans</i> Species Complex. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	17
88	A unique multidrug-resistant clonal Trichophyton population distinct from Trichophyton mentagrophytes/Trichophyton interdigitale complex causing an ongoing alarming dermatophytosis outbreak in India: Genomic insights and resistance profile. <i>Fungal Genetics and Biology</i> , 2019, 133, 103266.	2.1	93
89	The First Two Cases of <i>Candida auris</i> in The Netherlands. <i>Journal of Fungi (Basel, Switzerland)</i> , 2019, 5, 91.	3.5	18
90	Nontypeable <i>Haemophilus influenzae</i> Invasive Blood Isolates Are Mainly Phosphorylcholine Negative and Show Decreased Complement-Mediated Killing That Is Associated with Lower Binding of IgM and CRP in Comparison to Colonizing Isolates from the Oropharynx. <i>Infection and Immunity</i> , 2019, 87, .	2.2	12

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91	Candida auris Identification and Rapid Antifungal Susceptibility Testing Against Echinocandins by MALDI-TOF MS. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 20.	3.9	48
92	A simple and low cost tetra-primer ARMS-PCR method for detection triazole-resistant <i>Aspergillus fumigatus</i> . <i>Molecular Biology Reports</i> , 2019, 46, 4537-4543.	2.3	7
93	Successful Allogenic Stem Cell Transplantation in Patients with Inherited CARD9 Deficiency. <i>Journal of Clinical Immunology</i> , 2019, 39, 462-469.	3.8	34
94	Does Online Search Behavior Coincide with <i>Candida auris</i> Cases? An Exploratory Study. <i>Journal of Fungi (Basel, Switzerland)</i> , 2019, 5, 44.	3.5	3
95	Brazil is so far free from <i>Candida auris</i> . Are we missing something?. <i>Brazilian Journal of Infectious Diseases</i> , 2019, 23, 149-150.	0.6	2
96	Effects of the Natural Peptide Crostamine from a South American Rattlesnake on <i>Candida auris</i> , an Emergent Multidrug Antifungal Resistant Human Pathogen. <i>Biomolecules</i> , 2019, 9, 205.	4.0	31
97	Nonrandom Distribution of Azole Resistance across the Global Population of <i>Aspergillus fumigatus</i> . <i>MBio</i> , 2019, 10, .	4.1	71
98	In vitro activity of nine antifungal agents against a global collection of <i>Hortaea werneckii</i> isolates, the agent of tinea nigra. <i>International Journal of Antimicrobial Agents</i> , 2019, 54, 95-98.	2.5	7
99	Microsatellite Stability in STR Analysis <i>Aspergillus fumigatus</i> Depends on Number of Repeat Units. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 82.	3.9	14
100	One year prospective survey of azole resistance in <i>Aspergillus fumigatus</i> at a French cystic fibrosis reference centre: prevalence and mechanisms of resistance. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 1884-1889.	3.0	19
101	Fungicide-driven alterations in azole-resistant <i>Aspergillus fumigatus</i> are related to vegetable crops in Colombia, South America. <i>Mycologia</i> , 2019, 111, 217-224.	1.9	34
102	Molecular Characterization and Antifungal Susceptibility of Clinical <i>Fusarium</i> Species From Brazil. <i>Frontiers in Microbiology</i> , 2019, 10, 737.	3.5	49
103	Extensive tinea capitis and corporis in a child caused by <i>Trichophyton verrucosum</i> . <i>Journal De Mycologie Medicale</i> , 2019, 29, 62-66.	1.5	9
104	Triazole resistance in <i>Aspergillus fumigatus</i> : recent insights and challenges for patient management. <i>Clinical Microbiology and Infection</i> , 2019, 25, 799-806.	6.0	128
105	Development and validation of the European QUALity (EQUAL) score for mucormycosis management in haematology. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 1704-1712.	3.0	25
106	Emergence of clonal fluconazole-resistant <i>Candida parapsilosis</i> clinical isolates in a multicentre laboratory-based surveillance study in India. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 1260-1268.	3.0	61
107	Killing of <i>Candida auris</i> by UV-C: Importance of exposure time and distance. <i>Mycoses</i> , 2019, 62, 408-412.	4.0	49
108	<i>Candida auris</i> in an Intensive Care Setting. <i>New England Journal of Medicine</i> , 2019, 380, 890-891.	27.0	7

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109	<p></p>Multiresistant <em></em>Fusarium</em> Pathogens on Plants and Humans: Solutions in (from) the Antifungal Pipeline?</p>. Infection and Drug Resistance, 2019, Volume 12, 3727-3737.	2.7	24
110	<i>Candida auris</i> otomycosis in Iran and review of recent literature. Mycoses, 2019, 62, 101-105.	4.0	75
111	An unusual case of gastrointestinal basidiobolomycosis mimicking colon cancer; literature and review. Journal De Mycologie Medicale, 2019, 29, 75-79.	1.5	21
112	<i>ERG6</i> and <i>ERG2</i> Are Major Targets Conferring Reduced Susceptibility to Amphotericin B in Clinical <i>Candida glabrata</i> Isolates in Kuwait. Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	44
113	Invasive Infections Due to <i>Trichosporon</i> : Species Distribution, Genotyping, and Antifungal Susceptibilities from a Multicenter Study in China. Journal of Clinical Microbiology, 2019, 57, .	3.9	49
114	Perspectives on misidentification of <i>Trichophyton interdigitale</i>/<i>Trichophyton mentagrophytes</i> using internal transcribed spacer region sequencing: Urgent need to update the sequence database. Mycoses, 2019, 62, 11-15.	4.0	40
115	Prevalence and diversity of filamentous fungi in the airways of cystic fibrosis patients â€“ A Dutch, multicentre study. Journal of Cystic Fibrosis, 2019, 18, 221-226.	0.7	55
116	Epidemiology of <i>Aspergillus</i> species causing keratitis in Mexico. Mycoses, 2019, 62, 144-151.	4.0	25
117	High-resolution fingerprinting of Candida parapsilosis isolates suggests persistence and transmission of infections among neonatal intensive care unit patients in Kuwait. Scientific Reports, 2019, 9, 1340.	3.3	23
118	Indifferent effect of nonsteroidal anti-inflammatory drugs (NSAIDs) combined with fluconazole against multidrug-resistant Candida auris. Current Medical Mycology, 2019, 5, 26-30.	0.8	6
119	Comparative virulence of <i>Candida auris</i> with <i>Candida haemulonii</i>,<i> Candida glabrata</i> and <i>Candida albicans</i> in a murine model. Mycoses, 2018, 61, 377-382.	4.0	98
120	Fusarium metavorans sp. nov.: The frequent opportunist â€“FSSC6â€™™. Medical Mycology, 2018, 56, S144-S152.	0.7	15
121	Postâ€influenzal triazoleâ€resistant aspergillosis following allogeneic stem cell transplantation. Mycoses, 2018, 61, 570-575.	4.0	15
122	High terbinafine resistance in <i>Trichophyton interdigitale</i> isolates in Delhi, India harbouring mutations in the squalene epoxidase gene. Mycoses, 2018, 61, 477-484.	4.0	237
123	An outbreak due to <i>Candida auris</i> with prolonged colonisation and candidaemia in a tertiary care European hospital. Mycoses, 2018, 61, 498-505.	4.0	236
124	Pharmacodynamics of Voriconazole for Invasive Pulmonary Scedosporiosis. Antimicrobial Agents and Chemotherapy, 2018, 62, .	3.2	5
125	Emergence of azole resistant <i>Aspergillus fumigatus</i> and One Health: time to implement environmental stewardship. Environmental Microbiology, 2018, 20, 1299-1301.	3.8	47
126	Breakthrough candidemia after the introduction of broad spectrum antifungal agents: A 5-year retrospective study. Medical Mycology, 2018, 56, 406-415.	0.7	20

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127	Development of Echinocandin Resistance in <i>Candida tropicalis</i> following Short-Term Exposure to Caspofungin for Empiric Therapy. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	32
128	Identification of uncommon oral yeasts from cancer patients by MALDI-TOF mass spectrometry. <i>BMC Infectious Diseases</i> , 2018, 18, 24.	2.9	86
129	Environmental distribution of <i>Cryptococcus</i> species and some other yeast-like fungi in India. <i>Mycoses</i> , 2018, 61, 305-313.	4.0	21
130	Differential Kinetics of <i>Aspergillus nidulans</i> and <i>Aspergillus fumigatus</i> Phagocytosis. <i>Journal of Innate Immunity</i> , 2018, 10, 145-160.	3.8	16
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146	In vitro antifungal activity of amphotericin B and 11 comparators against <i>Aspergillus terreus</i> species complex. <i>Mycoses</i> , 2018, 61, 134-142.	4.0	29
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315	<i>Veronaea botryosa</i> : Molecular Identification with Amplified Fragment Length Polymorphism (AFLP) and In vitro Antifungal Susceptibility. <i>Mycopathologia</i> , 2013, 175, 505-513.	3.1	22
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329	Molecular Characterization and <i>In Vitro</i> Antifungal Susceptibility Profile of <i>Schizophyllum commune</i> , an Emerging Basidiomycete in Bronchopulmonary Mycoses. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 2845-2848.	3.2	35
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331	Taxonomy and Antifungal Susceptibility of Clinically Important <i>Rasamsonia</i> Species. <i>Journal of Clinical Microbiology</i> , 2013, 51, 22-30.	3.9	43
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363	Isothermal microcalorimetry for antifungal susceptibility testing of <i>Mucorales</i> , <i>Fusarium</i> spp., and <i>Scedosporium</i> spp.. <i>Diagnostic Microbiology and Infectious Disease</i> , 2012, 73, 330-337.	1.8	19
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