Sarah A Ahmed

List of Publications by Year
in descending order

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50 papers	1,427 citations	279798 23 h-index	361022 35 g-index
51 all docs	51 docs citations	51 times ranked	1621 citing authors

#	Article	IF	Citations
1	Meanderella rijsii, a new opportunist in the fungal order Pleosporales. Microbes and Infection, 2022, 24, 104932.	1.9	1
2	Phylogenetic and ecological reevaluation of the order Onygenales. Fungal Diversity, 2022, 115, 1-72.	12.3	16
3	Novel black yeast-like species in chaetothyriales with ant-associated life styles. Fungal Biology, 2021, 125, 276-284.	2.5	9
4	Regional Differences in Antifungal Susceptibility of the Prevalent Dermatophyte Trichophyton rubrum. Mycopathologia, 2021, 186, 53-70.	3.1	11
5	Chromoblastomycosis Caused by Phialophoraâ€"Proven Cases from Mexico. Journal of Fungi (Basel,) Tj ETQq1 1 0.784314 rgBT /Over	3.5	9
6	A Short-Tandem-Repeat Assay (Mmy STR) for Studying Genetic Variation in Madurella mycetomatis. Journal of Clinical Microbiology, 2021, 59, .	3.9	6
7	Taxonomy of the Trichophyton mentagrophytes/T. interdigitale Species Complex Harboring the Highly Virulent, Multiresistant Genotype T. indotineae. Mycopathologia, 2021, 186, 315-326.	3.1	76
8	Antifungal Susceptibility and Mutations in the Squalene Epoxidase Gene in Dermatophytes of the Trichophyton mentagrophytes Species Complex. Antimicrobial Agents and Chemotherapy, 2021, 65, e0005621.	3.2	49
9	Molecular and Phenotypic Characterization of Nannizzia (Arthrodermataceae). Mycopathologia, 2020, 185, 9-35.	3.1	14
10	A Cluster of Candida auris Blood Stream Infections in a Tertiary Care Hospital in Oman from 2016 to 2019. Antibiotics, 2020, 9, 638.	3.7	24
11	Genomic characterization of Parengyodontium americanum sp. nov. Fungal Genetics and Biology, 2020, 138, 103351.	2.1	4
12	The genus Madurella: Molecular identification and epidemiology in Sudan. PLoS Neglected Tropical Diseases, 2020, 14, e0008420.	3.0	8
13	A re-evaluation of the Chaetothyriales using criteria of comparative biology. Fungal Diversity, 2020, 103, 47-85.	12.3	43
14	Gloeostereum cimri , a novel shelf fungus isolated from a human pulmonary cyst. Emerging Microbes and Infections, 2020, 9, 1114-1122.	6.5	4
15	Madurella real-time PCR, a novel approach for eumycetoma diagnosis. PLoS Neglected Tropical Diseases, 2020, 14, e0007845.	3.0	9
16	Diagnostic implications of mycetoma derived from Madurella pseudomycetomatis isolates from Mexico. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1828-1834.	2.4	13
17	Intraspecific Diversity and Taxonomy of Emmonsia crescens. Mycopathologia, 2020, 185, 613-627.	3.1	15
18	The development of a novel diagnostic PCR for Madurella mycetomatis using a comparative genome approach. PLoS Neglected Tropical Diseases, 2020, 14, e0008897.	3.0	11

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19	VNTR confirms the heterogeneity ofMadurella mycetomatisand is a promising typing tool for this mycetoma causing agent. Medical Mycology, 2019, 57, 434-440.	0.7	7
20	A Comparison of Isolation Methods for Black Fungi Degrading Aromatic Toxins. Mycopathologia, 2019, 184, 653-660.	3.1	11
21	Species Distinction in the Trichophyton rubrum Complex. Journal of Clinical Microbiology, 2019, 57, .	3.9	35
22	Revision of the medically relevant species of the yeast genusDiutina. Medical Mycology, 2019, 57, 226-233.	0.7	11
23	Fusarium metavorans sp. nov.: The frequent opportunist â€˜FSSC6â€™. Medical Mycology, 2018, 56, S144-S152.	0.7	15
24	The â€˜forma specialisâ€™ issue in Fusarium: A case study in Fusarium solani f. sp. pisi. Scientific Reports, 2018, 8, 1252.	3.3	51
25	Nigrograna mackinnonii, Not Trematosphaeria grisea (syn., Madurella grisea), Is the Main Agent of Black Grain Eumycetoma in Latin America. Journal of Clinical Microbiology, 2018, 56, .	3.9	19
26	Two new species of the Fusarium solani species complex isolated from compost and hibiscus (Hibiscus) Tj ETQq0 0 0 rgBT /Overlock 10	1.7	19
27	Closing the mycetoma knowledge gap. Medical Mycology, 2018, 56, S153-S164.	0.7	56
28	Distribution of Pathogens and Outbreak Fungi in the Fungal Kingdom. , 2018, , 3-16.		9
29	Tintelnotia, a new genus in Phaeosphaeriaceae harbouring agents of cornea and nail infections in humans. Mycoses, 2017, 60, 244-253.	4.0	31
30	Two new species of the Fusarium fujikuroi species complex isolated from the natural environment. Antonie Van Leeuwenhoek, 2017, 110, 819-832.	1.7	37
31	Fusarium species causing eumycetoma: Report of two cases and comprehensive review of the literature. Mycoses, 2017, 60, 204-212.	4.0	26
32	Origin and distribution of Sporothrix globosa causing sapronoses in Asia. Journal of Medical Microbiology, 2017, 66, 560-569.	1.8	62
33	Ten-Year Experience of Cutaneous and/or Subcutaneous Infections Due to Coelomycetes in France. Open Forum Infectious Diseases, 2016, 3, ofw106.	0.9	30
34	Phaeoacremonium sphinctrophorumas a Novel Agent of Eumycetoma. JAMA Dermatology, 2016, 152, 1063.	4.1	1
35	Chaetomium-like fungi causing opportunistic infections in humans: a possible role for extremotolerance. Fungal Diversity, 2016, 76, 11-26.	12.3	24
36	Rare zoonotic infection with Microsporum persicolor with literature review. Mycoses, 2015, 58, 511-515.	4.0	7

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37	Seventeen years of subcutaneous infection by Aspergillus flavus; eumycetoma confirmed by immunohistochemistry. Mycoses, 2015, 58, 728-734.	4.0	14
38	In vitro antifungal susceptibility of coelomycete agents of black grain eumycetoma to eight antifungals. Medical Mycology, 2015, 53, 295-301.	0.7	35
39	Spectrum of Fusarium infections in tropical dermatology evidenced by multilocus sequencing typing diagnostics. Mycoses, 2015, 58, 48-57.	4.0	63
40	In VitroInteraction of Currently Used Azoles with Terbinafine against Madurella mycetomatis. Antimicrobial Agents and Chemotherapy, 2015, 59, 1373-1374.	3.2	9
41	Phaeohyphomycosis Caused by a Novel Species, Pseudochaetosphaeronema martinelli. Journal of Clinical Microbiology, 2015, 53, 2927-2934.	3.9	24
42	Application of Isothermal Amplification Techniques for Identification of Madurella mycetomatis, the Prevalent Agent of Human Mycetoma. Journal of Clinical Microbiology, 2015, 53, 3280-3285.	3.9	36
43	Madurella mycetomatis Is Highly Susceptible to Ravuconazole. PLoS Neglected Tropical Diseases, 2014, 8, e2942.	3.0	43
44	Rapid Identification of Black Grain Eumycetoma Causative Agents Using Rolling Circle Amplification. PLoS Neglected Tropical Diseases, 2014, 8, e3368.	3.0	35
45	Proposed nomenclature for Pseudallescheria, Scedosporium and related genera. Fungal Diversity, 2014, 67, 1-10.	12.3	152
46	Roussoella percutanea, a novel opportunistic pathogen causing subcutaneous mycoses. Medical Mycology, 2014, 52, 689-698.	0.7	26
47	Revision of agents of black-grain eumycetoma in the order <I>Pleosporales</I>. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 33, 141-154.	4.4	102
48	Phylogenetic Findings Suggest Possible New Habitat and Routes of Infection of Human Eumyctoma. PLoS Neglected Tropical Diseases, 2013, 7, e2229.	3.0	56
49	Pleurostomophora ochracea, a Novel Agent of Human Eumycetoma with Yellow Grains. Journal of Clinical Microbiology, 2012, 50, 2987-2994.	3.9	38
50	In Vitro Activities of Nine Antifungal Drugs against 81 Phialophora and Cyphellophora Isolates. Antimicrobial Agents and Chemotherapy, 2012, 56, 6044-6047.	3.2	20