

# Sarah A Ahmed

## List of Publications by Year in descending order

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Version: 2024-02-01

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	Proposed nomenclature for <i>Pseudallescheria</i> , <i>Scedosporium</i> and related genera. <i>Fungal Diversity</i> , 2014, 67, 1-10.	12.3	152
2	Revision of agents of black-grain eumycetoma in the order <i>Pleosporales</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2014, 33, 141-154.	4.4	102
3	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
4	Spectrum of <i>Fusarium</i> infections in tropical dermatology evidenced by multilocus sequencing typing diagnostics. <i>Mycoses</i> , 2015, 58, 48-57.	4.0	63
5	Origin and distribution of <i>Sporothrix globosa</i> causing sapronoses in Asia. <i>Journal of Medical Microbiology</i> , 2017, 66, 560-569.	1.8	62
6	Phylogenetic Findings Suggest Possible New Habitat and Routes of Infection of Human Eumycetoma. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2229.	3.0	56
7	Closing the mycetoma knowledge gap. <i>Medical Mycology</i> , 2018, 56, S153-S164.	0.7	56
8	The "forma specialis" issue in <i>Fusarium</i> : A case study in <i>Fusarium solani</i> f. sp. <i>psi</i> . <i>Scientific Reports</i> , 2018, 8, 1252.	3.3	51
9	Antifungal Susceptibility and Mutations in the Squalene Epoxidase Gene in Dermatophytes of the Trichophyton mentagrophytes Species Complex. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0005621.	3.2	49
10	<i>Madurella mycetomatis</i> Is Highly Susceptible to Ravuconazole. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2942.	3.0	43
11	A re-evaluation of the Chaetothyriales using criteria of comparative biology. <i>Fungal Diversity</i> , 2020, 103, 47-85.	12.3	43
12	<i>Pleurostomophora ochracea</i> , a Novel Agent of Human Eumycetoma with Yellow Grains. <i>Journal of Clinical Microbiology</i> , 2012, 50, 2987-2994.	3.9	38
13	Two new species of the <i>Fusarium fujikuroi</i> species complex isolated from the natural environment. <i>Antonie Van Leeuwenhoek</i> , 2017, 110, 819-832.	1.7	37
14	Application of Isothermal Amplification Techniques for Identification of <i>Madurella mycetomatis</i> , the Prevalent Agent of Human Mycetoma. <i>Journal of Clinical Microbiology</i> , 2015, 53, 3280-3285.	3.9	36
15	Rapid Identification of Black Grain Eumycetoma Causative Agents Using Rolling Circle Amplification. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3368.	3.0	35
16	In vitro antifungal susceptibility of coelomycete agents of black grain eumycetoma to eight antifungals. <i>Medical Mycology</i> , 2015, 53, 295-301.	0.7	35
17	Species Distinction in the Trichophyton rubrum Complex. <i>Journal of Clinical Microbiology</i> , 2019, 57, .	3.9	35
18	<i>Tintelnotia</i> , a new genus in <i>Phaeosphaeriaceae</i> harbouring agents of cornea and nail infections in humans. <i>Mycoses</i> , 2017, 60, 244-253.	4.0	31

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19	Ten-Year Experience of Cutaneous and/or Subcutaneous Infections Due to Coelomycetes in France. <i>Open Forum Infectious Diseases</i> , 2016, 3, ofw106.	0.9	30
20	Rousoella percutanea, a novel opportunistic pathogen causing subcutaneous mycoses. <i>Medical Mycology</i> , 2014, 52, 689-698.	0.7	26
21	<i>Fusarium</i> species causing eumycetoma: Report of two cases and comprehensive review of the literature. <i>Mycoses</i> , 2017, 60, 204-212.	4.0	26
22	Phaeohyphomycosis Caused by a Novel Species, <i>Pseudochaetosphaeronema martinelli</i> . <i>Journal of Clinical Microbiology</i> , 2015, 53, 2927-2934.	3.9	24
23	Chaetomium-like fungi causing opportunistic infections in humans: a possible role for extremotolerance. <i>Fungal Diversity</i> , 2016, 76, 11-26.	12.3	24
24	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
25	<i>In Vitro</i> Activities of Nine Antifungal Drugs against 81 Phialophora and Cyphellophora Isolates. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 6044-6047.	3.2	20
26	<i>Nigrograna mackinnonii</i> , Not <i>Trematosphaeria grisea</i> (syn., <i>Madurella grisea</i> ), Is the Main Agent of Black Grain Eumycetoma in Latin America. <i>Journal of Clinical Microbiology</i> , 2018, 56, .	3.9	19
27	Two new species of the <i>Fusarium solani</i> species complex isolated from compost and hibiscus ( <i>Hibiscus</i> ) Tj ETQq1 1.0,784314,rgBT/O 1.7 19	1.7	19
28	Phylogenetic and ecological reevaluation of the order Onygenales. <i>Fungal Diversity</i> , 2022, 115, 1-72.	12.3	16
29	<i>Fusarium metavorans</i> sp. nov.: The frequent opportunist "FSSC6"™. <i>Medical Mycology</i> , 2018, 56, S144-S152.	0.7	15
30	Intraspecific Diversity and Taxonomy of <i>Emmonsia crescens</i> . <i>Mycopathologia</i> , 2020, 185, 613-627.	3.1	15
31	Seventeen years of subcutaneous infection by <i>Aspergillus flavus</i> ; eumycetoma confirmed by immunohistochemistry. <i>Mycoses</i> , 2015, 58, 728-734.	4.0	14
32	Molecular and Phenotypic Characterization of <i>Nannizzia</i> (Arthrodermataceae). <i>Mycopathologia</i> , 2020, 185, 9-35.	3.1	14
33	Diagnostic implications of mycetoma derived from <i>Madurella pseudomycetomatis</i> isolates from Mexico. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 1828-1834.	2.4	13
34	A Comparison of Isolation Methods for Black Fungi Degrading Aromatic Toxins. <i>Mycopathologia</i> , 2019, 184, 653-660.	3.1	11
35	Revision of the medically relevant species of the yeast genus <i>Diutina</i> . <i>Medical Mycology</i> , 2019, 57, 226-233.	0.7	11
36	Regional Differences in Antifungal Susceptibility of the Prevalent Dermatophyte <i>Trichophyton rubrum</i> . <i>Mycopathologia</i> , 2021, 186, 53-70.	3.1	11

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37	The development of a novel diagnostic PCR for <i>Madurella mycetomatis</i> using a comparative genome approach. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008897.	3.0	11
38	In Vitro Interaction of Currently Used Azoles with Terbinafine against <i>Madurella mycetomatis</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2015, 59, 1373-1374.	3.2	9
39	Distribution of Pathogens and Outbreak Fungi in the Fungal Kingdom. , 2018, , 3-16.		9
40	<i>Madurella</i> real-time PCR, a novel approach for eumycetoma diagnosis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0007845.	3.0	9
41	Novel black yeast-like species in chaetothyriales with ant-associated life styles. <i>Fungal Biology</i> , 2021, 125, 276-284.	2.5	9
42	Chromoblastomycosis Caused by <i>Phialophora</i> Proven Cases from Mexico. <i>Journal of Fungi (Basel)</i> , 2021, 7, 1071-1078.	3.5	9
43	The genus <i>Madurella</i> : Molecular identification and epidemiology in Sudan. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008420.	3.0	8
44	Rare zoonotic infection with <i>Microsporium persicolor</i> with literature review. <i>Mycoses</i> , 2015, 58, 511-515.	4.0	7
45	VNTR confirms the heterogeneity of <i>Madurella mycetomatis</i> and is a promising typing tool for this mycetoma causing agent. <i>Medical Mycology</i> , 2019, 57, 434-440.	0.7	7
46	A Short-Tandem-Repeat Assay ( Mmy STR) for Studying Genetic Variation in <i>Madurella mycetomatis</i> . <i>Journal of Clinical Microbiology</i> , 2021, 59, .	3.9	6
47	Genomic characterization of <i>Parengyodontium americanum</i> sp. nov. <i>Fungal Genetics and Biology</i> , 2020, 138, 103351.	2.1	4
48	<i>Gloeostereum cimri</i> , a novel shelf fungus isolated from a human pulmonary cyst. <i>Emerging Microbes and Infections</i> , 2020, 9, 1114-1122.	6.5	4
49	<i>Phaeoacremonium sphinctrophorum</i> as a Novel Agent of Eumycetoma. <i>JAMA Dermatology</i> , 2016, 152, 1063.	4.1	1
50	<i>Meanderella rijssii</i> , a new opportunist in the fungal order Pleosporales. <i>Microbes and Infection</i> , 2022, 24, 104932.	1.9	1