

Ahmed Hassan Fahal

List of Publications by Year in descending order

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164
papers

5,227
citations

87843

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173
all docs

173
docs citations

173
times ranked

2482
citing authors

#	ARTICLE	IF	CITATIONS
1	The Mycetoma Research Centre experience during the COVID-19 pandemic: obstacles and beyond. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2022, 116, 1-3.	0.7	5
2	The developed molecular biological identification tools for mycetoma causative agents: An update. Acta Tropica, 2022, 225, 106205.	0.9	10
3	Inhibiting DHN- and DOPA-melanin biosynthesis pathway increased the therapeutic value of itraconazole in <i>Madurella mycetomatis</i> infected <i>Galleria mellonella</i> . Medical Mycology, 2022, 60, .	0.3	9
4	Screening the pandemic response box identified benzimidazole carbamates, Olorofim and ravuconazole as promising drug candidates for the treatment of eumycetoma. PLoS Neglected Tropical Diseases, 2022, 16, e0010159.	1.3	20
5	Detection of multiple mycetoma pathogens using fungal metabarcoding analysis of soil DNA in an endemic area of Sudan. PLoS Neglected Tropical Diseases, 2022, 16, e0010274.	1.3	8
6	Eumycetoma causative agents are inhibited in vitro by luliconazole, lanconazole and ravuconazole. Mycoses, 2022, 65, 650-655.	1.8	10
7	Extensive perineal <i>Actinomadura pelletieri</i> actinomycetoma-induced urethral stricture: a rare complication. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 415-419.	0.7	1
8	Massive complicated secondary inguinal mycetoma: a case series. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 420-425.	0.7	0
9	Mycetoma caused by <i>Microascus gracilis</i> : a novel agent of human eumycetoma in Sudan. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 426-430.	0.7	9
10	Mycetoma: the journey from neglect to recognition as a neglected tropical disease. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 292-294.	0.7	5
11	A Short-Tandem-Repeat Assay (Mmy STR) for Studying Genetic Variation in <i>Madurella mycetomatis</i> . Journal of Clinical Microbiology, 2021, 59, .	1.8	6
12	Mycetoma imaging: the best practice. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 387-396.	0.7	10
13	A possible role for ticks in the transmission of <i>Madurella mycetomatis</i> in a mycetoma-endemic village in Sudan. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 364-374.	0.7	5
14	Invasive, aggressive mastoid bone eumycetoma: a treatment challenge. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 431-435.	0.7	1
15	Mycetoma in West Africa. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 328-336.	0.7	15
16	Mycetoma spatial geographical distribution in the Eastern Sennar locality, Sennar State, Sudan. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 375-382.	0.7	6
17	Modelling the spatial distribution of mycetoma in Sudan. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 1144-1152.	0.7	18
18	The synthetic synergistic cinnamon oil CIN-102 is active against <i>Madurella mycetomatis</i> , the most common causative agent of mycetoma. PLoS Neglected Tropical Diseases, 2021, 15, e0009488.	1.3	3

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19	Comparison of Disc Diffusion, Etest, and a Modified CLSI Broth Microdilution Method for In Vitro Susceptibility Testing of Itraconazole, Posaconazole, and Voriconazole against <i>Madurella mycetomatis</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0043321.	1.4	1
20	Multiple extensive <i>Madurella mycetomatis</i> eumycetoma lesions: a case report and review of the literature. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 411-414.	0.7	3
21	The challenges of recruitment in clinical trials in developing countries: the Mycetoma Research Centre experience. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 397-405.	0.7	5
22	Actinomycetoma laboratory-based diagnosis: a mini-review. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 355-363.	0.7	11
23	Metagenomics of black grains: new highlights in the understanding of eumycetoma. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 307-314.	0.7	5
24	Surgery in mycetoma-endemic villages: unique experience. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 320-323.	0.7	4
25	Human actinomycetoma caused by <i>Actinomadura mexicana</i> in Sudan: the first report. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 406-410.	0.7	8
26	Development of the Global Mycetoma Working Group. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 437-440.	0.7	4
27	The use of traditional medicines among mycetoma patients. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 297-306.	0.7	7
28	Eumycetoma Medical Treatment: Past, Current Practice, Latest Advances and Perspectives. <i>Microbiology Research</i> , 2021, 12, 899-906.	0.8	10
29	Clinical epidemiological characteristics of mycetoma in Eastern Sennar locality, Sennar State, Sudan. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009847.	1.3	5
30	<i>Madurella mycetomatis</i> , the main causative agent of eumycetoma, is highly susceptible to olorofim. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 936-941.	1.3	28
31	<i>Madurella mycetomatis</i> causing eumycetoma medical treatment: The challenges and prospects. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008307.	1.3	14
32	Draft Genome Sequences of Three Clinical Isolates of <i>Madurella mycetomatis</i> , the Major Cause of Black-Grain Mycetoma. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	3
33	<i>Madurella</i> real-time PCR, a novel approach for eumycetoma diagnosis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0007845.	1.3	9
34	Mycetoma in Uganda: A neglected tropical disease. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008240.	1.3	24
35	Host genetic susceptibility to mycetoma. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008053.	1.3	11
36	Proteomic analysis of the processes leading to <i>Madurella mycetomatis</i> grain formation in <i>Galleria mellonella</i> larvae. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008190.	1.3	17

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37	Severely stigmatised skin neglected tropical diseases: a protocol for social science engagement. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2020, 114, 1013-1020.	0.7	7
38	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.	1.3	11
39	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.	0.3	7
40	Interleukin-17 and matrix metalloproteinase-9 expression in the mycetoma granuloma. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007351.	1.3	15
41	The Accuracy of Histopathological and Cytopathological Techniques in the Identification of the Mycetoma Causative Agents. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007056.	1.3	40
42	The Diagnosis of Fungal Neglected Tropical Diseases (Fungal NTDs) and the Role of Investigation and Laboratory Tests: An Expert Consensus Report. <i>Tropical Medicine and Infectious Disease</i> , 2019, 4, 122.	0.9	38
43	<i>Chaetomium atrobrunneum</i> causing human eumycetoma: The first report. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007276.	1.3	12
44	The Role of Interleukin-1 cytokine family (IL-1 β , IL-37) and interleukin-12 cytokine family (IL-12, IL-35) in eumycetoma infection pathogenesis. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007098.	1.3	14
45	Closing the mycetoma knowledge gap. <i>Medical Mycology</i> , 2018, 56, S153-S164.	0.3	56
46	Amphotericin B and terbinafine but not the azoles prolong survival in <i>Galleria mellonella</i> larvae infected with <i>Madurella mycetomatis</i> . <i>Medical Mycology</i> , 2018, 56, 469-478.	0.3	22
47	The disabling consequences of Mycetoma. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0007019.	1.3	31
48	Mycetoma: The Spectrum of Clinical Presentation. <i>Tropical Medicine and Infectious Disease</i> , 2018, 3, 97.	0.9	55
49	EBV Associated Breast Cancer Whole Methylome Analysis Reveals Viral and Developmental Enriched Pathways. <i>Frontiers in Oncology</i> , 2018, 8, 316.	1.3	12
50	A holistic approach to the mycetoma management. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006391.	1.3	56
51	Combining two antifungal agents does not enhance survival of <i>Galleria mellonella</i> larvae infected with <i>Madurella mycetomatis</i> . <i>Tropical Medicine and International Health</i> , 2017, 22, 696-702.	1.0	12
52	Neglected endemic mycoses. <i>Lancet Infectious Diseases</i> , The, 2017, 17, e367-e377.	4.6	199
53	Mycetoma. , 2017, , 355-380.		10
54	Mycetoma laboratory diagnosis: Review article. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005638.	1.3	69

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55	Broncho-pleuro-cutaneous fistula and pneumothorax: Rare challenging complications of chest wall eumycetoma. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005737.	1.3	9
56	Integrated Control and Management of Neglected Tropical Skin Diseases. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005136.	1.3	116
57	Mycetoma: A global medical and socio-economic dilemma. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005509.	1.3	27
58	Mycetoma: A Long Journey from Neglect. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004244.	1.3	40
59	Multiple Mycetoma Lung Secondaries from Knee Eumycetoma: An Unusual Complication. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004735.	1.3	10
60	Madurella mycetomatis-Induced Massive Shoulder Joint Destruction: A Management Challenge. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004849.	1.3	7
61	Th-1, Th-2 Cytokines Profile among Madurella mycetomatis Eumycetoma Patients. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004862.	1.3	19
62	Genome Sequence of <i>Madurella mycetomatis</i> mm55, Isolated from a Human Mycetoma Case in Sudan. <i>Genome Announcements</i> , 2016, 4, .	0.8	22
63	Detection of (1 β 3)- β -Glucan in Eumycetoma Patients. <i>Journal of Clinical Microbiology</i> , 2016, 54, 2614-2617.	1.8	4
64	Use of immunoblotting in testing <i>Madurella mycetomatis</i> specific antigen. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2016, 110, 312-316.	0.7	7
65	Mycetoma: a unique neglected tropical disease. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 100-112.	4.6	236
66	The Surgical Treatment of Mycetoma. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004690.	1.3	66
67	Hand Mycetoma: The Mycetoma Research Centre Experience and Literature Review. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004886.	1.3	20
68	Mycetoma Pulmonary Secondaries from a Gluteal Eumycetoma: An Unusual Presentation. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004945.	1.3	5
69	Predictors of Post-operative Mycetoma Recurrence Using Machine-Learning Algorithms: The Mycetoma Research Center Experience. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005007.	1.3	25
70	In vitro activity of antiseptic solutions against <i>Madurella mycetomatis</i> : implications for eumycetoma management. <i>British Journal of Dermatology</i> , 2015, 172, 1657-1659.	1.4	4
71	Amphotericin B but not itraconazole is able to prevent grain formation in experimental <i>Madurella mycetomatis</i> mycetoma in mice. <i>British Journal of Dermatology</i> , 2015, 173, 1561-1562.	1.4	12
72	In vitro antifungal susceptibility of coelomycete agents of black grain eumycetoma to eight antifungals. <i>Medical Mycology</i> , 2015, 53, 295-301.	0.3	35

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73	IgG4 Subclass-Specific Responses to Staphylococcus aureus Antigens Shed New Light on Host-Pathogen Interaction. <i>Infection and Immunity</i> , 2015, 83, 492-501.	1.0	22
74	Eumycetoma and actinomycetoma – an update on causative agents, epidemiology, pathogenesis, diagnostics and therapy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 1873-1883.	1.3	79
75	The In Vitro Antifungal Activity of Sudanese Medicinal Plants against <i>Madurella mycetomatis</i> , the Eumycetoma Major Causative Agent. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003488.	1.3	19
76	Head and Neck Mycetoma: The Mycetoma Research Centre Experience. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003587.	1.3	36
77	Mycetoma in the Sudan: An Update from the Mycetoma Research Centre, University of Khartoum, Sudan. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003679.	1.3	116
78	In Vitro Interaction of Currently Used Azoles with Terbinafine against <i>Madurella mycetomatis</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2015, 59, 1373-1374.	1.4	9
79	Mycetoma: an old and still neglected tropical disease. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2015, 109, 169-170.	0.7	30
80	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.	1.8	36
81	Cervical spinal cord compression: a rare and serious complication of <i>Actinomyces pelletieri</i> actinomycetoma. <i>JMM Case Reports</i> , 2015, 2, .	1.3	4
82	A <i>Madurella mycetomatis</i> Grain Model in <i>Galleria mellonella</i> Larvae. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003926.	1.3	46
83	A Polymorphism in the Chitotriosidase Gene Associated with Risk of Mycetoma Due to <i>Madurella mycetomatis</i> Mycetoma – A Retrospective Study. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004061.	1.3	20
84	The Mycetoma Knowledge Gap: Identification of Research Priorities. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2667.	1.3	83
85	Mapping the Potential Risk of Mycetoma Infection in Sudan and South Sudan Using Ecological Niche Modeling. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3250.	1.3	48
86	Mycetoma Medical Therapy. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3218.	1.3	121
87	A New Model for Management of Mycetoma in the Sudan. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3271.	1.3	64
88	<i>Madurella mycetomatis</i> Is Highly Susceptible to Ravuconazole. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2942.	1.3	43
89	Merits and Pitfalls of Currently Used Diagnostic Tools in Mycetoma. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2918.	1.3	80
90	The Combination of Amoxicillin-Clavulanic Acid and Ketoconazole in the Treatment of <i>Madurella mycetomatis</i> Eumycetoma and <i>Staphylococcus aureus</i> Co-infection. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2959.	1.3	14

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91	Rapid Identification of Black Grain Eumycetoma Causative Agents Using Rolling Circle Amplification. PLoS Neglected Tropical Diseases, 2014, 8, e3368.	1.3	35
92	Active Matrix Metalloprotease-9 Is Associated with the Collagen Capsule Surrounding the <i>Madurella mycetomatis</i> Grain in Mycetoma. PLoS Neglected Tropical Diseases, 2014, 8, e2754.	1.3	10
93	Eye Eumycetoma. Infectious Diseases in Clinical Practice, 2014, 22, 352-355.	0.1	0
94	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.	1.6	102
95	Association of <i>IL</i> -10 and <i>CCL</i> 5 single nucleotide polymorphisms with tuberculosis in the <i>S</i> udanese population. <i>Tropical Medicine and International Health</i> , 2013, 18, 1119-1127.	1.0	21
96	Oral cavity eumycetoma: a rare and unusual condition. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2013, 115, e23-e25.	0.2	5
97	The association between the interleukin-10 cytokine and CC chemokine ligand 5 polymorphisms and mycetoma granuloma formation. <i>Medical Mycology</i> , 2013, 51, 527-533.	0.3	19
98	Mycetoma Herbal Treatment: The Mycetoma Research Centre, Sudan Experience. PLoS Neglected Tropical Diseases, 2013, 7, e2400.	1.3	17
99	Phylogenetic Findings Suggest Possible New Habitat and Routes of Infection of Human Eumycetoma. PLoS Neglected Tropical Diseases, 2013, 7, e2229.	1.3	56
100	Peripheral Blood Mononuclear Cells of Mycetoma Patients React Differently to <i>Madurella mycetomatis</i> Antigens than Healthy Endemic Controls. PLoS Neglected Tropical Diseases, 2013, 7, e2081.	1.3	6
101	Association of Eumycetoma and Schistosomiasis. PLoS Neglected Tropical Diseases, 2013, 7, e2241.	1.3	11
102	Managing mycetoma: guidelines for best practice. <i>Expert Review of Dermatology</i> , 2013, 8, 301-307.	0.3	6
103	Mycetoma Caused by <i>Madurella mycetomatis</i> : A Completely Neglected Medico-social Dilemma. <i>Advances in Experimental Medicine and Biology</i> , 2013, 764, 179-189.	0.8	39
104	A Histopathological Exploration of the <i>Madurella mycetomatis</i> Grain. PLoS ONE, 2013, 8, e57774.	1.1	34
105	<i>Pleurostomophora ochracea</i> , a Novel Agent of Human Eumycetoma with Yellow Grains. <i>Journal of Clinical Microbiology</i> , 2012, 50, 2987-2994.	1.8	38
106	Draft Genome Sequence of the Human Pathogen <i>Streptomyces somaliensis</i> , a Significant Cause of Actinomycetoma. <i>Journal of Bacteriology</i> , 2012, 194, 3544-3545.	1.0	33
107	<i>In Vitro</i> Antifungal Activity of Isavuconazole against <i>Madurella mycetomatis</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 6054-6056.	1.4	45
108	Tongue Actinomycetoma Due to <i>Actinomyces madurae</i> : A Rare Clinical Presentation. <i>Journal of Oral and Maxillofacial Surgery</i> , 2012, 70, e622-e624.	0.5	2

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109	Predictors of cure, amputation and follow-up dropout among patients with mycetoma seen at the Mycetoma Research Centre, University of Khartoum, Sudan. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2012, 106, 639-644.	0.7	63
110	Fructose-bisphosphate aldolase and pyruvate kinase, two novel immunogens in <i>Madurella mycetomatis</i> . Medical Mycology, 2012, 50, 143-151.	0.3	25
111	CD4+ T-lymphocytopenia in HIV-negative tuberculosis patients in Sudan. Journal of Infection, 2012, 65, 370-372.	1.7	2
112	The Epidemiology of Mycetoma. Current Fungal Infection Reports, 2012, 6, 320-326.	0.9	23
113	New MRI grading system for the diagnosis and management of mycetoma. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2012, 106, 738-742.	0.7	46
114	Technology-enabled assessment of health professions education: Consensus statement and recommendations from the Ottawa 2010 conference. Medical Teacher, 2011, 33, 364-369.	1.0	44
115	Mycetoma. , 2011, , 565-568.		7
116	The safety and efficacy of itraconazole for the treatment of patients with eumycetoma due to <i>Madurella mycetomatis</i> . Transactions of the Royal Society of Tropical Medicine and Hygiene, 2011, 105, 127-132.	0.7	79
117	<i>In Vitro</i> Susceptibility of <i>Madurella mycetomatis</i> to Posaconazole and Terbinafine. Antimicrobial Agents and Chemotherapy, 2011, 55, 1771-1773.	1.4	43
118	A new technique for the diagnosis of mycetoma using fixed blocks of aspirated material. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2010, 104, 6-9.	0.7	22
119	Mycetoma in children in Sudan. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2010, 104, 117-121.	0.7	50
120	Polymorphisms in catechol-O-methyltransferase and cytochrome p450 subfamily 19 genes predispose towards <i>Madurella mycetomatis</i> -induced mycetoma susceptibility. Medical Mycology, 2010, 48, 959-968.	0.3	24
121	<i>Madurella mycetomatis</i> Is Not Susceptible to the Echinocandin Class of Antifungal Agents. Antimicrobial Agents and Chemotherapy, 2010, 54, 2738-2740.	1.4	38
122	Cyclosporine-A therapy-induced multiple bilateral breast and accessory axillary breast fibroadenomas: a case report. Journal of Medical Case Reports, 2010, 4, 267.	0.4	8
123	Management of mycetoma. Expert Review of Dermatology, 2010, 5, 87-93.	0.3	29
124	Mycetoma revisited. Incidence of various radiographic signs. Journal of King Abdulaziz University, Islamic Economics, 2009, 30, 529-33.	0.5	24
125	<i>Streptomyces sudanensis</i> sp. nov., a new pathogen isolated from patients with actinomycetoma. Antonie Van Leeuwenhoek, 2008, 93, 305-313.	0.7	65
126	Susceptibility of three clinical isolates of <i>Actinomodura madurae</i> to α -pinene, the bioactive agent of <i>Pinus pinaster</i> turpentine oil. Archives of Biological Sciences, 2008, 60, 697-701.	0.2	14

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127	Polymorphisms in Genes Involved in Innate Immunity Predispose Toward Mycetoma Susceptibility. <i>Journal of Immunology</i> , 2007, 179, 3065-3074.	0.4	48
128	Medical education in the Sudan: its strengths and weaknesses. <i>Medical Teacher</i> , 2007, 29, 910-914.	1.0	28
129	<i>Madurella mycetomatis</i> compounds cross-reactive with galactomannan are detectable in culture supernatant but not in serum. <i>Journal of Medical Microbiology</i> , 2007, 56, 869-870.	0.7	1
130	In vitro susceptibility of <i>Madurella mycetomatis</i> , prime agent of Madura foot, to tea tree oil and artemisinin. <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 59, 553-555.	1.3	23
131	Management of mycetoma: major challenge in tropical mycoses with limited international recognition. <i>Current Opinion in Infectious Diseases</i> , 2007, 20, 146-151.	1.3	93
132	Melanin biosynthesis in <i>Madurella mycetomatis</i> and its effect on susceptibility to itraconazole and ketoconazole. <i>Microbes and Infection</i> , 2007, 9, 1114-1123.	1.0	78
133	Femorofemoral bypass in unilateral iliac artery occlusion. <i>British Journal of Surgery</i> , 2005, 76, 22-25.	0.1	39
134	Mycetoma. <i>British Journal of Surgery</i> , 2005, 79, 1138-1141.	0.1	140
135	Calculi within an anal fistula tract. <i>British Journal of Surgery</i> , 2005, 84, 1001-1001.	0.1	2
136	In Vitro Susceptibilities of <i>Madurella mycetomatis</i> to Itraconazole and Amphotericin B Assessed by a Modified NCCLS Method and a Viability-Based 2,3-Bis(2-Methoxy-4-Nitro-5-) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (Sulfophenyl)- and Chemotherapy, 2004, 48, 2742-2746.	1.4	70
137	Mycetoma: a thorn in the flesh. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2004, 98, 3-11.	0.7	229
138	Mycetoma caused by <i>Madurella mycetomatis</i> : a neglected infectious burden. <i>Lancet Infectious Diseases</i> , The, 2004, 4, 566-574.	4.6	219
139	Pathological fractures in mycetoma. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2003, 97, 582-584.	0.7	16
140	A murine model of <i>Madurella mycetomatis</i> eumycetoma. <i>FEMS Immunology and Medical Microbiology</i> , 2003, 37, 29-36.	2.7	32
141	<i>Madurella mycetomatis</i> Strains from Mycetoma Lesions in Sudanese Patients Are Clonal. <i>Journal of Clinical Microbiology</i> , 2003, 41, 4537-4541.	1.8	32
142	Environmental Occurrence of <i>Madurella mycetomatis</i> , the Major Agent of Human Eumycetoma in Sudan. <i>Journal of Clinical Microbiology</i> , 2002, 40, 1031-1036.	1.8	105
143	Minor Role for BRCA2 (Exon11) and p53 (Exon 5â€“9) Among Sudanese Breast Cancer Patients. <i>Breast Cancer Research and Treatment</i> , 2002, 71, 145-147.	1.1	25
144	The immunopathology of actinomycetoma lesions caused by <i>Streptomyces somaliensis</i> . <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2001, 95, 89-92.	0.7	25

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145	Development of a Species-Specific PCR-Restriction Fragment Length Polymorphism Analysis Procedure for Identification of <i>Madurella mycetomatis</i> . <i>Journal of Clinical Microbiology</i> , 1999, 37, 3175-3178.	1.8	100
146	Vulval mycetoma: a rare cause of bladder outlet obstruction. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1998, 92, 652-653.	0.7	7
147	Cystic mycetoma: an unusual clinical presentation of <i>Madurella mycetomatis</i> infection. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1998, 92, 66-67.	0.7	14
148	Mycetoma of the mastoid bone. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1998, 92, 68.	0.7	4
149	Unexpected High Prevalence of Secondary Bacterial Infection in Patients with Mycetoma. <i>Journal of Clinical Microbiology</i> , 1998, 36, 850-851.	1.8	38
150	Blood supply and vasculature of mycetoma. <i>Medical Mycology</i> , 1997, 35, 101-106.	0.3	12
151	Ultrasonographic imaging of mycetoma. <i>British Journal of Surgery</i> , 1997, 84, 1120-1122.	0.1	50
152	Pathological fracture in mycetoma. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1996, 90, 675-676.	0.7	14
153	Mycetoma-induced palatal deficiency and pharyngeal plexus dysfunction. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1996, 90, 676-677.	0.7	10
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156	Aspiration sclerotherapy for hydroceles in the tropics. <i>British Journal of Urology</i> , 1995, 76, 488-490.	0.1	13
157	Leishmanial cholecystitis and colitis in a patient with visceral leishmaniasis. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1995, 89, 284.	0.7	9
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159	Acute idiopathic scrotal oedema in association with diabetic septic foot. <i>Diabetes Research and Clinical Practice</i> , 1993, 21, 197-200.	1.1	9
160	Fournier's Gangrene in Khartoum. <i>British Journal of Urology</i> , 1988, 61, 451-454.	0.1	26
161	Recovery of Radiologically Functionless Obstructed Kidneys. <i>British Journal of Urology</i> , 1984, 56, 113-115.	0.1	8
162	Mycetoma: epidemiology, treatment challenges, and progress. <i>Research and Reports in Tropical Medicine</i> , 0, , 31.	2.8	4

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164	Ultrasoundâ€guided Fine Needle Aspiration Cytology significantly improved mycetoma diagnosis. Journal of the European Academy of Dermatology and Venereology, 0, , .	1.3	5