

Shahram Mahmoudi

List of Publications by Year in descending order

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Version: 2024-02-01

74
papers

922
citations

623188

14
h-index

552369

26
g-index

78
all docs

78
docs citations

78
times ranked

1219
citing authors

#	ARTICLE	IF	CITATIONS
1	Fungal keratitis: An overview of clinical and laboratory aspects. <i>Mycoses</i> , 2018, 61, 916-930.	1.8	150
2	Oropharyngeal candidiasis in hospitalised COVID-19 patients from Iran: Species identification and antifungal susceptibility pattern. <i>Mycoses</i> , 2020, 63, 771-778.	1.8	106
3	Evaluation of Molecular Epidemiology, Clinical Characteristics, Antifungal Susceptibility Profiles, and Molecular Mechanisms of Antifungal Resistance of Iranian <i>Candida parapsilosis</i> Species Complex Blood Isolates. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 206.	1.8	44
4	Molecular Identification, Genotypic Diversity, Antifungal Susceptibility, and Clinical Outcomes of Infections Caused by Clinically Underrated Yeasts, <i>Candida orthopsilosis</i> , and <i>Candida metapsilosis</i> : An Iranian Multicenter Study (2014-2019). <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 264.	1.8	34
5	Distribution, Prevalence, and Causative Agents of Fungal Keratitis: A Systematic Review and Meta-Analysis (1990 to 2020). <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 698780.	1.8	28
6	Molecular epidemiology of otomycosis in Isfahan revealed a large diversity in causative agents. <i>Journal of Medical Microbiology</i> , 2019, 68, 918-923.	0.7	27
7	Aflatoxin M1 contamination level in Iranian milk and dairy products: a systematic review and meta-analysis. <i>World Mycotoxin Journal</i> , 2020, 13, 67-82.	0.8	25
8	In Vitro Interaction of Geldanamycin with Triazoles and Echinocandins Against Common and Emerging <i>Candida</i> Species. <i>Mycopathologia</i> , 2019, 184, 607-613.	1.3	24
9	<i>Sporothrix schenckii</i> complex in Iran: Molecular identification and antifungal susceptibility. <i>Medical Mycology</i> , 2016, 54, 593-599.	0.3	22
10	Species identification and in vitro antifungal susceptibility testing of <i>Aspergillus</i> section <i>Nigri</i> strains isolated from otomycosis patients. <i>Journal De Mycologie Medicale</i> , 2018, 28, 279-284.	0.7	21
11	Otomycosis Due to the Rare Fungi <i>Talaromyces purpurogenus</i> , <i>Naganishia albida</i> and <i>Filobasidium magnum</i> . <i>Mycopathologia</i> , 2020, 185, 569-575.	1.3	21
12	Methods for identification of <i>Candida auris</i> , the yeast of global public health concern: A review. <i>Journal De Mycologie Medicale</i> , 2019, 29, 174-179.	0.7	20
13	Fulminant hepatic failure: A rare and devastating manifestation of Coronavirus disease 2019 in an 11-year-old boy. <i>Archives De Pediatrie</i> , 2020, 27, 502-505.	0.4	19
14	Characterization and identification of candiduria due to <i>Candida</i> species in diabetic patients. <i>Current Medical Mycology</i> , 2016, 2, 10-14.	0.8	19
15	Antifungal Activity of Capric Acid, Nystatin, and Fluconazole and Their In Vitro Interactions Against <i>Candida</i> Isolates from Neonatal Oral Thrush. <i>Assay and Drug Development Technologies</i> , 2020, 18, 195-201.	0.6	17
16	The use of in vivo confocal microscopy to track treatment success in fungal keratitis and to differentiate between <i>Fusarium</i> and <i>Aspergillus</i> keratitis. <i>International Ophthalmology</i> , 2020, 40, 483-491.	0.6	15
17	Epidemiology of candidemia in Shiraz, southern Iran: A prospective multicenter study (2016-2018). <i>Medical Mycology</i> , 2021, 59, 422-430.	0.3	15
18	New weapons to fight a new enemy: A systematic review of drug combinations against the drug-resistant fungus <i>Candida auris</i> . <i>Mycoses</i> , 2021, 64, 1308-1316.	1.8	15

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19	A study on etiologic agents and clinical manifestations of dermatophytosis in Yazd, Iran. <i>Current Medical Mycology</i> , 2015, 1, 20-25.	0.8	15
20	COVID-19-associated fungal infections in Iran: A systematic review. <i>PLoS ONE</i> , 2022, 17, e0271333.	1.1	14
21	Clinical, laboratory and imaging findings of the patients with disseminated bacilli Calmetteâ€“Guerin disease. <i>Allergologia Et Immunopathologia</i> , 2015, 43, 254-258.	1.0	13
22	Vulvovaginal candidiasis: An overview of mycological, clinical, and immunological aspects. <i>Journal of Obstetrics and Gynaecology Research</i> , 2022, 48, 1546-1560.	0.6	13
23	Multilocus sequence analysis of <i>Echinococcus granulosus</i> strains isolated from humans and animals in Iran. <i>Experimental Parasitology</i> , 2017, 183, 50-55.	0.5	12
24	Distribution, antifungal susceptibility pattern and intra- <i>Candida albicans</i> species complex prevalence of <i>Candida africana</i> : A systematic review and meta-analysis. <i>PLoS ONE</i> , 2020, 15, e0237046.	1.1	12
25	High frequency of vancomycin resistant in children: an alarming concern. <i>Journal of Preventive Medicine and Hygiene</i> , 2016, 57, E201-E204.	0.9	12
26	<i>Pseudomonas aeruginosa</i> infection among cystic fibrosis and ICU patients in the referral children medical hospital in Tehran, Iran. <i>Journal of Preventive Medicine and Hygiene</i> , 2013, 54, 24-8.	0.9	10
27	Investigation of Etiologic Agents and Clinical Presentations of Otomycosis at a Tertiary Referral Center in Tehran, Iran. <i>Iranian Journal of Public Health</i> , 2019, 48, 331-337.	0.3	10
28	Drug repurposing against <i>Candida auris</i> : A systematic review. <i>Mycoses</i> , 2022, 65, 784-793.	1.8	10
29	<i>Candida africana</i and <i>Candida dubliniensis</i as causes of pediatric candiduria: A study using <i>HWP1</i gene size polymorphism. <i>AIMS Microbiology</i> , 2020, 6, 272-279.	1.0	9
30	Impaired in-vitro responses to IL-12 and IFN-Î³ in Iranian patients with Mendelian susceptibility to mycobacterial disease. <i>Allergologia Et Immunopathologia</i> , 2015, 43, 456-460.	1.0	8
31	Molecular identification and antibiotic resistance pattern of actinomycetes isolates among immunocompromised patients in Iran, emerging of new infections. <i>Scientific Reports</i> , 2021, 11, 10745.	1.6	8
32	Black aspergilli as causes of otomycosis in the era of molecular diagnostics, a mini-review. <i>Journal De Mycologie Medicale</i> , 2022, 32, 101240.	0.7	8
33	Multiplex size marker (YEAST PLEX) for rapid and accurate identification (of pathogenic yeasts. <i>Journal of Clinical Laboratory Analysis</i> , 2022, 36, e24370.	0.9	8
34	The Epidemiological, Clinical, Mycological, and Pathological Features of Rhino-cerebral Mucormycosis: A Systematic Review. <i>Iranian Journal of Pathology</i> , 2022, 17, 112-121.	0.2	8
35	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.	1.0	7
36	Evaluation of interleukin-12 receptor Î²1 and interferon gamma receptor 1 deficiency in patients with disseminated BCG infection. <i>Allergologia Et Immunopathologia</i> , 2019, 47, 38-42.	1.0	7

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37	A survey of the etiological agents of scalp and nail dermatophytosis in Yazd, Iran in 2014-2015. <i>Current Medical Mycology</i> , 2015, 1, 1-6.	0.8	7
38	The antagonistic effects of <i>Candida parapsilosis</i> on the growth of <i>Fusarium</i> species and fumonisin production. <i>Current Medical Mycology</i> , 2016, 2, 1-6.	0.8	7
39	Investigation of Etiologic Agents and Clinical Presentations of Otomycosis at a Tertiary Referral Center in Tehran, Iran. <i>Iranian Journal of Public Health</i> , 0, , .	0.3	7
40	Comparative in vitro activities of seven antifungal drugs against clinical isolates of <i>Candida parapsilosis</i> complex. <i>Journal De Mycologie Medicale</i> , 2020, 30, 100968.	0.7	6
41	Indifferent effect of nonsteroidal anti-inflammatory drugs (NSAIDs) combined with fluconazole against multidrug-resistant <i>Candida auris</i> . <i>Current Medical Mycology</i> , 2019, 5, 26-30.	0.8	6
42	Clonal spread of vancomycin resistance <i>Enterococcus faecalis</i> in an Iranian referral pediatrics center. <i>Journal of Preventive Medicine and Hygiene</i> , 2013, 54, 87-9.	0.9	6
43	Genotypic characteristics of <i>Pseudomonas aeruginosa</i> strains circulating in the tertiary referral Children's Medical Hospital in Tehran, Iran. <i>British Journal of Biomedical Science</i> , 2012, 69, 169-172.	1.2	5
44	Sporotrichosis in Iran: A mini review of reported cases in patients suspected to cutaneous leishmaniasis. <i>Current Medical Mycology</i> , 2015, 1, 39-45.	0.8	4
45	In Vitro Antifungal Activity of Green Synthesized Silver Nanoparticles in Comparison to Conventional Antifungal Drugs Against <i>Trichophyton Interdigitale</i> , <i>Trichophyton Rubrum</i> and <i>Epidermophyton Floccosum</i> . <i>Infectious Disorders - Drug Targets</i> , 2021, 21, 370-374.	0.4	4
46	Unveiling the structure of GPI-anchored protein of <i>Malassezia globosa</i> and its pathogenic role in pityriasis versicolor. <i>Journal of Molecular Modeling</i> , 2021, 27, 246.	0.8	4
47	In vitro Antifungal Susceptibility Testing of Clinical and Environmental <i>Fusarium</i> Isolates in Iran. <i>Archives of Clinical Infectious Diseases</i> , 2018, 13, .	0.1	4
48	In vitro antifungal activities of <i>Euphorbia macroclada</i> and fluconazole against pathogenic <i>Candida</i> species. <i>Current Medical Mycology</i> , 2015, 1, 7-12.	0.8	4
49	In Vitro Effects of Pumpkin (<i>Cucurbita moschata</i>) Seed Extracts on <i>Echinococcus granulosus</i> Protoscolexes. <i>Iranian Journal of Parasitology</i> , 0, , .	0.6	4
50	Molecular characteristics and antibiotic resistance profiles of <i>Escherichia coli</i> strains isolated from urinary tract infections in children admitted to children's referral hospital of Qom, Iran. <i>Annali Di Igiene: Medicina Preventiva E Di Comunita</i> , 2019, 31, 252-262.	0.5	4
51	Antimicrobial-resistance pattern of <i>Shigella</i> species in children: a six-year study in an Iranian referral Hospital. <i>Annali Di Igiene: Medicina Preventiva E Di Comunita</i> , 2019, 31, 356-364.	0.5	4
52	Anti-biofilm properties of eucalyptol in combination with antifungals against <i>Candida albicans</i> isolates in patients with hematological malignancy. <i>Archives of Microbiology</i> , 2022, 204, 295.	1.0	4
53	First report of invasive pulmonary infection by <i>Didymella microchlamydozoa</i> and successful treatment with voriconazole. <i>Clinical Microbiology and Infection</i> , 2019, 25, 392-393.	2.8	3
54	The effect of royal jelly and propolis alone and in combination on inhibition of <i>Aspergillus parasiticus</i> growth, aflatoxin production, and <i>aflR</i> gene expression. <i>Journal of Food Safety</i> , 2020, 40, e12815.	1.1	3

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55	Pulmonary Nocardia ignorata Infection in Gardener, Iran, 2017. Emerging Infectious Diseases, 2020, 26, 610-611.	2.0	3
56	Molecular identification of aflatoxigenic Aspergillus species in dried nuts and grains collected from Tehran, Iran. Journal of Environmental Health Science & Engineering, 2021, 19, 1795-1799.	1.4	3
57	Otomycosis in Western Iran: Clinical and Mycological Aspects. Archives of Clinical Infectious Diseases, 2017, In Press, .	0.1	3
58	Detection of Fungal Elements in Atherosclerotic Plaques Using Mycological, Pathological and Molecular Methods. Iranian Journal of Public Health, 2015, 44, 1121-5.	0.3	3
59	Epidemiology, risk factors, species distribution, and antifungal susceptibility of candidemia among hospitalized patients with COVID-19. Current Medical Mycology, 0, .	0.8	3
60	Construction and evaluation of a whole-cell pneumococcal vaccine candidate. Journal of Applied Microbiology, 2018, 125, 1901-1910.	1.4	2
61	In vitro synergy of echinocandins with triazoles against fluconazole-resistant Candida parapsilosis complex isolates. Journal of Global Antimicrobial Resistance, 2020, 21, 331-334.	0.9	2
62	First molecular report of causative agent of otomycosis due to Aspergillus luchuensis. Journal of Wound Care, 2021, 30, XVI-XIViii.	0.5	2
63	Pediatric hydatidosis in Iranian referral pediatrics center. Iranian Journal of Parasitology, 2012, 7, 87-91.	0.6	2
64	Investigation of Intertriginous Mycotic and Pseudomycotic (Erythrasma) Infections and Their Causative Agents with Emphasize on Clinical Presentations. Iranian Journal of Public Health, 2018, 47, 1406-1412.	0.3	2
65	In Vitro Effects of Pumpkin () Seed Extracts on Protoscoleces. Iranian Journal of Parasitology, 2020, 15, 76-83.	0.6	2
66	Thioredoxin is a potential pathogenesis attribute of Malassezia globosa and Malassezia sympodialis in pityriasis versicolor. Gene Reports, 2019, 17, 100468.	0.4	1
67	Molecular characterization of fungi causing colonization and infection in organ transplant recipients: a one-year prospective study. Current Medical Mycology, 2020, 6, 30-35.	0.8	1
68	Effect of various ultraviolet radiation on antifungal susceptibility pattern and related genes expression in Malassezia sympodialis. Gene Reports, 2019, 17, 100506.	0.4	0
69	Molecular Identification of Causative Agents in 25 Cases with Mucormycosis in Iran. Archives of Clinical Infectious Diseases, 2019, In Press, .	0.1	0
70	In vitro susceptibility testing of Candida species isolated from blood stream infections to five conventional antifungal drugs. , 0, , 124-129.		0
71	Title is missing!. , 2020, 15, e0237046.		0
72	Title is missing!. , 2020, 15, e0237046.		0

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73	Title is missing!. , 2020, 15, e0237046.		0
74	Title is missing!. , 2020, 15, e0237046.		0