

Ahmad Amro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9155474/publications.pdf>

Version: 2024-02-01

36
papers

570
citations

567144

15
h-index

642610

23
g-index

37
all docs

37
docs citations

37
times ranked

669
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatiotemporal analysis of cutaneous leishmaniasis in Palestine and foresight study by projections modelling until 2060 based on climate change prediction. PLoS ONE, 2022, 17, e0268264.	1.1	3
2	Epidemiology of Leishmaniasis in Palestine. , 2021, , 3113-3129.		0
3	Recent trends in human brucellosis in the West Bank, Palestine. International Journal of Infectious Diseases, 2021, 106, 308-313.	1.5	10
4	Prevalence of chronic diseases in older Palestinian adults and common pharmacological interventions: a cross-sectional study. Lancet, The, 2021, 398, S40.	6.3	1
5	Knowledge and attitude of Palestinian women to contraceptives: a cross-sectional study. Lancet, The, 2021, 398, S45.	6.3	1
6	In Vitro Antibacterial Activity of Selected Palestinian Medicinal Plants against Chlamydia trachomatis. Microbiology Research, 2021, 12, 656-662.	0.8	2
7	Epidemiology and spatiotemporal analysis of visceral leishmaniasis in Palestine from 1990 to 2017. International Journal of Infectious Diseases, 2020, 90, 206-212.	1.5	4
8	Epidemiology of Parasitic Infections in the West Bank and Gaza Strip, Palestine. American Journal of Tropical Medicine and Hygiene, 2020, 102, 313-317.	0.6	7
9	Epidemiology of Leishmaniasis in Palestine. , 2020, , 1-17.		0
10	Cutaneous leishmaniasis mimicking sarcoidosis in Libyan patient: A case report. Journal of Microbiology & Experimentation, 2020, 8, 171-174.	0.1	0
11	Urogenital Myiasis Caused by <i>Psychoda albipennis</i> in a Female Child in Libya. Turkiye Parazitolojii Dergisi, 2019, 43, 152-154.	0.2	3
12	A pyoderma gangrenous-like cutaneous leishmaniasis in a Libyan woman with rheumatoid arthritis: a case report. BMC Research Notes, 2018, 11, 158.	0.6	5
13	Population genetics analysis of Phlebotomus papatasi sand flies from Egypt and Jordan based on mitochondrial cytochrome b haplotypes. Parasites and Vectors, 2018, 11, 214.	1.0	13
14	Development of polymorphic EST microsatellite markers for the sand fly, Phlebotomus papatasi (Diptera: Psychodidae). Parasites and Vectors, 2018, 11, 160.	1.0	4
15	Spatiotemporal and molecular epidemiology of cutaneous leishmaniasis in Libya. PLoS Neglected Tropical Diseases, 2017, 11, e0005873.	1.3	16
16	Knowledge and awareness of radiation hazards among Palestinian radio technologists. Eastern Mediterranean Health Journal, 2017, 23, 576-580.	0.3	2
17	Knowledge and awareness of radiation hazards among Palestinian radio technologists. Eastern Mediterranean Health Journal, 2017, 23, 576-580.	0.3	1
18	Molecular diagnosis of Toxoplasma gondii infection in Libya. BMC Infectious Diseases, 2016, 16, 157.	1.3	19

#	ARTICLE	IF	CITATIONS
19	Paracetamol biodegradation by activated sludge and photocatalysis and its removal by a micelleâ€clay complex, activated charcoal, and reverse osmosis membranes. Environmental Technology (United Tj ETQq1 1 0.78414 rgBT4 Overlook	1.1	14
20	Knowledge and Adherence to Medications among Palestinian Geriatrics Living with Chronic Diseases in the West Bank and East Jerusalem. PLoS ONE, 2015, 10, e0129240.	1.1	14
21	Contact dermatitis-like cutaneous leishmaniasis in a Libyan HIV patient. Parasites and Vectors, 2014, 7, 401.	1.0	8
22	Moroccan Leishmania infantum: Genetic Diversity and Population Structure as Revealed by Multi-Locus Microsatellite Typing. PLoS ONE, 2013, 8, e77778.	1.1	26
23	Multilocus Microsatellite Typing (MLMT) of Strains from Turkey and Cyprus Reveals a Novel Monophyletic L. donovani Sensu Lato Group. PLoS Neglected Tropical Diseases, 2012, 6, e1507.	1.3	50
24	First Molecular Epidemiological Study of Cutaneous Leishmaniasis in Libya. PLoS Neglected Tropical Diseases, 2012, 6, e1700.	1.3	40
25	Epidemiology of scabies in the West Bank, Palestinian Territories (Occupied). International Journal of Infectious Diseases, 2012, 16, e117-e120.	1.5	15
26	Serological and molecular survey of Leishmania parasites in apparently healthy dogs in the West Bank, Palestine. Parasites and Vectors, 2012, 5, 183.	1.0	24
27	Epidemiological and clinical features of cutaneous leishmaniases in Jenin District, Palestine, including characterisation of the causative agents in clinical samples. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2012, 106, 554-562.	0.7	21
28	Characterization of simple sequence repeats (SSRs) from Phlebotomus papatasi (Diptera: Psychodidae) expressed sequence tags (ESTs). Parasites and Vectors, 2011, 4, 189.	1.0	19
29	Population structure of Tunisian Leishmania infantum and evidence for the existence of hybrids and gene flow between genetically different populations. International Journal for Parasitology, 2009, 39, 801-811.	1.3	73
30	Population structure and geographical subdivision of the Leishmania major vector Phlebotomus papatasi as revealed by microsatellite variation. Medical and Veterinary Entomology, 2009, 23, 69-77.	0.7	39
31	Population genetics of Leishmania infantum in Israel and the Palestinian Authority through microsatellite analysis. Microbes and Infection, 2009, 11, 484-492.	1.0	27
32	Epidemiology of paediatric visceral leishmaniasis in Hebron district, Palestine. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2009, 103, 731-736.	0.7	23
33	Molecular markers for Phlebotomus papatasi (Diptera: Psychodidae) and their usefulness for population genetic analysis. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2009, 103, 1085-1086.	0.7	16
34	Kinetoplast DNA heterogeneity among Leishmania infantum strains in central Israel and Palestine. Veterinary Parasitology, 2009, 161, 126-130.	0.7	12
35	Genetic polymorphism of Algerian Leishmania infantum strains revealed by multilocus microsatellite analysis. Microbes and Infection, 2008, 10, 1309-1315.	1.0	49
36	Genetic Variability of Sand Fly Phlebotomus papatasi Populations (Diptera: Psychodidae) Originating from the West Bank, Palestine. Journal of Entomology, 2007, 4, 425-434.	0.2	5