Suheir Ereqat

List of Publications by Year
in descending order

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Version: 2024-02-01

49 papers	849 citations	430442 18 h-index	552369 26 g-index
50 all docs	50 docs citations	50 times ranked	1260 citing authors

#	Article	IF	Citations
1	New Clinicoepidemiologic Profile of Cutaneous Leishmaniasis, Morocco. Emerging Infectious Diseases, 2007, 13, 1358-1360.	2.0	94
2	Amphotericin B-loaded nanoparticles for local treatment of cutaneous leishmaniasis. Drug Delivery and Translational Research, 2019, 9, 76-84.	3.0	44
3	Evolutionary changes in the genome of Mycobacterium tuberculosis and the human genome from 9000 years BP until modern times. Tuberculosis, 2015, 95, S145-S149.	0.8	38
4	Association of a common variant in TCF7L2 gene with type 2 diabetes mellitus in the Palestinian population. Acta Diabetologica, 2010, 47, 195-198.	1.2	36
5	Molecular Detection and Identification of Spotted Fever Group Rickettsiae in Ticks Collected from the West Bank, Palestinian Territories. PLoS Neglected Tropical Diseases, 2016, 10, e0004348.	1.3	34
6	Impact of the Pro12Ala Polymorphism of the PPAR-Gamma 2 Gene on Metabolic and Clinical Characteristics in the Palestinian Type 2 Diabetic Patients. PPAR Research, 2009, 2009, 1-5.	1.1	27
7	Methods incorporating a polymerase chain reaction and restriction fragment length polymorphism and their use as a â€˜gold standardâ€™ in diagnosing Old World cutaneous leishmaniasis. Diagnostic Microbiology and Infectious Disease, 2011, 71, 151-155.	0.8	27
8	Metagenomic profiling of ticks: Identification of novel rickettsial genomes and detection of tick-borne canine parvovirus. PLoS Neglected Tropical Diseases, 2019, 13, e0006805.	1.3	27
9	Molecular detection of Theileria, Babesia, and Hepatozoon spp. in ixodid ticks from Palestine. Ticks and Tick-borne Diseases, 2016, 7, 734-741.	1.1	26
10	Molecular Evidence of Bartonella Species in Ixodid Ticks and Domestic Animals in Palestine. Frontiers in Microbiology, 2016, 7, 1217.	1.5	25
11	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
12	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
13	First-Time Detection of Mycobacterium bovis in Livestock Tissues and Milk in the West Bank, Palestinian Territories. PLoS Neglected Tropical Diseases, 2013, 7, e2417.	1.3	22
14	Common FTO rs9939609 variant and risk of type 2 diabetes in Palestine. BMC Medical Genetics, 2018, 19, 156.	2.1	22
15	Prevalence of Trypanosoma evansi in livestock in Palestine. Parasites and Vectors, 2020, 13, 21.	1.0	22
16	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
17	Molecular epidemiology of human cutaneous leishmaniasis in Jericho and its vicinity in Palestine from 1994 to 2015. Infection, Genetics and Evolution, 2017, 50, 95-101.	1.0	21
18	Isolation and characterization of phenol degrading bacterium strainBacillus thuringiensisJ20 from olive waste in Palestine. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2018, 53, 39-45.	0.9	21

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19	SEROLOGICAL SURVEY WITH PCR VALIDATION FOR CANINE VISCERAL LEISHMANIASIS IN NORTHERN PALESTINE. Journal of Parasitology, 2006, 92, 178-183.	0.3	20
20	Genetic, serological and biochemical characterization of Leishmania tropica from foci in northern Palestine and discovery of zymodeme MON-307. Parasites and Vectors, 2012, 5, 121.	1.0	19
21	Identification of Old World Leishmania species by PCR-RFLP of the 7 spliced leader RNA gene and reverse dot blot assay. Tropical Medicine and International Health, 2010, 15, 872-880.	1.0	18
22	Molecular characterization of Anaplasma and Ehrlichia in ixodid ticks and reservoir hosts from Palestine: a pilot survey. Veterinary Medicine and Science, 2019, 5, 230-242.	0.6	18
23	Clinical Profile of COVID-19 Patients Presenting with Uveitis â€“ A Short Case Series. International Medical Case Reports Journal, 2021, Volume 14, 421-427.	0.3	18
24	West Nile Virus: Seroprevalence in Animals in Palestine and Israel. Vector-Borne and Zoonotic Diseases, 2017, 17, 558-566.	0.6	17
25	Detection and molecular identification of Hepatozoon canis and Babesia vogeli from domestic dogs in Palestine. Parasitology, 2017, 144, 613-621.	0.7	15
26	Rapid Differentiation of Mycobacterium tuberculosis and M. bovis by High-Resolution Melt Curve Analysis. Journal of Clinical Microbiology, 2010, 48, 4269-4272.	1.8	14
27	Longitudinal study of an outbreak of Trypanosoma evansi infection in equids and dromedary camels in Israel. Veterinary Parasitology, 2010, 174, 317-322.	0.7	13
28	The clinical burden of human cystic echinococcosis in Palestine, 2010-2015. PLoS Neglected Tropical Diseases, 2017, 11, e0005717.	1.3	13
29	Incidence of Echinococcus granulosus in Domestic Dogs in Palestine as Revealed by Copro-PCR. PLoS Neglected Tropical Diseases, 2015, 9, e0003934.	1.3	13
30	Estrogen receptor 1 gene polymorphisms (PvuII and XbaI) are associated with type 2 diabetes in Palestinian women. PeerJ, 2019, 7, e7164.	0.9	13
31	Kinetoplast DNA heterogeneity among Leishmania infantum strains in central Israel and Palestine. Veterinary Parasitology, 2009, 161, 126-130.	0.7	12
32	Prevalence of Trypanosoma evansi in horses in Israel evaluated by serology and reverse dot blot. Research in Veterinary Science, 2012, 93, 1225-1230.	0.9	12
33	Increased prevalence of human cutaneous leishmaniasis in Israel and the Palestinian Authority caused by the recent emergence of a population of genetically similar strains of Leishmania tropica. Infection, Genetics and Evolution, 2017, 50, 102-109.	1.0	12
34	Prevalence of selected intestinal protozoan infections in marginalized rural communities in Palestine. BMC Public Health, 2019, 19, 1667.	1.2	12
35	Genetic characterization of Mycobacterium tuberculosis in the West Bank, Palestinian Territories. BMC Research Notes, 2012, 5, 270.	0.6	9
36	Development of Assays Using Hexokinase and Phosphoglucomutase Gene Sequences That Distinguish Strains of Leishmania tropica from Different Zymodemes and Microsatellite Clusters and Their Application to Palestinian Foci of Cutaneous Leishmaniasis. PLoS Neglected Tropical Diseases, 2013, 7, e2464.	1.3	9

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37	MDR tuberculosis and non-compliance with therapy. Lancet Infectious Diseases, The, 2011, 11, 662.	4.6	8
38	A comparison of the efficiency of three sampling methods for use in the molecular and conventional diagnosis of cutaneous leishmaniasis. Acta Tropica, 2018, 182, 173-177.	0.9	8
39	Pulmonary tuberculosis in the West Bank, Palestinian Authority: molecular diagnostic approach. Tropical Medicine and International Health, 2011, 16, 360-367.	1.0	7
40	Deep sequencing of SMPD1 gene revealed a heterozygous frameshift mutation (p.Ser192Alafs) in a Palestinian infant with Niemannâ€“Pick disease type A: a case report. Journal of Medical Case Reports, 2018, 12, 272.	0.4	5
41	Methylenetetrahydrofolate reductase C677T gene polymorphism and the association with dyslipidemia in type 2 diabetic Palestinian patients. Journal of Clinical Laboratory Analysis, 2021, 35, e23994.	0.9	3
42	Case Report: Autochthonous Case of Human Visceral Leishmaniasis in the West Bank, Palestine. American Journal of Tropical Medicine and Hygiene, 2020, 103, 1490-1492.	0.6	2
43	Association of DNA methylation and genetic variations of the APOE gene with the risk of diabetic dyslipidemia. Biomedical Reports, 2022, 17, .	0.9	2
44	Simultaneous detection of <I>Mycobacterium bovis</I> and <I>M. tuberculosis</I> in an apparently immunocompetent patient [Correspondence]. International Journal of Tuberculosis and Lung Disease, 2013, 17, 1242-1243.	0.6	1
45	Complete genome sequencing of SARS-CoV-2 strains: A pilot survey in Palestine reveals spike mutation H245N. BMC Research Notes, 2021, 14, 466.	0.6	1
46	Rapid Differentiation of Mycobacterium tuberculosis and M. bovis by High-Resolution Melt Curve Analysis. Journal of Clinical Microbiology, 2011, 49, 768-768.	1.8	0
47	MDR tuberculosis and non-compliance with therapy â€“ Authors' Reply. Lancet Infectious Diseases, The, 2012, 12, 178-179.	4.6	0
48	Research Article Association of G22A polymorphism of the adenosine deaminase (ADA) gene with biochemical characteristics in type 2 diabetic Palestinians. Genetics and Molecular Research, 2018, 17, .	0.3	0
49	Tracking of SARS-CoV-2 Alpha variant (B.1.1.7) in Palestine. Infection, Genetics and Evolution, 2022, , 105279.	1.0	0