

# Mohammad D Moemenbellah-Fard

## List of Publications by Year in descending order

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50  
papers

764  
citations

535685

17  
h-index

685536

24  
g-index

51  
all docs

51  
docs citations

51  
times ranked

794  
citing authors

#	ARTICLE	IF	CITATIONS
1	A natural nanogel with higher efficacy than a standard repellent against the primary malaria mosquito vector, <i>Anopheles stephensi</i> Liston. <i>Chemical Papers</i> , 2022, 76, 1767-1776.	1.0	6
2	Monitoring of synthetic insecticides resistance and mechanisms among malaria vector mosquitoes in Iran: A systematic review. <i>Heliyon</i> , 2022, 8, e08830.	1.4	10
3	Nanoliposomes Containing Carvacrol and Carvacrol-Rich Essential Oils as Effective Mosquitoes Larvicides. <i>BioNanoScience</i> , 2022, 12, 359-369.	1.5	11
4	Pyrethroid-linked resistance allelic mutations by molecular analysis in wild human head louse (Phthiraptera: Pediculidae) populations from schoolgirls of South Iran. <i>Parasite Epidemiology and Control</i> , 2022, 18, e00252.	0.6	0
5	Nanoliposomes containing limonene and limonene-rich essential oils as novel larvicides against malaria and filariasis mosquito vectors. <i>BMC Complementary Medicine and Therapies</i> , 2022, 22, 140.	1.2	14
6	Solid-lipid nanoparticles (SLN)s containing <i>Zataria multiflora</i> essential oil with no-cytotoxicity and potent repellent activity against <i>Anopheles stephensi</i> . <i>Journal of Parasitic Diseases</i> , 2021, 45, 101-108.	0.4	28
7	Chemical composition and repellent activity of nine medicinal essential oils against <i>Anopheles stephensi</i> , the main malaria vector. <i>International Journal of Tropical Insect Science</i> , 2021, 41, 1325-1332.	0.4	18
8	High Antibacterial Effect of Impregnated Nanofiber Mats with a Green Nanogel Against Major Human Pathogens. <i>BioNanoScience</i> , 2021, 11, 549-558.	1.5	8
9	Chitosan nanoparticles containing <i>Elettaria cardamomum</i> and <i>Cinnamomum zeylanicum</i> essential oils; repellent and larvicidal effects against a malaria mosquito vector, and cytotoxic effects on a human skin normal cell line. <i>Chemical Papers</i> , 2021, 75, 6545-6556.	1.0	16
10	Frequency of pyrethroid resistance in human head louse treatment: systematic review and meta-analysis. <i>Parasite</i> , 2021, 28, 86.	0.8	14
11	Antibacterial and leishmanicidal activities of <i>Syzygium aromaticum</i> essential oil versus its major ingredient, eugenol. <i>Flavour and Fragrance Journal</i> , 2020, 35, 534-540.	1.2	33
12	Larvicidal, repellent, and histopathologic effects of <i>Citrullus colocynthis</i> against the malaria vector. <i>Toxicological and Environmental Chemistry</i> , 2020, 102, 92-104.	0.6	5
13	Wound healing potential: evaluation of molecular profiling and amplification of <i>Lucilia sericata</i> angiopoietin-1 mRNA mid-part. <i>BMC Research Notes</i> , 2020, 13, 308.	0.6	7
14	Comparative efficacy of three pediculicides to treat head lice infestation in primary school girls: a randomised controlled assessor blind trial in rural Iran. <i>BMC Dermatology</i> , 2019, 19, 13.	2.1	17
15	Malaria preventive behaviors among housewives in suburbs of Bandar-Abbas City, south of Iran: interventional design based on PRECEDE model. <i>Pathogens and Global Health</i> , 2019, 113, 32-38.	1.0	5
16	Molecular characterization of the netrin-1 UNC-5 receptor in <i>Lucilia sericata</i> larvae. <i>AIMS Genetics</i> , 2019, 06, 046-054.	1.9	4
17	First survey of forensically important insects from human corpses in Shiraz, Iran. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2018, 54, 62-68.	0.5	16
18	Sandflies species composition, activity, and natural infection with <i>Leishmania</i> , parasite identity in lesion isolates of cutaneous leishmaniasis, central Iran. <i>Journal of Parasitic Diseases</i> , 2018, 42, 252-258.	0.4	7

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19	Epidemiologic prediction of snake bites in tropical south Iran: Using seasonal time series methods. <i>Clinical Epidemiology and Global Health</i> , 2018, 6, 208-215.	0.9	7
20	COLD-PRESERVATION OF <i>Lucilia sericata</i> (DIPTERA: CALLIPHORIDAE) PUPAE AND ADULT PRODUCTS AS A NEW VENTURE TO ADULTS REARING. <i>Journal of Experimental Biology and Agricultural Sciences</i> , 2018, 6, 544-549.	0.1	4
21	<i>Saprinus planiusculus</i> (Motschulsky 1849) (Coleoptera: Histeridae), a beetle species of forensic importance in Khuzestan Province, Iran. <i>Egyptian Journal of Forensic Sciences</i> , 2017, 7, 11.	0.4	1
22	Predictive determinants of scorpion stings in a tropical zone of south Iran: use of mixed seasonal autoregressive moving average model. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2017, 23, 39.	0.8	19
23	The Fauna and Active Season of Mosquitoes in West of Fars Province, Southwest of Iran. <i>Archives of Razi Institute</i> , 2017, 72, 203-208.	0.4	11
24	Faunal distribution of fleas and their blood-feeding preferences using enzyme-linked immunosorbent assays from farm animals and human shelters in a new rural region of southern Iran. <i>Journal of Parasitic Diseases</i> , 2016, 40, 169-175.	0.4	8
25	Natural transovarial and transstadial transmission of <i>Leishmania infantum</i> by <i>Rhipicephalus sanguineus</i> ticks blood feeding on an endemically infected dog in Shiraz, south of Iran. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2016, 110, 408-413.	0.7	7
26	Molecular detection of <i>Leishmania</i> parasites and host blood meal identification in wild sand flies from a new endemic rural region, south of Iran. <i>Pathogens and Global Health</i> , 2016, 110, 303-309.	1.0	23
27	Molecular detection of Crimean-Congo haemorrhagic fever virus in ticks collected from infested livestock populations in a New Endemic Area, South of Iran. <i>Tropical Medicine and International Health</i> , 2016, 21, 340-347.	1.0	30
28	Epidemiologic profile of oriental sore caused by <i>Leishmania</i> parasites in a new endemic focus of cutaneous leishmaniasis, southern Iran. <i>Journal of Parasitic Diseases</i> , 2016, 40, 1077-1081.	0.4	29
29	In vitro efficacy of ethanolic extract of <i>Artemisia absinthium</i> (Asteraceae) against <i>Leishmania major</i> L. using cell sensitivity and flow cytometry assays. <i>Journal of Parasitic Diseases</i> , 2016, 40, 735-740.	0.4	24
30	Antiulcer Activity after Oral Administration of the Wormwood Ethanol Extract on Lesions due to <i>Leishmania major</i> Parasites in BALB/C Mice. <i>Asian Journal of Pharmaceutical Research and Health Care</i> , 2016, 8, 33.	0.0	1
31	Head lice treatment with two interventions: <i>Pediculus capitis</i> profile in female schoolchildren of a rural setting in the south of Iran. <i>Annals of Tropical Medicine and Public Health</i> , 2016, 9, 245.	0.1	9
32	Faunal Distribution and Seasonal Bio-Ecology of Naturally Infected Sand Flies in a New Endemic Zoonotic Cutaneous Leishmaniasis Focus of Southern Iran. <i>Journal of Arthropod-Borne Diseases</i> , 2016, 10, 560-568.	0.9	8
33	Faunal identification and frequency distribution of wild sand flies infected with <i>Leishmania tropica</i> . <i>Asian Pacific Journal of Tropical Disease</i> , 2015, 5, 792-797.	0.5	9
34	First phylogenetic analysis of a Crimean-Congo hemorrhagic fever virus genome in naturally infected <i>Rhipicephalus appendiculatus</i> ticks (Acari: Ixodidae). <i>Archives of Virology</i> , 2015, 160, 1197-1209.	0.9	17
35	Mosquitocidal efficacy of medicinal plant, <i>Nerium oleander</i> (Apocynaceae), leaf and flower extracts against malaria vector, <i>Anopheles stephensi</i> Liston (Diptera: Culicidae) larvae. <i>Asian Pacific Journal of Tropical Disease</i> , 2015, 5, 33-37.	0.5	11
36	Antibiotics susceptibility patterns of bacteria isolated from American and German cockroaches as potential vectors of microbial pathogens in hospitals. <i>Asian Pacific Journal of Tropical Disease</i> , 2014, 4, S790-S794.	0.5	10

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37	Nested polymerase chain reaction and sequence- based detection of leishmania infection of sand flies in recently emerged endemic focus of zoonotic cutaneous leishmaniasis, southern iran. Iranian Journal of Medical Sciences, 2013, 38, 156-62.	0.3	10
38	Malaria elimination trend from a hypo-endemic unstable active focus in southern Iran: predisposing climatic factors. Pathogens and Global Health, 2012, 106, 358-365.	1.0	25
39	Identification and frequency distribution of Leishmania (L.) major infections in sand flies from a new endemic ZCL focus in southeast Iran. Parasitology Research, 2012, 111, 1821-1826.	0.6	21
40	Estimation of the regional burden of non-communicable diseases due to obesity and overweight in Markazi province, Iran, 2006â€“2007. Journal of Cardiovascular Disease Research (discontinued), 2012, 3, 26-31.	0.1	23
41	Reverse Transcription PCR-Based Detection of Crimean-Congo Hemorrhagic Fever Virus Isolated from Ticks of Domestic Ruminants in Kurdistan Province of Iran. Vector-Borne and Zoonotic Diseases, 2012, 12, 794-799.	0.6	29
42	Molecular Detection of <i>Leishmania major</i> kDNA from Wild Rodents in a New Focus of Zoonotic Cutaneous Leishmaniasis in an Oriental Region of Iran. Vector-Borne and Zoonotic Diseases, 2012, 12, 844-850.	0.6	24
43	Post-earthquake outbreak of cutaneous leishmaniasis in a rural region of southern Iran. Annals of Tropical Medicine and Parasitology, 2011, 105, 217-224.	1.6	37
44	<i>Gerbillus nanus</i> (Rodentia: Muridae): a new reservoir host of <i>Leishmania major</i> . Annals of Tropical Medicine and Parasitology, 2011, 105, 431-437.	1.6	24
45	PCR-based detection of <i>Leishmania major</i> kDNA within naturally infected <i>Phlebotomus papatasi</i> in southern Iran. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2010, 104, 440-442.	0.7	30
46	Cockroaches ( <i>Periplaneta americana</i> and <i>Blattella germanica</i> ) as potential vectors of the pathogenic bacteria found in nosocomial infections. Annals of Tropical Medicine and Parasitology, 2010, 104, 521-528.	1.6	54
47	Tick-borne relapsing fever in a new highland endemic focus of western Iran. Annals of Tropical Medicine and Parasitology, 2009, 103, 529-537.	1.6	28
48	Bacterial Contamination of the Swimming Pools in Shiraz, Iran; Relationship to Residual Chlorine and Other Determinants. Pakistan Journal of Biological Sciences, 2006, 9, 2473-2477.	0.2	5
49	First Report of <i>Dermestes frischii</i> Kugelann (Coleoptera: Dermestidae) on a Human Corpse, South of Iran. International Journal of Forensic Science & Pathology, 0, , 113-115.	0.0	4
50	First Forensic Record of Blowfly, <i>Calliphora vicina</i> , Larvae on an Indoor Human Corpse in Winter, South of Iran. International Journal of Forensic Science & Pathology, 0, , 218-220.	0.0	2