

# Ahmad Ali Enayati

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

1,183  
citations

567281

15  
h-index

395702

33  
g-index

35  
all docs

35  
docs citations

35  
times ranked

1542  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular and Biochemical Detection of Insecticide Resistance in the <i>Leishmania</i> Vector, <i>Phlebotomus papatasi</i> (Diptera: Psychodidae) to Dichlorodiphenyltrichloroethane and Pyrethroids, in Central Iran. <i>Journal of Medical Entomology</i> , 2022, 59, 1347-1354.	1.8	2
2	Prevalence of pediculosis and its related factors among primary school girls in the north of Iran. <i>International Journal of Adolescent Medicine and Health</i> , 2021, 33, .	1.3	4
3	Reemergence of zoonotic cutaneous leishmaniasis in an endemic focus, northeastern Iran. <i>Parasite Epidemiology and Control</i> , 2021, 13, e00206.	1.8	7
4	Evolution of insecticide resistance and its mechanisms in <i>Anopheles stephensi</i> in the WHO Eastern Mediterranean Region. <i>Malaria Journal</i> , 2020, 19, 258.	2.3	28
5	Zika; a continuous global threat to public health. <i>Environmental Research</i> , 2020, 188, 109868.	7.5	12
6	Monitoring of Laboratory Reared of <i>Phlebotomus papatasi</i> (Diptera: Psychodidae), Main Vector of Zoonotic Cutaneous Leishmaniasis to Different Imagicides in Hyper endemic Areas, Esfahan Province, Iran. <i>Iranian Journal of Arthropod-borne Diseases</i> , 2020, 14, 116-125.	0.8	8
7	Anaplasma Infection in Ticks in Southeastern Region of Iran. <i>Iranian Journal of Arthropod-borne Diseases</i> , 2020, 14, 126-133.	0.8	1
8	First Report of Target Site Insensitivity in Pyrethroid Resistant from Southern Guinea Savanna, Northern-Nigeria. <i>Journal of Arthropod-Borne Diseases</i> , 2020, 14, 228-238.	0.9	0
9	Clinico-epidemiological features of cutaneous leishmaniasis in Mazandaran Province, northern Iran. <i>Clinical Epidemiology and Global Health</i> , 2019, 7, 378-381.	1.9	7
10	Status of insecticide resistance and its biochemical and molecular mechanisms in <i>Anopheles stephensi</i> (Diptera: Culicidae) from Afghanistan. <i>Malaria Journal</i> , 2019, 18, 249.	2.3	14
11	Co-encapsulation of imidacloprid and lambda-cyhalothrin using biocompatible nanocarriers: Characterization and application. <i>Ecotoxicology and Environmental Safety</i> , 2019, 175, 155-163.	6.0	33
12	First Report of Biochemical Mechanisms of Insecticide Resistance in the Field Population of (Diptera:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i> 378-390.	0.9	3
13	Prospective Epidemiological Research Studies in Iran (the PERSIAN Cohort Study): Rationale, Objectives, and Design. <i>American Journal of Epidemiology</i> , 2018, 187, 647-655.	3.4	366
14	First report of target site insensitivity to pyrethroids in human flea, <i>Pulex irritans</i> (Siphonaptera:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2</i>	3.8	7
15	High Resistance of Vector of West Nile Virus, Linnaeus (Diptera: Culicidae) to Different Insecticides Recommended by WHO in Northern Iran. <i>Journal of Arthropod-Borne Diseases</i> , 2018, 12, 24-30.	0.9	8
16	Assessing the insecticide susceptibility status of field population of <i>Phlebotomus papatasi</i> (Diptera:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i> Iran. <i>Acta Tropica</i> , 2017, 176, 316-322.	2.0	15
17	The role of midgut symbiotic bacteria in resistance of <i>Anopheles stephensi</i> (Diptera: Culicidae) to organophosphate insecticides. <i>Pathogens and Global Health</i> , 2017, 111, 289-296.	2.3	53
18	Evidence of metabolic mechanisms playing a role in multiple insecticides resistance in <i>Anopheles stephensi</i> populations from Afghanistan. <i>Malaria Journal</i> , 2017, 16, 100.	2.3	36

#	ARTICLE	IF	CITATIONS
19	Evaluation of Deltamethrin in Combination of Piperonyl Butoxide (PBO) against Pyrethroid Resistant, Malaria Vector, in IRS Implementation: an Experimental Semi-Field Trial in Iran. Journal of Arthropod-Borne Diseases, 2017, 11, 469-481.	0.9	6
20	Species composition, co-occurrence, association and affinity indices of mosquito larvae (Diptera: Culex) in the Overlooked Mosquito Larvae of the Tigris River in the South of Iran. Journal of Arthropod-Borne Diseases, 2017, 11, 482-488.	2.0	16
21	High Insecticides Resistance in (Diptera: Culicidae) from Tehran, Capital of Iran. Journal of Arthropod-Borne Diseases, 2016, 10, 483-492.	0.9	9
22	Current Susceptibility Status of (Diptera: Culicidae) to Different Insecticides in a Malarious Area, Southeastern of Iran. Journal of Arthropod-Borne Diseases, 2016, 10, 493-500.	0.9	25
23	Prevalence of Head Lice Infestation and Its Associated Factors among Primary School Students in Iran: A Systematic Review and Meta-analysis. Osong Public Health and Research Perspectives, 2015, 6, 346-356.	1.9	54
24	Resistance Mechanisms of Anopheles stephensi (Diptera: Culicidae) to Temephos. Journal of Arthropod-Borne Diseases, 2015, 9, 71-83.	0.9	20
25	The Impact of Pyrethroid Resistance on the Efficacy of Insecticide-Treated Bed Nets against African Anopheline Mosquitoes: Systematic Review and Meta-Analysis. PLoS Medicine, 2014, 11, e1001619.	8.4	200
26	Vaginal myiasis due to <i>Fannia scalaris</i> . International Journal of Gynecology and Obstetrics, 2014, 127, 300-300.	2.3	8
27	Baseline Susceptibility of Different Geographical Strains of Anopheles stephensi (Diptera: Culicidae) to Temephos in Malarious Areas of Iran. Journal of Arthropod-Borne Diseases, 2013, 7, 56-65.	0.9	18
28	Identification of bacterial microflora in the midgut of the larvae and adult of wild caught Anopheles stephensi: A step toward finding suitable paratransgenesis candidates. Acta Tropica, 2012, 121, 129-134.	2.0	129
29	Synthesis and Evaluation of 2-(3- <i>H</i> )-thiazole Thiones as Tyrosinase Inhibitors. Archiv Der Pharmazie, 2012, 345, 629-637.	4.1	21
30	Species diversity and geographic distribution of hard ticks (Acari: Ixodoidea: Ixodidae) infesting domestic ruminants, in Qazvin Province, Iran. Parasitology Research, 2012, 110, 373-380.	1.6	21
31	Biochemistry of pyrethroid resistance in German cockroach (Dictyoptera, Blattellidae) from hospitals of Sari, Iran. Iranian Biomedical Journal, 2007, 11, 251-8.	0.7	10
32	Pyrethroid insecticide resistance and treated bednets efficacy in malaria control. Pesticide Biochemistry and Physiology, 2006, 84, 116-126.	3.6	24
33	Biochemical Assay Baseline Data of Permethrin Resistance in Anopheles stephensi (Diptera, Culicidae) from Iran. Pakistan Journal of Biological Sciences, 2006, 9, 1265-1270.	0.5	8
34	Field evaluation of a recombinant glutathione S-transferase-based pyrethroid quantification assay. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2005, 99, 369-378.	1.8	10