

# Yavar Rassi

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

442  
citations

933264

10  
h-index

839398

18  
g-index

18  
all docs

18  
docs citations

18  
times ranked

538  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversity of Public Health and Forensic Important Flies Using Three Measures of Hill Numbers in Iran. <i>Open Public Health Journal</i> , 2020, 13, 497-502.	0.1	1
2	Some epidemiological aspects of cutaneous leishmaniasis with emphasis on vectors and reservoirs of disease in the borderline of Iran and Iraq. <i>Journal of Parasitic Diseases</i> , 2018, 42, 243-251.	0.4	6
3	wsp-based analysis of <i>Wolbachia</i> strains associated with <i>Phlebotomus papatasi</i> and <i>P. sergenti</i> (Diptera: Psychodidae) main cutaneous leishmaniasis vectors, introduction of a new subgroup wSerg. <i>Pathogens and Global Health</i> , 2018, 112, 152-160.	1.0	25
4	Evaluation of Insect Succession Patterns and Carcass Weight Loss for the Estimation of Postmortem Interval. <i>Journal of Medical Entomology</i> , 2018, 55, 1410-1422.	0.9	7
5	Predicting the Distribution of <i>Phlebotomus papatasi</i> (Diptera: Psychodidae), the Primary Vector of Zoonotic Cutaneous Leishmaniasis, in Golestan Province of Iran Using Ecological Niche Modeling: Comparison of MaxEnt and GARP Models. <i>Journal of Medical Entomology</i> , 2017, 54, tjlw178.	0.9	13
6	Diversity of Sand Flies (Diptera: Psychodidae) in Endemic Focus of Visceral Leishmaniasis in Azar Shahr District, East Azarbaijan Province, North West of Iran. <i>Journal of Arthropod-Borne Diseases</i> , 2016, 10, 328-34.	0.9	6
7	Molecular Detection of <i>Leishmania major</i> and <i>L. turanica</i> in <i>Phlebotomus papatasi</i> and First Natural Infection of <i>P. salehi</i> to <i>L. major</i> in North-East of Iran. <i>Journal of Arthropod-Borne Diseases</i> , 2016, 10, 141-7.	0.9	9
8	Spatial Analyses of the Relation between Rodent's Active Burrows and Incidence of Zoonotic Cutaneous Leishmaniasis in Golestan Province, Northeastern of Iran. <i>Journal of Arthropod-Borne Diseases</i> , 2016, 10, 569-576.	0.9	10
9	Aerobic bacterial flora of biotic and abiotic compartments of a hyperendemic Zoonotic Cutaneous Leishmaniasis (ZCL) focus. <i>Parasites and Vectors</i> , 2015, 8, 63.	1.0	62
10	Species diversity of sand flies and ecological niche model of <i>Phlebotomus papatasi</i> in central Iran. <i>Acta Tropica</i> , 2015, 149, 246-253.	0.9	34
11	Modeling the Distribution of Cutaneous Leishmaniasis Vectors (Psychodidae: Phlebotominae) in Iran: A Potential Transmission in Disease Prone Areas. <i>Journal of Medical Entomology</i> , 2015, 52, 557-565.	0.9	46
12	Molecular epidemiological study of cutaneous leishmaniasis in the focus of bushehr city, southwestern iran. <i>Journal of Arthropod-Borne Diseases</i> , 2013, 7, 113-21.	0.9	8
13	Molecular Detection of <i>Leishmania</i> Infection Due to <i>Leishmania major</i> and <i>Leishmania turanica</i> in the Vectors and Reservoir Host in Iran. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 145-150.	0.6	53
14	Phenology and population dynamics of sand flies in a new focus of visceral leishmaniasis in Eastern Azarbaijan Province, North western of Iran. <i>Asian Pacific Journal of Tropical Medicine</i> , 2011, 4, 604-609.	0.4	7
15	PCR-based detection of <i>Leishmania major</i> kDNA within naturally infected <i>Phlebotomus papatasi</i> in southern Iran. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2010, 104, 440-442.	0.7	30
16	Geographical distribution and ecological features of the great gerbil subspecies in the main zoonotic cutaneous leishmaniasis foci in Iran. <i>Asian Pacific Journal of Tropical Medicine</i> , 2010, 3, 800-803.	0.4	20
17	Vector Incrimination of Sand Flies in the Most Important Visceral Leishmaniasis Focus in Iran. <i>American Journal of Tropical Medicine and Hygiene</i> , 2009, 81, 572-577.	0.6	50
18	<i>Phlebotomus perfilewi transcausicus</i> is circulating both <i>Leishmania donovani</i> and <i>L. infantum</i> in northwest Iran. <i>Experimental Parasitology</i> , 2009, 123, 218-225.	0.5	55