Yavar Rassi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4954324/publications.pdf

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18	442	933264	839398
papers	citations	10 h-index	18 g-index

18	18	18	538
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Aerobic bacterial flora of biotic and abiotic compartments of a hyperendemic Zoonotic Cutaneous Leishmaniasis (ZCL) focus. Parasites and Vectors, 2015, 8, 63.	1.0	62
2	Phlebotomus perfiliewi transcaucasicus is circulating both Leishmania donovani and L. infantum in northwest Iran. Experimental Parasitology, 2009, 123, 218-225.	0.5	55
3	Molecular Detection ofLeishmaniaInfection Due toLeishmania majorandLeishmania turanicain the Vectors and Reservoir Host in Iran. Vector-Borne and Zoonotic Diseases, 2011, 11, 145-150.	0.6	53
4	Vector Incrimination of Sand Flies in the Most Important Visceral Leishmaniasis Focus in Iran. American Journal of Tropical Medicine and Hygiene, 2009, 81, 572-577.	0.6	50
5	Modeling the Distribution of Cutaneous Leishmaniasis Vectors (Psychodidae: Phlebotominae) in Iran: A Potential Transmission in Disease Prone Areas. Journal of Medical Entomology, 2015, 52, 557-565.	0.9	46
6	Species diversity of sand flies and ecological niche model of Phlebotomus papatasi in central Iran. Acta Tropica, 2015, 149, 246-253.	0.9	34
7	PCR-based detection of Leishmania major kDNA within naturally infected Phlebotomus papatasi in southern Iran. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2010, 104, 440-442.	0.7	30
8	wsp-based analysis of Wolbachia strains associated with Phlebotomus papatasi and P. sergenti (Diptera: Psychodidae) main cutaneous leishmaniasis vectors, introduction of a new subgroup wSerg. Pathogens and Global Health, 2018, 112, 152-160.	1.0	25
9	Geographical distribution and ecological features of the great gerbil subspecies in the main zoonotic cutaneous leishmaniasis foci in Iran. Asian Pacific Journal of Tropical Medicine, 2010, 3, 800-803.	0.4	20
10	Predicting the Distribution ofPhlebotomus papatasi(Diptera: Psychodidae), the Primary Vector of Zoonotic Cutaneous Leishmaniasis, in Golestan Province of Iran Using Ecological Niche Modeling: Comparison of MaxEnt and GARP Models. Journal of Medical Entomology, 2017, 54, tjw178.	0.9	13
11	Spatial Analyses of the Relation between Rodent's Active Burrows and Incidence of Zoonotic Cutaneous Leishmaniasis in Golestan Province, Northeastern of Iran. Journal of Arthropod-Borne Diseases, 2016, 10, 569-576.	0.9	10
12	Molecular Detection of Leishmania major and L. turanica in Phlebotomus papatasi and First Natural Infection of P. salehi to L. major in North-East of Iran. Journal of Arthropod-Borne Diseases, 2016, 10, 141-7.	0.9	9
13	Molecular epidemiological study of cutaneous leishmaniasis in the focus of bushehr city, southwestern iran. Journal of Arthropod-Borne Diseases, 2013, 7, 113-21.	0.9	8
14	Phenology and population dynamics of sand flies in a new focus of visceral leishmaniasis in Eastern Azarbaijan Province, North western of Iran. Asian Pacific Journal of Tropical Medicine, 2011, 4, 604-609.	0.4	7
15	Evaluation of Insect Succession Patterns and Carcass Weight Loss for the Estimation of Postmortem Interval. Journal of Medical Entomology, 2018, 55, 1410-1422.	0.9	7
16	Some epidemiological aspects of cutaneous leishmaniasis with emphasis on vectors and reservoirs of disease in the borderline of Iran and Iraq. Journal of Parasitic Diseases, 2018, 42, 243-251.	0.4	6
17	Diversity of Sand Flies (Diptera: Psychodidae) in Endemic Focus of Visceral Leishmaniasis in Azar Shahr District, East Azarbaijan Province, North West of Iran. Journal of Arthropod-Borne Diseases, 2016, 10, 328-34.	0.9	6
18	Diversity of Public Health and Forensic Important Flies Using Three Measures of Hill Numbers in Iran. Open Public Health Journal, 2020, 13, 497-502.	0.1	1