Hasan Bakhshi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6615842/publications.pdf

Version: 2024-02-01

18	113	7 h-index	10
papers	citations		g-index
18	18	18	186
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Assessing the Susceptibility Status of Mosquitoes (Diptera: Culicidae) in a Dirofilariasis Focus, Northwestern Iran. Journal of Arthropod-Borne Diseases, 2015, 9, 7-21.	0.9	14
2	Molecular Detection of <i>Anaplasma</i> and <i>Ehrlichia</i> Infection in Ticks in Borderline of Iran-Afghanistan. Journal of Biomedical Science and Engineering, 2014, 07, 919-926.	0.2	13
3	Ticks circulate Anaplasma, Ehrlichia, Babesia and Theileria parasites in North of Iran. Veterinary Parasitology, 2017, 248, 21-24.	0.7	12
4	Detection of arboviruses in mosquitoes: Evidence of circulation of chikungunya virus in Iran. PLoS Neglected Tropical Diseases, 2020, 14, e0008135.	1.3	11
5	Chemical Composition and Repellent Activity of Achillea vermiculata and Satureja hortensis against Anopheles stephensi. Journal of Arthropod-Borne Diseases, 2016, 10, 201-10.	0.9	11
6	High infection of Anaplasma and Ehrlichia spp. among tick species collected from different geographical locations of Iran. Asian Pacific Journal of Tropical Disease, 2016, 6, 787-792.	0.5	9
7	Detection of haemosporidian parasites in wild and domestic birds in northern and central provinces of Iran: Introduction of new lineages and hosts. International Journal for Parasitology: Parasites and Wildlife, 2020, 13, 203-212.	0.6	9
8	as the Main Infesting Tick in an Important Livestock Rearing Region, Central Area of Iran. Iranian Journal of Public Health, 2018, 47, 742-749.	0.3	8
9	Mosquito-borne viral diseases and potential transmission blocking vaccine candidates. Infection, Genetics and Evolution, 2018, 63, 195-203.	1.0	6
10	Adenovirus vector-based vaccines as forefront approaches in fighting the battle against flaviviruses. Human Vaccines and Immunotherapeutics, 2022, 18 , .	1.4	5
11	Serological evidence of West Nile virus infection among birds and horses in some geographical locations of Iran. Veterinary Medicine and Science, 2021, 7, 204-209.	0.6	4
12	MtDNA CytB Structure of Rhombomys opimus (Rodentia: Gerbellidae), the Main Reservoir of Cutaneous Leishmaniasis in the Borderline of Iran-Turkmenistan. Journal of Arthropod-Borne Diseases, 2013, 7, 173-84.	0.9	4
13	High Transmission Potential of West Nile Virus Lineage 1 for Cx. pipiens s.l. of Iran. Viruses, 2020, 12, 397.	1.5	3
14	Wild Rodent Ectoparasites Collected from Northwestern Iran. Journal of Arthropod-Borne Diseases, 2017, 11, 36-41.	0.9	2
15	Activities of cholinesterase enzyme among diazinon and sevin insecticides sprayers in the western part of Iran. Asian Pacific Journal of Tropical Disease, 2016, 6, 819-821.	0.5	1
16	Developing a Vaccine to Block West Nile Virus Transmission: In Silico Studies, Molecular Characterization, Expression, and Blocking Activity of Culex pipiens mosGCTL-1. Pathogens, 2021, 10, 218.	1.2	1
17	Molecular investigation on Iranian widow spider Latrodectus tredecimguttatus based on DNA barcode analysis. Asian Pacific Journal of Tropical Disease, 2017, 7, 560-563.	0.5	0
18	Molecular Characterization of Based on Sequences of ITS2-rDNA Region and COI Gene in North of Iran. Journal of Arthropod-Borne Diseases, 2019, 13, 135-144.	0.9	0