Sajad Rashidi

List of Publications by Year
in descending order

23	154	1163117 8	1281871 11
papers	citations	h-index	g-index

23	23	23	154
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Selenium and protozoan parasitic infections: selenocompounds and selenoproteins potential. Parasitology Research, 2022, 121, 49-62.	1.6	13
2	Immunomodulatory Potential of Non-Classical HLA-G in Infections including COVID-19 and Parasitic Diseases. Biomolecules, 2022, 12, 257.	4.0	2
3	miRNAs in the regulation of mTOR signaling and host immune responses: The case of Leishmania infections. Acta Tropica, 2022, 231, 106431.	2.0	5
4	Mining the Proteome of Toxoplasma Parasites Seeking Vaccine and Diagnostic Candidates. Animals, 2022, 12, 1098.	2.3	5
5	Toxoplasma Reduces Complications of Parkinsonâ€™s Disease: An Experimental Study in BALB/c Mice. Journal of Parasitology Research, 2022, 2022, 1-8.	1.2	0
6	Host cell proteins modulated upon Toxoplasma infection identified using proteomic approaches: a molecular rationale. Parasitology Research, 2022, 121, 1853-1865.	1.6	1
7	A proteomic glimpse into the effect of antimalarial drugs onPlasmodium falciparumproteome towards highlighting possible therapeutic targets. Pathogens and Disease, 2021, 79, .	2.0	4
8	The host mTOR pathway and parasitic diseases pathogenesis. Parasitology Research, 2021, 120, 1151-1166.	1.6	19
9	Potential therapeutic targets shared between leishmaniasis and cancer. Parasitology, 2021, 148, 655-671.	1.5	19
10	Leishmanial apolipoprotein A-I expression: a possible strategy used by the parasite to evade the hostâ€™s immune response. Future Microbiology, 2021, 16, 607-613.	2.0	3
11	Expression of Hexokinase in the Proteome Profile of Leishmania major and Crithidia. Turkiye Parazitolojii Dergisi, 2021, 45, 83-87.	0.6	0
12	Highlighting the interplay of microRNAs from Leishmania parasites and infected-host cells. Parasitology, 2021, 148, 1434-1446.	1.5	6
13	Evaluation of the Tyrosine and Dopamine Serum Levels in Experimental Infected BALB/c Mice with Chronic Toxoplasmosis. Journal of Parasitology Research, 2021, 2021, 1-9.	1.2	3
14	The main post-translational modifications and related regulatory pathways in the malaria parasite Plasmodium falciparum: An update. Journal of Proteomics, 2021, 245, 104279.	2.4	7
15	The use of proteomics for the identification of promising vaccine and diagnostic biomarkers in Plasmodium falciparum. Parasitology, 2020, 147, 1255-1262.	1.5	8
16	Chitin binding protein as a possible RNA binding protein in Leishmania parasites. Pathogens and Disease, 2020, 78, .	2.0	2
17	Leishmanial selenoproteins and the host immune system: towards new therapeutic strategies?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2020, 114, 541-544.	1.8	5
18	Identification of immunoreactive proteins in secretions of Leishmania infantum promastigotes: an immunoproteomic approach. Eastern Mediterranean Health Journal, 2020, 26, 1548-1555.	0.8	11

#	Article	IF	Citations
19	An immunoproteomic approach to identifying immunoreactive proteins inLeishmania infantumamastigotes using sera of dogs infected with canine visceral leishmaniasis. Pathogens and Global Health, 2019, 113, 124-132.	2.3	10
20	Achievement amastigotes of Leishmania infantum and investigation of pathological changes in the tissues of infected golden hamsters. Journal of Parasitic Diseases, 2018, 42, 187-195.	1.0	7
21	Using proteomics as a powerful tool to develop a vaccine against Mediterranean visceral leishmaniasis. Journal of Parasitic Diseases, 2018, 42, 162-170.	1.0	10
22	Preparation of meglumine antimonate loaded albumin nanoparticles and evaluation of its anti-leishmanial activity: an in vitro assay. Journal of Parasitic Diseases, 2018, 42, 416-422.	1.0	12
23	The Importance of Checking Leishmania Promastigotes Viability in the Proteomics Analysis of Secretions. Turkiye Parazitolojii Dergisi, 2018, 42, 245-248.	0.6	2