

Sherko S Niranji

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

87
citations

1478505

6
h-index

1474206

9
g-index

15
all docs

15
docs citations

15
times ranked

164
citing authors

#	ARTICLE	IF	CITATIONS
1	An outbreak of <i>Leishmania major</i> from an endemic to a non-endemic region posed a public health threat in Iraq from 2014-2017: Epidemiological, molecular and phylogenetic studies. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006255.	3.0	19
2	Association of Apolipoprotein e polymorphism with SARS-CoV-2 infection. <i>Infection, Genetics and Evolution</i> , 2021, 95, 105043.	2.3	14
3	Effects of rearing environment on the gut antimicrobial responses of two broiler chicken lines. <i>Veterinary Immunology and Immunopathology</i> , 2016, 178, 29-36.	1.2	10
4	Gene expression of AvBD6-10 in broiler chickens is independent of AvBD6, 9, and 10 peptide potency. <i>Veterinary Immunology and Immunopathology</i> , 2018, 202, 31-40.	1.2	9
5	First identification of <i>L. major</i> in a dog in an endemic area of human cutaneous leishmaniasis in Iraq: molecular and phylogenetic studies. <i>Parasitology Research</i> , 2018, 117, 585-590.	1.6	8
6	Association of tumor necrosis factor alpha ϵ 308 single nucleotide polymorphism with SARS CoV ϵ 2 infection in anIraqiKurdish population. <i>Journal of Clinical Laboratory Analysis</i> , 2022, 36, e24400.	2.1	8
7	AvBD1 nucleotide polymorphisms, peptide antimicrobial activities and microbial colonisation of the broiler chicken gut. <i>BMC Genomics</i> , 2017, 18, 637.	2.8	5
8	Comments on ϵ Development of a PCR-RFLP method for detection of D614G mutation in SARS-CoV-2 ϵ ™. <i>Infection, Genetics and Evolution</i> , 2021, 87, 104661.	2.3	5
9	First molecular identification of <i>Leishmania major</i> in <i>Phlebotomus papatasi</i> in an outbreak cutaneous leishmaniasis area in Iraq. <i>Acta Tropica</i> , 2021, 215, 105807.	2.0	3
10	Rapid, inexpensive methods for exploring SARS CoV-2 D614G mutation. <i>Meta Gene</i> , 2021, 30, 100950.	0.6	3
11	Detection of SARS-CoV-2 Reinfections by Rapid Inexpensive Methods. <i>ARO-the Scientific Journal of Koya University</i> , 2022, 10, 44-48.	0.5	0