Banzragch Battur

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10599377/publications.pdf

Version: 2024-02-01

24 papers	532 citations	687363 13 h-index	642732 23 g-index
24 all docs	24 docs citations	24 times ranked	3009 citing authors

#	Article	IF	Citations
1	Detection of Babesia caballi and Babesia equi in Dermacentor nuttalli adult ticks. International Journal for Parasitology, 2001, 31, 384-386.	3.1	67
2	Genetic detection of Babesia bigemina from Mongolian cattle using apical membrane antigen-1 gene-based PCR assay. Veterinary Parasitology, 2012, 187, 17-22.	1.8	52
3	Epidemiological study of equine piroplasmosis in Mongolia. Veterinary Parasitology, 2005, 127, 29-32.	1.8	40
4	Isolation, cultivation and molecular characterization of a new Trypanosoma equiperdum strain in Mongolia. Parasites and Vectors, 2016, 9, 481.	2.5	39
5	Specific Molecular Detection and Characterization of <i>Anaplasma marginale</i> in Mongolian Cattle. Journal of Veterinary Medical Science, 2013, 75, 399-406.	0.9	37
6	Phylogenetic relationships of Mongolian Babesia bovis isolates based on the merozoite surface antigen (MSA)-1, MSA-2b, and MSA-2c genes. Veterinary Parasitology, 2012, 184, 309-316.	1.8	36
7	The first survey of Theileria orientalis infection in Mongolian cattle. Veterinary Parasitology, 2011, 182, 343-348.	1.8	35
8	Detection of Equine Babesia spp. Gene Fragments in Dermacentor nuttalli Olenev 1929 Infesting Mongolian Horses, and Their Amplification in Egg and Larval Progenies.. Journal of Veterinary Medical Science, 2002, 64, 727-730.	0.9	32
9	Increased expression of ATG genes during nonfeeding periods in the tickHaemaphysalis longicornis. Autophagy, 2010, 6, 473-481.	9.1	30
10	Target of rapamycin (TOR) controls vitellogenesis via activation of the S6 kinase in the fat body of the tick, Haemaphysalis longicornis. International Journal for Parasitology, 2012, 42, 991-998.	3.1	30
11	Molecular detection of Anaplasma ovis in small ruminants and ixodid ticks from Mongolia. Parasitology International, 2019, 69, 47-53.	1.3	25
12	The PCR detection and phylogenetic characterization of Babesia microti in questing ticks in Mongolia. Parasitology International, 2015, 64, 527-532.	1.3	24
13	GATA transcription, translation and regulation in Haemaphysalis longicornis tick: Analysis of the cDNA and an essential role for vitellogenesis. Insect Biochemistry and Molecular Biology, 2010, 40, 49-57.	2.7	23
14	Draft Genome Sequence of Trypanosoma equiperdum Strain IVM-t1. Microbiology Resource Announcements, 2019, 8, .	0.6	12
15	The establishment of inÂvitro culture and drug screening systems for a newly isolated strain of Trypanosoma equiperdum. International Journal for Parasitology: Drugs and Drug Resistance, 2017, 7, 200-205.	3.4	11
16	Molecular epidemiological survey of Babesia bovis, Babesia bigemina, and Babesia sp. Mymensingh infections in Mongolian cattle. Parasitology International, 2020, 77, 102107.	1.3	10
17	Polyradiculoneuropathy in dourine-affected horses. Neuromuscular Disorders, 2019, 29, 437-443.	0.6	8
18	Serosurvey of Babesia bovis and Babesia bigemina in cattle in Mongolia. Veterinary Parasitology: Regional Studies and Reports, 2018, 13, 85-91.	0.5	4

#	Article	IF	Citations
19	The utility of an rTeGM6-4r-based immunochromatographic test for the serological diagnosis of non-tsetse-transmitted equine trypanosomosis in rural areas of Mongolia. Parasitology Research, 2018, 117, 2913-2919.	1.6	4
20	Nationwide serological surveillance of non-tsetse-transmitted horse trypanosomoses in Mongolia. Parasite Epidemiology and Control, 2020, 10, e00158.	1.8	4
21	Molecular survey of bovine Babesia species in Bactrian camels (Camelus bactrianus) in Mongolia. Ticks and Tick-borne Diseases, 2022, 13, 101871.	2.7	4
22	A Seroepidemiological Survey of Theileria equi and Babesia caballi in Horses in Mongolia. Journal of Parasitology, 2019, 105, 580.	0.7	3
23	Evaluation of Mongolian compound library for potential antimalarial and anti-Toxoplasma agents. Parasitology International, 2021, 85, 102424.	1.3	1
24	A Seroepidemiological Survey of and in Horses in Mongolia. Journal of Parasitology, 2019, 105, 580-586.	0.7	1