## Xingang Feng

List of Publications by Year in descending order

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1478505 1372567 11 115 10 6 citations h-index g-index papers 11 11 11 133 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Analyses of mitogenomic markers shed light on the divergence, population dynamics, and demographic history of Pakistani chickens. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2021, 32, 34-42.	0.7	0
2	Suppression of hyaluronidase reduces invasion and establishment of Haemonchus contortus larvae in sheep. Veterinary Research, 2020, 51, 106.	3.0	1
3	A Whole Genome Re-Sequencing Based GWA Analysis Reveals Candidate Genes Associated with Ivermectin Resistance in Haemonchus contortus. Genes, 2020, 11, 367.	2.4	26
4	Analysis of genome-wide SNPs based on 2b-RAD sequencing of pooled samples reveals signature of selection in different populations of Haemonchus contortus. Journal of Biosciences, 2019, 44, 1.	1.1	9
5	Microsatellite analysis reveals extensive gene flow, and lack of population structure in the farm populations of Haemonchus contortus in northern China. Parasitology International, 2019, 73, 101959.	1.3	2
6	Ethnogenetic analysis reveals that Kohistanis of Pakistan were genetically linked to west Eurasians by a probable ancestral genepool from Eurasian steppe in the bronze age. Mitochondrion, 2019, 47, 82-93.	3.4	2
7	Population structure, genetic diversity and phylogenetic analysis of different rural and commercial chickens of Pakistan using complete sequence of mtDNA D-loop. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2019, 30, 273-280.	0.7	9
8	Analysis of genome-wide SNPs based on 2b-RAD sequencing of pooled samples reveals signature of selection in different populations of. Journal of Biosciences, 2019, 44, .	1.1	5
9	Genome-wide SNP analysis using 2b-RAD sequencing identifies the candidate genes putatively associated with resistance to ivermectin in Haemonchus contortus. Parasites and Vectors, 2017, 10, 31.	2.5	47
10	Microarray Analysis of Gene Expression Profiles of Schistosoma japonicum Derived from Less-Susceptible Host Water Buffalo and Susceptible Host Goat. PLoS ONE, 2013, 8, e70367.	2.5	8
11	Characterization and expression of a novel Frizzled 9 gene in Schistosoma japonicum. Gene Expression Patterns, 2011, 11, 263-270.	0.8	6