

Zhuqing Zheng

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

772
citations

759190

12
h-index

1058452

14
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17
all docs

17
docs citations

17
times ranked

1122
citing authors

#	ARTICLE	IF	CITATIONS
1	Ancient genomes reveal the genetic inheritance and recent introgression in Chinese indigenous pigs. <i>Science China Life Sciences</i> , 2022, 65, 842-845.	4.9	3
2	Enhancer-promoter interaction maps provide insights into skeletal muscle-related traits in pig genome. <i>BMC Biology</i> , 2022, 20, .	3.8	13
3	Geographical contrasts of Y-chromosomal haplogroups from wild and domestic goats reveal ancient migrations and recent introgressions. <i>Molecular Ecology</i> , 2022, 31, 4364-4380.	3.9	5
4	Modes of genetic adaptations underlying functional innovations in the rumen. <i>Science China Life Sciences</i> , 2021, 64, 1-21.	4.9	19
5	A near complete genome for goat genetic and genomic research. <i>Genetics Selection Evolution</i> , 2021, 53, 74.	3.0	16
6	An atlas of CNV maps in cattle, goat and sheep. <i>Science China Life Sciences</i> , 2021, 64, 1747-1764.	4.9	27
7	The origin of domestication genes in goats. <i>Science Advances</i> , 2020, 6, eaaz5216.	10.3	86
8	BGVD: An Integrated Database for Bovine Sequencing Variations and Selective Signatures. <i>Genomics, Proteomics and Bioinformatics</i> , 2020, 18, 186-193.	6.9	47
9	Genomic analyses reveal distinct genetic architectures and selective pressures in buffaloes. <i>GigaScience</i> , 2020, 9, .	6.4	18
10	Ancient Genomes Reveal the Evolutionary History and Origin of Cashmere-Producing Goats in China. <i>Molecular Biology and Evolution</i> , 2020, 37, 2099-2109.	8.9	29
11	Towards the Complete Goat Pan-Genome by Recovering Missing Genomic Segments From the Reference Genome. <i>Frontiers in Genetics</i> , 2019, 10, 1169.	2.3	29
12	Genetic basis of ruminant headgear and rapid antler regeneration. <i>Science</i> , 2019, 364, .	12.6	121
13	Whole-genome resequencing reveals world-wide ancestry and adaptive introgression events of domesticated cattle in East Asia. <i>Nature Communications</i> , 2018, 9, 2337.	12.8	253
14	CNVcaller: highly efficient and widely applicable software for detecting copy number variations in large populations. <i>GigaScience</i> , 2017, 6, 1-12.	6.4	101