

Sijia Liu

List of Publications by Year in descending order

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11
papers

108
citations

1478505

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1474206

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docs citations

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84
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#	ARTICLE	IF	CITATIONS
1	Physiological, morphological and transcriptomic responses of Tibetan naked carps (<i>Gymnocypris Tj ETQq1</i>) <i>Overlooked Proteomics</i> , 2022, 42, 100982.	1.0	6
2	Identification of Somatostatin Receptor Subtype 1 (SSTR1) Gene Polymorphism and Their Association with Growth Traits in Hulun Buir Sheep. <i>Genes</i> , 2022, 13, 77.	2.4	2
3	Genetic Polymorphisms of IGF1 and IGF1R Genes and Their Effects on Growth Traits in Hulun Buir Sheep. <i>Genes</i> , 2022, 13, 666.	2.4	11
4	Identification of SSTR5 Gene Polymorphisms and Their Association With Growth Traits in Hulun Buir Sheep. <i>Frontiers in Genetics</i> , 2022, 13, 831599.	2.3	1
5	Genome-wide identification, phylogeny and expression analysis of <i>G6PC</i> gene family in common carp, <i>Cyprinus carpio</i> . <i>Turkish Journal of Biochemistry</i> , 2020, 45, 205-212.	0.5	0
6	Comparative transcriptome of reproductive axis in Chinese indigenous sheep with different <i>FecB</i> genotypes and prolificacies. <i>Animal Reproduction Science</i> , 2020, 223, 106624.	1.5	9
7	Multiple convergent events created a nominal widespread species: <i>Triplophysa stoliczkae</i> (Steindachner, 1866) (Cobitoidea: Nemacheilidae). <i>BMC Evolutionary Biology</i> , 2019, 19, 177.	3.2	13
8	Transcriptomic profiling reveals molecular regulation of seasonal reproduction in Tibetan highland fish, <i>Gymnocypris przewalskii</i> . <i>BMC Genomics</i> , 2019, 20, 2.	2.8	38
9	Molecular systematics of the <i>Triplophysa robusta</i> (Cobitoidea) complex: Extensive gene flow in a depauperate lineage. <i>Molecular Phylogenetics and Evolution</i> , 2019, 132, 275-283.	2.7	14
10	Adaptive Evolution of the <i>Eda</i> Gene and Scales Loss in Schizothoracine Fishes in Response to Uplift of the Tibetan Plateau. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2953.	4.1	10
11	Comparative cytogenetics of two sympatric species (<i>Gymnocypris</i> , Schizothoracinae) from the Lake Langcuo, Qinghai-Tibet Plateau. <i>Caryologia</i> , 2016, 69, 196-200.	0.3	4