Wei Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8039273/publications.pdf

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		1684188	1372567	
10	142	5	10	
papers	citations	h-index	g-index	
10	10	10	206	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Characterization, expression, and function analysis of AKR1A1 gene from yellow catfish (Tachysurus) Tj ETQq1 1	0.784314	· rgBT /Over <mark>l</mark> o
2	An fgf21-like gene from swamp eel (Monopterus albus): Recombinant expression and its potential roles in glucose and lipid homeostasis. Comparative Biochemistry and Physiology Part A, Molecular & Samp; Integrative Physiology, 2022, 267, 111170.	1.8	2
3	Heme oxygenase 1 plays a crucial role in swamp eel response to oxidative stress induced by cadmium exposure or Aeromonas hydrophila infection. Fish Physiology and Biochemistry, 2020, 46, 1947-1963.	2.3	9
4	Identification of critical sex-biased genes in Andrias davidianus by de novo transcriptome. Molecular Genetics and Genomics, 2019, 294, 287-299.	2.1	17
5	Characterization and evolution analysis of Wt1 and StAR genes in Andrias davidianus. Gene Reports, 2018, 13, 158-165.	0.8	1
6	Molecular cloning, genomic structure, polymorphism analysis and recombinant expression of a $\hat{l}\pm 1$ -antitrypsin like gene from swamp eel, Monopterus albus. Fish and Shellfish Immunology, 2017, 62, 124-138.	3 . 6	5
7	Complete mitochondrial genome of the isabelline wheatear <i>Oenanthe isabellina</i> (Passeriformes,) Tj ETQq	1 1 0.7843	314 rgBT /O <mark>ve</mark>
8	Molecular cloning, genomic structure, polymorphism and expression analysis of major histocompatibility complex class IIA gene of swamp eel Monopterus albus. Biologia (Poland), 2014, 69, 236-246.	1.5	6
9	Genetic diversity of wild and cultured swamp eel (Monopterus albus) populations from central China revealed by ISSR markers. Biologia (Poland), 2013, 68, 727-732.	1.5	11
10	Molecular cloning and expression analysis of a hepcidin antimicrobial peptide gene from turbot (Scophthalmus maximus). Fish and Shellfish Immunology, 2007, 22, 172-181.	3.6	82