

Shu-Ming Zou

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

273
citations

1307594

7
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

258
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of duplicated Cited3 genes and their responses to hypoxic stress in blunt snout bream (<i>Megalobrama amblycephala</i>). <i>Fish Physiology and Biochemistry</i> , 2019, 45, 1141-1152.	2.3	1
2	Identification of proteins differentially expressed in the gills of grass carp (<i>Ctenopharyngodon</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70. <i>Biochemistry</i> , 2019, 45, 743-752.	2.3	17
3	Characterization of duplicated heme oxygenase-1 genes and their responses to hypoxic stress in blunt snout bream (<i>Megalobrama amblycephala</i>). <i>Fish Physiology and Biochemistry</i> , 2017, 43, 641-651.	2.3	18
4	Gene duplication, conservation and divergence of Heme oxygenase 2 genes in blunt snout bream (<i>Megalobrama amblycephala</i>) and their responses to hypoxia. <i>Gene</i> , 2017, 610, 133-139.	2.2	6
5	Gill remodeling in response to hypoxia and temperature occurs in the hypoxia sensitive blunt snout bream (<i>Megalobrama amblycephala</i>). <i>Aquaculture</i> , 2017, 479, 479-486.	3.5	42
6	Transcriptome Analysis of Blunt Snout Bream (<i>Megalobrama amblycephala</i>) Reveals Putative Differential Expression Genes Related to Growth and Hypoxia. <i>PLoS ONE</i> , 2015, 10, e0142801.	2.5	20
7	Molecular cloning and function analysis of insulin-like growth factor-binding protein 1a in blunt snout bream (<i>Megalobrama amblycephala</i>). <i>Zoological Research</i> , 2014, 35, 300-6.	0.6	6
8	Goldfish transposase<i>Tgf2</i> presumably from recent horizontal transfer is active. <i>FASEB Journal</i> , 2012, 26, 2743-2752.	0.5	31
9	IGF binding protein 1 is correlated with hypoxia-induced growth reduce and developmental defects in grass carp (<i>Ctenopharyngodon idellus</i>) embryos. <i>General and Comparative Endocrinology</i> , 2011, 172, 409-415.	1.8	37
10	HIF-1 α and -2 α genes in a hypoxia-sensitive teleost species <i>Megalobrama amblycephala</i> : cDNA cloning, expression and different responses to hypoxia. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2010, 157, 273-280.	1.6	95