

# Shiyu Jin

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

230  
citations

933447

10  
h-index

996975

15  
g-index

20  
all docs

20  
docs citations

20  
times ranked

269  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of intestinal bacterial communities in grass carp, <i>Ctenopharyngodon idellus</i> , from two different habitats. <i>Chinese Journal of Oceanology and Limnology</i> , 2012, 30, 757-765.	0.7	46
2	Acute Toxicity of an Emerging Insecticide Pymetrozine to <i>Procambarus clarkii</i> Associated with Rice-Crayfish Culture (RCIS). <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 984.	2.6	20
3	Spatial distribution and abundance of small fishes in Xiaosihai Lake, a shallow lake along the Changjiang (Yangtze) River, China. <i>Chinese Journal of Oceanology and Limnology</i> , 2010, 28, 470-477.	0.7	19
4	Effects of stocking density and artificial macrophyte shelter on survival, growth and molting of juvenile red swamp crayfish ( <i>Procambarus clarkii</i> ) under experimental conditions. <i>Aquaculture</i> , 2020, 521, 735001.	3.5	18
5	Mixture Toxicity of Bensulfuron-Methyl and Acetochlor to Red Swamp Crayfish ( <i>Procambarus clarkii</i> ): Behavioral, Morphological and Histological Effects. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1466.	2.6	16
6	Effect of water temperature on reproductive performance and offspring quality of rare minnow, <i>Gobiocypris rarus</i> . <i>Journal of Thermal Biology</i> , 2017, 67, 59-66.	2.5	15
7	High feeding level alters physiological status but does not improve feed conversion efficiency and growth performance of juvenile red swamp crayfish <i>Procambarus clarkii</i> (Girard, 1852). <i>Aquaculture</i> , 2021, 537, 736507.	3.5	13
8	Effects of Growth Hormone (GH) Transgene and Nutrition on Growth and Bone Development in Common Carp. <i>Journal of Experimental Zoology</i> , 2013, 319, 451-460.	1.2	12
9	Effects of turbidity and light intensity on foraging success of juvenile mandarin fish <i>Siniperca chuatsi</i> (Basilewsky). <i>Environmental Biology of Fishes</i> , 2013, 96, 995-1002.	1.0	12
10	Impacts of hatchery-reared mandarin fish <i>Siniperca chuatsi</i> stocking on wild fish community and water quality in a shallow Yangtze lake. <i>Scientific Reports</i> , 2018, 8, 11481.	3.3	11
11	Growth performance and muscle composition response to reduced feeding levels in juvenile red swamp crayfish <i>Procambarus clarkii</i> (Girard, 1852). <i>Aquaculture Research</i> , 2019, 50, 934-943.	1.8	11
12	Effects of artificial submersed vegetation on consumption and growth of mandarin fish <i>Siniperca chuatsi</i> (Basilewsky) foraging on live prey. <i>Journal of Freshwater Ecology</i> , 2019, 34, 433-444.	1.2	10
13	Does hatchery-reared <i>Siniperca chuatsi</i> (Actinopterygii, Perciformes) compete significantly with two wild <i>Siniperca</i> populations for diets in a shallow lake?. <i>Hydrobiologia</i> , 2014, 741, 125-138.	2.0	7
14	Maximum handling size, prey size and type selection by snakehead ( <i>Channa argus</i> ) feeding on juvenile Chinese mitten crab ( <i>Eriocheir sinensis</i> ). <i>Aquaculture Research</i> , 2014, 45, 720-727.	1.8	6
15	Seasonal variation of plankton communities influenced by environmental factors in an artificial lake. <i>Chinese Journal of Oceanology and Limnology</i> , 2012, 30, 397-403.	0.7	3
16	Neutral effects of turbidity across a gradient of vegetation density on the predation of juvenile mandarin fish ( <i>Siniperca chuatsi</i> ). <i>International Review of Hydrobiology</i> , 2019, 104, 99-105.	0.9	3
17	Water quality, nutrient budgets and growth performance in yellow catfish ( <i>Pelteobagrus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 <i>Aquaculture Research</i> , 2019, 50, 3050-3059.	1.8	1
18	Reduced dietary protein levels do not impair growth and muscle composition in juvenile red swamp crayfish, <i>Procambarus clarkii</i> (Girard, 1852): Implications for pond culture in China. <i>Aquaculture Research</i> , 2022, 53, 1435-1445.	1.8	1

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19	Preliminary study on the maximum handling size, prey size and species selectivity of growth hormone transgenic and non-transgenic common carp <i>Cyprinus carpio</i> when foraging on gastropods. <i>Journal of Oceanology and Limnology</i> , 2018, 36, 1425-1433.	1.3	0