

Hongjian Lyu

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

119
citations

1464605

7
h-index

1526636

10
g-index

10
all docs

10
docs citations

10
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of calcein on the levels of antioxidant enzymes and lipid peroxidation in juvenile silver carp, <i>Hypophthalmichthys molitrix</i> . <i>Aquaculture Research</i> , 2021, 52, 1767-1776.	0.9	1
2	Marking Fish with Fluorochrome Dyes. <i>Reviews in Fisheries Science and Aquaculture</i> , 2020, 28, 117-135.	5.1	15
3	The Bioaccumulation and Biodegradation of Testosterone by <i>Chlorella vulgaris</i> . <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1253.	1.2	8
4	Ensemble forecasting of the global potential distribution of the invasive Chinese mitten crab, <i>Eriocheir sinensis</i> . <i>Hydrobiologia</i> , 2019, 826, 367-377.	1.0	25
5	Effect of sand grain size on substrate preference and burial behaviour in cultured Japanese flounder juvenile, <i>Paralichthys olivaceus</i> . <i>Aquaculture Research</i> , 2018, 49, 1664-1671.	0.9	6
6	Can calcein and alizarin complexone be used for double immersion marking of juvenile qingbo <i>Spinibarbus sinensis</i> ?. <i>Fisheries Science</i> , 2017, 83, 767-776.	0.7	7
7	Prediction of cannibalism in juvenile black rockfish, <i>Sebastes schlegelii</i> (Hilgendorf, 1880), based on morphometric characteristics and paired trials. <i>Aquaculture Research</i> , 2017, 48, 3198-3206.	0.9	13
8	Experimental evaluation of calcein and alizarin red S for immersion marking grass carp <i>Ctenopharyngodon idellus</i> . <i>Fisheries Science</i> , 2015, 81, 653-662.	0.7	8
9	Use of calcein and alizarin red S for immersion marking of black rockfish <i>Sebastes schlegelii</i> juveniles. <i>Chinese Journal of Oceanology and Limnology</i> , 2014, 32, 88-98.	0.7	23
10	Use of tetracycline hydrochloride and alizarin complexone for immersion marking black rockfish <i>Sebastes schlegelii</i> . <i>Chinese Journal of Oceanology and Limnology</i> , 2014, 32, 810-820.	0.7	13