Jian Ge

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7702971/publications.pdf

Version: 2024-02-01

		1937685	1720034	
8	77	4	7	
papers	citations	h-index	g-index	
8	8	8	46	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Growth, serum biochemical parameters, salinity tolerance and antioxidant enzyme activity of rainbow trout (Oncorhynchus mykiss) in response to dietary taurine levels. Marine Life Science and Technology, 2021, 3, 449-462.	4.6	7
2	Effects of seawater acclimation at constant and diel cyclic temperatures on growth, osmoregulation and branchial phospholipid fatty acid composition in rainbow trout Oncorhynchus mykiss. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2021, 191, 313-325.	1.5	4
3	Effects of different temperatures on seawater acclimation in rainbow trout Oncorhynchus mykiss: osmoregulation and branchial phospholipid fatty acid composition. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2021, 191, 669-679.	1.5	7
4	Effects of temperature, dissolved oxygen, and their interaction on the growth performance and condition of rainbow trout (Oncorhynchus mykiss). Journal of Thermal Biology, 2021, 98, 102928.	2.5	30
5	Effects of constant and diel cyclic temperatures on the liver and intestinal phospholipid fatty acid composition in rainbow trout Oncorhynchus mykiss during seawater acclimation. BMC Zoology, 2021, 6, .	1.0	2
6	Genetic Algorithm-based Location and Control Strategy of Grid-connected BESS., 2021,,.		0
7	Effects of decreasing temperature on phospholipid fatty acid composition of different tissues and hematology in Atlantic salmon (Salmo salar). Aquaculture, 2020, 515, 734587.	3.5	23
8	Fatty Acid Composition and Digestive Enzyme Activities of Rainbow Trout in Response to Dietary Docosahexaenoic Acid (DHA) and Eicosapentaenoic Acid (EPA) During Salinity Acclimation. Journal of Ocean University of China, 2020, 19, 1430-1440.	1.2	4