Rishikesh S. Dalvi

List of Publications by Year in descending order

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Version: 2024-02-01

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#	Article	IF	Citations
1	Biometric Indices, Physio-Metabolic Responses and Carcass Quality in Rohu (Labeo rohita) during Feed Deprivation. Animals, 2022, 12, 769.	2.3	1
2	Metabolic and cellular stress responses of catfish, Horabagrus brachysoma (GÃ $\frac{1}{4}$ nther) acclimated to increasing temperatures. Journal of Thermal Biology, 2017, 65, 32-40.	2.5	60
3	Cellular metabolic, stress, and histological response on exposure to acute toxicity of endosulfan in Tilapia (<i><scp>O</scp>reochromis mossambicus</i>). Environmental Toxicology, 2016, 31, 106-115.	4.0	44
4	Diet composition, feeding niche partitioning and trophic organisation of large pelagic predatory fishes in the eastern Arabian Sea. Hydrobiologia, 2014, 736, 99-114.	2.0	36
5	Diet and consumption rates of common dolphinfish, <i>CoryphaenaÂhippurus,</i> in the eastern Arabian Sea. Journal of Applied Ichthyology, 2013, 29, 1022-1029.	0.7	18
6	Seasonal variation and comparative analysis of non-specific humoral immune substances in the skin mucus of olive flounder (Paralichthys olivaceus). Developmental and Comparative Immunology, 2012, 38, 295-301.	2.3	46
7	Water soaking and exogenous enzyme treatment of plant-based diets: effect on growth performance, whole-body composition, and digestive enzyme activities of rohu, Labeo rohita (Hamilton), fingerlings. Fish Physiology and Biochemistry, 2012, 38, 341-353.	2.3	11
8	Acute and chronic effects of endosulfan on the haemato-immunological and histopathological responses of a threatened freshwater fish, spotted murrel, Channa punctatus. Fish Physiology and Biochemistry, 2012, 38, 499-509.	2.3	12
9	Influence of acclimation temperature on the induction of heat-shock protein 70 in the catfish Horabagrus brachysoma (Gýnther). Fish Physiology and Biochemistry, 2012, 38, 919-927.	2.3	29
10	Effect of stocking density and journey length on the welfare of rohu (Labeo rohita Hamilton) fry. Aquaculture International, 2010, 18, 859-868.	2.2	19
11	Dietary microbial levan enhances tolerance of Labeo rohita (Hamilton) juveniles to thermal stress. Aquaculture, 2010, 306, 398-402.	3.5	42
12	Comparison of antigenic proteins from Lactococcus garvieae KG (â^') and KG (+) strains that are recognized by olive flounder (Paralichthys olivaceus) antibodies. Veterinary Microbiology, 2009, 139, 113-120.	1.9	17
13	Phenotypic characteristics of <i>Streptococcus iniae </i> and <i>Streptococcus parauberis </i> isolated from olive flounder (<i>Paralichthys olivaceus </i>). FEMS Microbiology Letters, 2009, 293, 20-27.	1.8	71
14	Biochemical and stress responses of rohu <i>Labeo rohita</i> and mrigal <i>Cirrhinus mrigala</i> in relation to acclimation temperatures. Journal of Fish Biology, 2009, 74, 1487-1498.	1.6	8
15	Thermal tolerance and oxygen consumption rates of the catfish Horabagrus brachysoma (GÃ $^1\!4$ nther) acclimated to different temperatures. Aquaculture, 2009, 295, 116-119.	3.5	74
16	Antibiotic susceptibility and resistance of Streptococcus iniae and Streptococcus parauberis isolated from olive flounder (Paralichthys olivaceus). Veterinary Microbiology, 2009, 136, 76-81.	1.9	70
17	Microbial levan in the diet of <i>Labeo rohita</i> Hamilton juveniles: effect on nonâ€specific immunity and histopathological changes after challenge with <i>Aeromonas hydrophila</i> Journal of Fish Diseases, 2008, 31, 649-657.	1.9	53
18	Metabolic modulation in Labeo rohita fingerlings during starvation: Hsp70 expression and oxygen consumption. Aquaculture, 2008, 285, 234-237.	3.5	54

#	Article	IF	CITATIONS
19	Persistent sub-lethal chlorine exposure augments temperature induced immunosuppression in Cyprinus carpio advanced fingerlings. Fish and Shellfish Immunology, 2007, 22, 547-555.	3.6	41
20	Persistent sub-lethal chlorine exposure elicits the temperature induced stress responses in Cyprinus carpio early fingerlings. Pesticide Biochemistry and Physiology, 2007, 87, 229-237.	3.6	41
21	Thermal dependence of embryonic development and hatching rate in Labeo rohita (Hamilton, 1822). Aquaculture, 2006, 255, 536-541.	3.5	40