

# Thermal tolerance of thirteen popular ornamental fish S

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Variation in developmental temperature alters adulthood plasticity of thermal tolerance in <i>Tigriopus californicus</i> . <i>Journal of Experimental Biology</i> , 2019, 222, .	0.8	27
2	Dietary soy lecithin augments antioxidative defense and thermal tolerance but fails to modulate non-specific immune genes in endangered golden mahseer ( <i>Tor putitora</i> ) fry. <i>Fish and Shellfish Immunology</i> , 2021, 109, 34-40.	1.6	17
3	Non-native Asian swamp eel, <i>Monopterus albus/javanensis</i> (Zuiew, 1973/Lacepede, 1800), responses to low temperatures. <i>Fish Physiology and Biochemistry</i> , 2021, 47, 465-476.	0.9	3
4	Native range climate is insufficient to predict anuran invasive potential. <i>Biological Invasions</i> , 2021, 23, 2635-2647.	1.2	9
5	Effects of rearing temperature on egg incubation, growth, standard metabolic rate, and thermal tolerance of chocolate mahseer, <i>Neolissochilus hexagonolepis</i> . <i>Journal of Thermal Biology</i> , 2021, 98, 102942.	1.1	6
6	Determination of thermal tolerance parameters of swordtail ( <i>Xiphophorus helleri</i> ) and platy fish ( <i>X. Tj ETQq1 1 0.784314 rgBT /Overl</i>	0.1	0
7	Acclimation temperature influences the critical thermal maxima (CTmax) of red-spotted grouper. <i>Fisheries and Aquatic Sciences</i> , 2021, 24, 235-242.	0.3	2
8	Elevational gradients do not affect thermal tolerance at local scale in populations of livebearing fishes of the genus <i>Limia</i> (Cyprinodontiformes: Poeciliinae). <i>Novitates Caribaea</i> , 2021, , 46-62.	0.1	1
9	GWAS identified candidate variants and genes associated with acute heat tolerance of large yellow croaker. <i>Aquaculture</i> , 2021, 540, 736696.	1.7	29
10	Cooling of Siamese fighting fish <i>Betta splendens</i> (Teleostei, Osphronemidae) embryos at low temperatures. <i>Cryobiology</i> , 2021, 101, 78-86.	0.3	3
11	Î²-glucan modulates non-specific immune gene expression, thermal tolerance and elicits disease resistance in endangered <i>Tor putitora</i> fry challenged with <i>Aeromonas salmonicida</i> . <i>Fish and Shellfish Immunology</i> , 2021, 119, 154-162.	1.6	11
14	Comparative virulence of spring viremia of carp virus (SVCV) genotypes in two koi varieties. <i>Diseases of Aquatic Organisms</i> , 2022, 148, 95-112.	0.5	1
15	Evaluating Importation of Aquatic Ornamental Species for Biosecurity Purposes. <i>Frontiers in Ecology and Evolution</i> , 2022, 9, .	1.1	0
16	Effects of long-term exposure to high temperature on growth performance, chemical composition, hematological and histological changes, and physiological responses in hybrid catfish [ <i>Clarias gariepinus</i> (Burchell, 1822) × <i>C. macrocephalus</i> (Günther, 1864)]. <i>Journal of Thermal Biology</i> , 2022, 105, 103226.	1.1	14
17	Thermal tolerance, safety margins and acclimation capacity assessments reveal the climate vulnerability of large yellow croaker aquaculture. <i>Aquaculture</i> , 2022, 561, 738665.	1.7	7
18	Environmental stressors in Amazonian riverine systems. <i>Fish Physiology</i> , 2022, , .	0.2	1
19	Estimation of dietary protein and energy requirements of doctor fish, <i>Garra rufa</i> , using a bioenergetic factorial approach. <i>Animal Feed Science and Technology</i> , 2023, 298, 115600.	1.1	0
20	Genotype by Temperature Interaction for Plasma Physiological Indexes in Turbot ( <i>Scophthalmus</i> ) Tj ETQq1 1 0.784314 rgBT /Overl Nontoxic Stress in Aquatic Environments. <i>Environmental Science &amp; Technology</i> , 2023, 57, 2813-2825.	4.6	0

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