Physiological biomarkers and fisheries management

Reviews in Fish Biology and Fisheries 31, 797-819 DOI: 10.1007/s11160-021-09677-5

Citation Report

| # | Article | IF | CITATIONS |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Contrasting nursery habitats promote variations in the bioenergetic condition of juvenile female red squat lobsters (<i>Pleuroncodes monodon</i>) of the Southern Pacific Ocean. PeerJ, 2022, 10, e13393. | 2.0 | 1 |
| 2 | Innovating transcriptomics for practitioners in freshwater fish management and conservation: best practices across diverse resource-sector users. Reviews in Fish Biology and Fisheries, 2022, 32, 921-939. | 4.9 | 4 |
| 3 | The movement ecology of fishes. Journal of Fish Biology, 2022, 101, 756-779. | 1.6 | 29 |
| 4 | Conservation Physiology of fishes for tomorrow: Successful conservation in a changing world and priority actions for the field. Fish Physiology, 2022, , . | 0.8 | 1 |
| 5 | Temporal variations in scale cortisol indicate consistent local-and broad-scale constraints in a wild marine teleost fish. Marine Environmental Research, 2022, 182, 105783. | 2.5 | 4 |
| 6 | Using ecotoxicology for conservation: From biomarkers to modeling. Fish Physiology, 2022, , 111-174. | 0.8 | 3 |
| 7 | Effects of exposure to sediment-associated fipronil on cardiac function of Neotropical armored catfish <i>Hypostomus regani</i> . Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2023, 58, 236-245. | 1.7 | 0 |
| 8 | Biochemical-ecological composition and bio-stoichiometric ratios of swordfish (Xiphias gladius) gonads in the Southeastern Pacific Ocean. Regional Studies in Marine Science, 2023, 63, 103031. | 0.7 | 0 |
| 9 | Impacts of mining pollution on coastal ecosystems: is fish body condition a reliable indicator?. Marine Environmental Research, 2023, 190, 106070. | 2.5 | 0 |
| 10 | Haematological and biochemical toxicity in freshwater fish Clarias gariepinus and Oreochromis niloticus following pulse exposure to atrazine, mancozeb, chlorpyrifos, lambda-cyhalothrin, and their combination. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2023. 270. 109643. | 2.6 | 1 |
| 12 | An integrative perspective on fish health: Environmental and anthropogenic pathways affecting fish stress. Marine Pollution Bulletin, 2023, 194, 115318. | 5.0 | 2 |
| 13 | Circulating MicroRNAs Indicative of Sex and Stress in the European Seabass (Dicentrarchus labrax): Toward the Identification of New Biomarkers. Marine Biotechnology, 2023, 25, 749-762. | 2.4 | 2 |
| 14 | Fish morphometric body condition indices reflect energy reserves but other physiological processes matter. Ecological Indicators, 2023, 154, 110860. | 6.3 | 1 |
| 15 | Modeling the Distribution of Atlantic Croaker and Spot in a Dynamic Seascape Using Metabolic Scope. Estuaries and Coasts, 0, , . | 2.2 | 0 |
| 16 | Multiple biomarker responses in female Clarias gariepinus exposed to acetaminophen. Environmental Science and Pollution Research, 2023, 30, 122437-122457. | 5.3 | 0 |
| 17 | Fatty acids profiling of goose barnacle (Pollicipes pollicipes) tissues to evaluate nutritional quality and confirm harvesting location. Journal of Food Composition and Analysis, 2024, 127, 105930. | 3.9 | 0 |