Juliano Uczay

List of Publications by Year
in descending order

10 papers	108 citations	1684188 5 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	227 citing authors

#	Article	IF	Citations
1	Addition of Lippia alba (Mill) N. E. Brown essential oil to the diet of the silver catfish: An analysis of growth, metabolic and blood parameters and the antioxidant response. Aquaculture, 2013, 416-417, 244-254.	3.5	57
2	Growth and oxidative parameters of Rhamdia quelen fed dietary levels of vitamin A. Aquaculture, 2017, 474, 11-17.	3.5	18
3	Fish meal replaced by hydrolysed soybean meal in diets increases growth and improves the antioxidant defense system of silver catfish (Rhamdia quelen). Aquaculture Research, 2019, 50, 1438-1447.	1.8	16
4	Tilapia protein hydrolyzate improves growth performance, protein absorption and antioxidant status in Silver catfish (Rhamdia quelen). Aquaculture Research, 2019, 50, 3192-3201.	1.8	6
5	Effect of diets containing different types of sardine waste (Sardinella sp.) protein hydrolysate on the performance and intestinal morphometry of silver catfish juveniles (Rhamdia quelen). Latin American Journal of Aquatic Research, 2016, 44, 957-966.	0.6	6
6	Staphylococcus aureus-induced sepsis in the lobster cockroach Nauphoeta cinerea. Comparative Immunology, Microbiology and Infectious Diseases, 2019, 66, 101343.	1.6	2
7	Effects of reduced protein level and dietary amino acid supplementation on growth, body composition and intestinal morphometry of silver catfish (Rhamdia quelen). Aquaculture Research, 2020, 51, 4925-4937.	1.8	1
8	Tocopherol in silver catfish diets reduces oxidative stress and improves the unsaturated fatty acid profile. Aquaculture Research, 2021, 52, 2818-2827.	1.8	1
9	Peptide profile of the sardine protein hydrolysate affects food utilization and intestinal microbiota of Nile tilapia. Aquaculture International, 2022, 30, 365-382.	2.2	1
10	O processo de glaciamento associado a antioxidantes naturais melhora a conservaÃ§Ã£o de filÃ©s de tilÃ¡pia do Nilo. Research, Society and Development, 2022, 11, e1411124136.	0.1	0