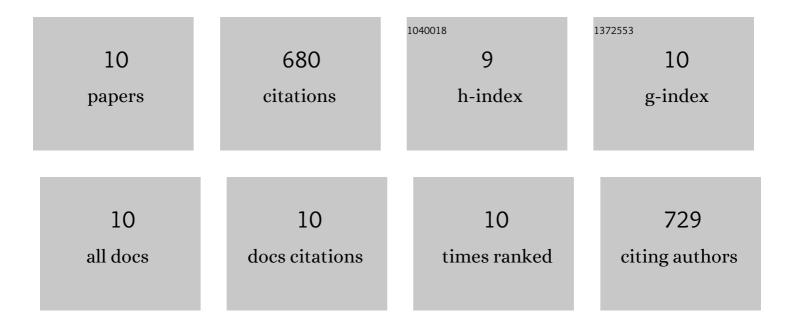
Mohamed N Monier

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4193563/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The regulatory roles of yucca extract on the growth rate, hepato-renal function, histopathological alterations, and immune-related genes in common carp exposed with acute ammonia stress. Aquaculture, 2021, 534, 736287.	3.5	54
2	Efficacy of dietary exogenous enzyme supplementation on growth performance, antioxidant activity, and digestive enzymes of common carp (Cyprinus carpio) fry. Fish Physiology and Biochemistry, 2020, 46, 713-723.	2.3	19
3	Effect of dietary multi-stimulants blend supplementation on performance, digestive enzymes, and antioxidants biomarkers of common carp, Cyprinus carpio L. and its resistance to ammonia toxicity. Aquaculture, 2020, 528, 735529.	3.5	30
4	Fish response to hypoxia stress: growth, physiological, and immunological biomarkers. Fish Physiology and Biochemistry, 2019, 45, 997-1013.	2.3	235
5	Dietary acidifiers blend enhanced the production of Nile tilapia (Oreochromis niloticus), striped mullet (Mugil cephalus), and African catfish (Clarias gariepinus) polycultured in earthen ponds. Aquaculture International, 2019, 27, 369-379.	2.2	9
6	Antioxidative and immunostimulatory effect of dietary cinnamon nanoparticles on the performance of Nile tilapia, Oreochromis niloticus (L.) and its susceptibility to hypoxia stress and Aeromonas hydrophila infection. Fish and Shellfish Immunology, 2018, 74, 19-25.	3.6	93
7	Stimulatory effect of dietary taurine on growth performance, digestive enzymes activity, antioxidant capacity, and tolerance of common carp, Cyprinus carpio L., fry to salinity stress. Fish Physiology and Biochemistry, 2018, 44, 639-649.	2.3	59
8	Dietary EDTA supplementation improved growth performance, biochemical variables, antioxidant response, and resistance of Nile tilapia, Oreochromis niloticus (L.) to environmental heavy metals exposure. Aquaculture, 2017, 473, 478-486.	3.5	37
9	Effects of dissolved oxygen and fish size on Nile tilapia, Oreochromis niloticus (L.): growth performance, whole-body composition, and innate immunity. Aquaculture International, 2015, 23, 1261-1274.	2.2	79
10	Dissolved Oxygen Level and Stocking Density Effects on Growth, Feed Utilization, Physiology, and Innate Immunity of Nile Tilapia, <i>Oreochromis niloticus</i> . Journal of Applied Aquaculture, 2014, 26, 340-355.	1.4	65