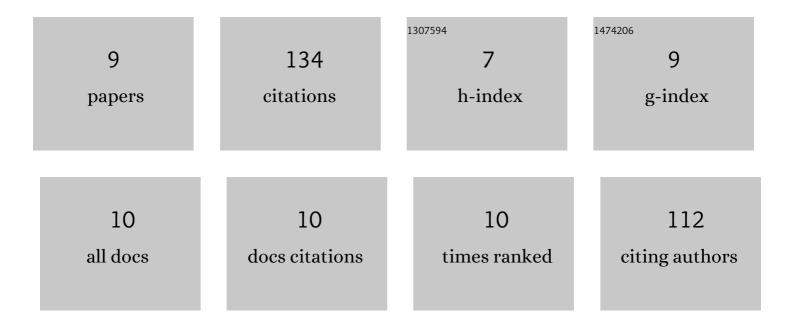
Alan Cottingham

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4386272/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Growth, condition, and maturity schedules of an estuarine fish species change in estuaries following increased hypoxia due to climate change. Ecology and Evolution, 2018, 8, 7111-7130.	1.9	35
2	Marked deleterious changes in the condition, growth and maturity schedules of Acanthopagrus butcheri (Sparidae) in an estuary reflect environmental degradation. Estuarine, Coastal and Shelf Science, 2014, 149, 109-119.	2.1	34
3	Performance and contribution to commercial catches and egg production by restocked Acanthopagrus butcheri (Sparidae) in an estuary. Estuarine, Coastal and Shelf Science, 2015, 164, 194-203.	2.1	13
4	Biological and Genetic Characteristics of Restocked and Wild <i>Acanthopagrus butcheri</i> (Sparidae) in a Southwestern Australian Estuary. Reviews in Fisheries Science, 2013, 21, 441-453.	2.1	11
5	Efficacy of restocking an estuarine-resident species demonstrated by long-term monitoring of cultured fish with alizarin complexone-stained otoliths. A case study. Fisheries Research, 2020, 227, 105556.	1.7	11
6	Differential changes in production measures for an estuarine-resident sparid in deep and shallow waters following increases in hypoxia. Estuarine, Coastal and Shelf Science, 2018, 202, 155-163.	2.1	10
7	Factors influencing growth of Acanthopagrus butcheri (Sparidae) in a eutrophic estuary have changed over time. Estuarine, Coastal and Shelf Science, 2016, 168, 29-39.	2.1	9
8	Entrapment of an estuarine fish associated with a coastal surge barrier can increase the risk of mass mortalities. Ecological Engineering, 2018, 122, 229-240.	3.6	8
9	A long-lived, estuarine-resident fish species selects its macroinvertebrate food source based on certain prey and predator traits. Estuarine, Coastal and Shelf Science, 2022, 264, 107691.	2.1	3