David F Willer

List of Publications by Year
in descending order

13	248	1039406 9	1199166 12
papers	citations	h-index	g-index

14	14	14	188
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Sustainable Intensification of Aquaculture through Nutrient Recycling and Circular Economies: More Fish, Less Waste, Blue Growth. Reviews in Fisheries Science and Aquaculture, 2022, 30, 143-169.	5.1	35
2	Maximising sustainable nutrient production from coupled fisheries-aquaculture systems. , 2022, 1, e0000005.		14
3	â€˜Destructive fishingâ€™â€”A ubiquitously used but vague term? Usage and impacts across academic research, media and policy. Fish and Fisheries, 2022, 23, 1039-1054.	2.7	3
4	Opportunities and challenges for upscaled global bivalve seafood production. Nature Food, 2021, 2, 935-943.	6.2	24
5	From Pest to Profitâ€”The Potential of Shipworms for Sustainable Aquaculture. Frontiers in Sustainable Food Systems, 2020, 4, .	1.8	5
6	Vitamin Bullets. Microencapsulated Feeds to Fortify Shellfish and Tackle Human Nutrient Deficiencies. Frontiers in Nutrition, 2020, 7, 102.	1.6	11
7	Microencapsulated algal feeds as a sustainable replacement diet for broodstock in commercial bivalve aquaculture. Scientific Reports, 2020, 10, 12577.	1.6	16
8	Sustainable bivalve farming can deliver food security in the tropics. Nature Food, 2020, 1, 384-388.	6.2	36
9	Microencapsulated diets to improve bivalve shellfish aquaculture for global food security. Global Food Security, 2019, 23, 64-73.	4.0	37
10	Microencapsulated diets to improve growth and survivorship in juvenile European flat oysters (Ostrea edulis). Aquaculture, 2019, 505, 256-262.	1.7	20
11	Matches and Mismatches Between Global Conservation Efforts and Global Conservation Priorities. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	3
12	Feasting on terrestrial organic matter: Dining in a dark lake changes microbial decomposition. Global Change Biology, 2018, 24, 5110-5122.	4.2	24
13	Microencapsulated diets to improve bivalve shellfish aquaculture. Royal Society Open Science, 2017, 4, 171142.	1.1	20