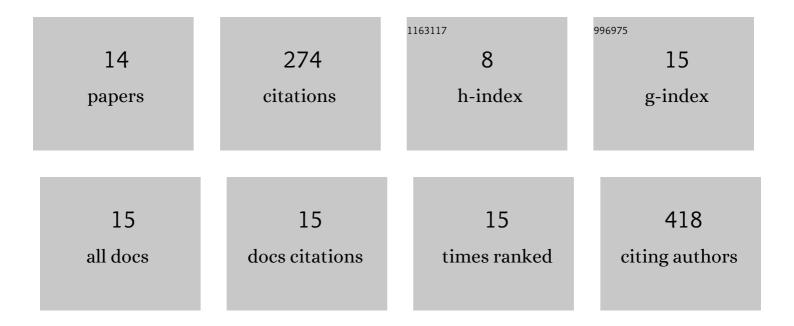
## Nicole G Dix

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2424830/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Accuracy and Precision of Tidal Wetland Soil Carbon Mapping in the Conterminous United States. Scientific Reports, 2018, 8, 9478.	3.3	80
2	Phytoplankton biomass and composition in a well-flushed, sub-tropical estuary: The contrasting effects of hydrology, nutrient loads and allochthonous influences. Marine Environmental Research, 2015, 112, 9-20.	2.5	36
3	Mitigating Erosional Effects Induced by Boat Wakes with Living Shorelines. Sustainability, 2018, 10, 436.	3.2	30
4	Pattern and scale: evaluating generalities in crab distributions and marsh dynamics from small plots to a national scale. Ecology, 2019, 100, e02813.	3.2	28
5	Mangrove growth response to experimental warming is greatest near the range limit in northeast Florida. Ecology, 2021, 102, e03320.	3.2	23
6	Factors Controlling Phytoplankton Biomass in a Subtropical Coastal Lagoon: Relative Scales of Influence. Estuaries and Coasts, 2013, 36, 981-996.	2.2	20
7	Water Quality Changes in the Guana Tolomato Matanzas National Estuarine Research Reserve, Florida, Associated with Four Tropical Storms. Journal of Coastal Research, 2008, 10055, 26-37.	0.3	19
8	Challenges and opportunities for sustaining coastal wetlands and oyster reefs in the southeastern United States. Journal of Environmental Management, 2021, 296, 113178.	7.8	9
9	Phytoplankton dynamics in a subtropical tidal creek: influences of rainfall and water residence time on composition and biomass. Marine and Freshwater Research, 2016, 67, 466.	1.3	6
10	Sea-Level Rise Impact on Salt Marsh Sustainability and Migration for a Subtropical Estuary: GTMNERR (Guana Tolomato Matanzas National Estuarine Research Reserve). Environmental Modeling and Assessment, 2019, 24, 163-184.	2.2	6
11	Microzooplankton grazing experiments in the subtropical Indian River Lagoon, Florida challenge assumptions of the dilution technique. Journal of Experimental Marine Biology and Ecology, 2015, 465, 1-10.	1.5	5
12	High carbon accumulation rates in sediment adjacent to constructed oyster reefs, Northeast Florida, USA. Journal of Coastal Conservation, 2021, 25, 1.	1.6	4
13	A new attachment device for deployment of monitoring equipment in estuaries and other high-energy environments. Environmental Monitoring and Assessment, 2011, 173, 743-746.	2.7	1
14	Impacts of Hurricanes on Nutrient Export and Ecosystem Metabolism in a Blackwater River Estuary Complex. Journal of Marine Science and Engineering, 2022, 10, 661.	2.6	1