Alana R Hanson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Preliminary Evidence for the Amplification of Global Warming in Shallow, Intertidal Estuarine Waters. PLoS ONE, 2015, 10, e0141529.	2.5	29
2	Responses of Spartina alterniflora to Multiple Stressors: Changing Precipitation Patterns, Accelerated Sea Level Rise, and Nutrient Enrichment. Estuaries and Coasts, 2016, 39, 1376-1385.	2.2	28
3	How the Distribution of Anthropogenic Nitrogen Has Changed in Narragansett Bay (RI, USA) Following Major Reductions in Nutrient Loads. Estuaries and Coasts, 2018, 41, 2260-2276.	2.2	25
4	Discontinuities in soil strength contribute to destabilization of nutrientâ€enriched creeks. Ecosphere, 2018, 9, e02329.	2.2	14
5	Burrowing and foraging activity of marsh crabs under different inundation regimes. Journal of Experimental Marine Biology and Ecology, 2017, 486, 282-289.	1.5	13
6	Unexpected Nitrogen Sources in a Tropical Urban Estuary. Journal of Geophysical Research G: Biogeosciences, 2020, 125, e2019JG005502.	3.0	10
7	Nitrogen Retention in Salt Marsh Systems Across Nutrient-Enrichment, Elevation, and Precipitation Regimes: a Multiple-Stressor Experiment. Estuaries and Coasts, 2016, 39, 68-81.	2.2	8
8	Recent Carbon Storage and Burial Exceed Historic Rates in the San Juan Bay Estuary Peri-Urban Mangrove Forests (Puerto Rico, United States). Frontiers in Forests and Global Change, 2021, 4, 1-14.	2.3	7
9	Nitrogen isotope fractionation in a continuous culture system containing phytoplankton and blue mussels. Marine Pollution Bulletin, 2020, 150, 110745.	5.0	5
10	Seasonal variation in apparent conductivity and soil salinity at two Narragansett Bay, RI salt marshes. PeerJ, 2019, 7, e8074.	2.0	3
11	Recent Nitrogen Storage and Accumulation Rates in Mangrove Soils Exceed Historic Rates in the Urbanized San Juan Bay Estuary (Puerto Rico, United States). Frontiers in Forests and Global Change, 2021, 4, 1-765896.	2.3	0