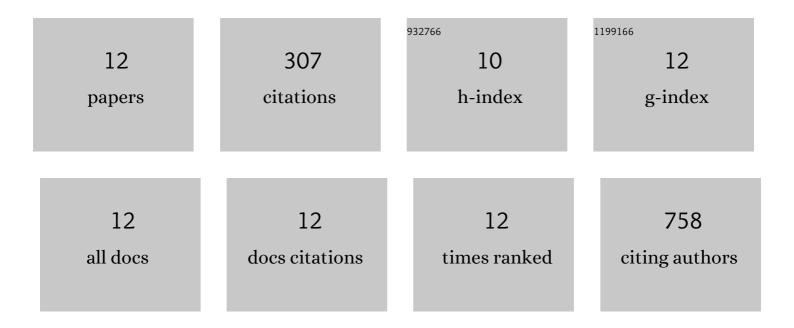
Joanne Williams

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6425278/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Estimation of global coastal sea level extremes using neural networks. Environmental Research Letters, 2020, 15, 074030.	2.2	19
2	Towards Comprehensive Observing and Modeling Systems for Monitoring and Predicting Regional to Coastal Sea Level. Frontiers in Marine Science, 2019, 6, .	1.2	51
3	A window on the deep ocean: The special value of ocean bottom pressure for monitoring the large-scale, deep-ocean circulation. Progress in Oceanography, 2018, 161, 19-46.	1.5	41
4	Radiational tides: their double-counting in storm surge forecasts and contribution to the Highest Astronomical Tide. Ocean Science, 2018, 14, 1057-1068.	1.3	15
5	Tide and skew surge independence: New insights for flood risk. Geophysical Research Letters, 2016, 43, 6410-6417.	1.5	84
6	A Rossby whistle: A resonant basin mode observed in the Caribbean Sea. Geophysical Research Letters, 2016, 43, 7036-7043.	1.5	14
7	Detecting trends in bottom pressure measured using a tall mooring and altimetry. Journal of Geophysical Research: Oceans, 2015, 120, 5216-5232.	1.0	10
8	The effect of Mediterranean exchange flow on European time mean sea level. Geophysical Research Letters, 2015, 42, 466-474.	1.5	13
9	Antarctic circumpolar transport and the southern mode: a model investigation of interannual to decadal timescales. Ocean Science, 2014, 10, 215-225.	1.3	8
10	Weighing the ocean with bottom-pressure sensors: robustness of the ocean mass annual cycle estimate. Ocean Science, 2014, 10, 701-718.	1.3	10
11	The coherence of small island sea level with the wider ocean: a model study. Ocean Science, 2013, 9, 111-119.	1.3	17
12	Weighing the ocean: Using a single mooring to measure changes in the mass of the ocean. Geophysical Research Letters, 2012, 39, .	1.5	25