

Climate Links and Variability of Extreme Sea-Level Events Mayport, Florida

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#	ARTICLE	IF	CITATIONS
1	Storm surge projections and implications for water management in South Florida. Climatic Change, 2011, 107, 109-128.	3.6	21
2	Scenario-Based Projection of Extreme Sea Levels. Journal of Coastal Research, 2012, 29, 1.	0.3	25
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4	Climate change impact and uncertainty analysis of extreme rainfall events in the Apalachicola River basin, Florida. Journal of Hydrology, 2013, 480, 125-135.	5.4	86
5	Implications of multi-scale sea level and climate variability for coastal resources. Regional Environmental Change, 2013, 13, 91-100.	2.9	15
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10	Climate controls multidecadal variability in <sc>U. S.</sc> extreme sea level records. Journal of Geophysical Research: Oceans, 2016, 121, 1274-1290.	2.6	51
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12	Role of the Fore-dune in Controlling Barrier Island Response to Sea Level Rise. , 2018, , 175-207.		15
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15	Predictability of Extreme Sea Level Variations Along the U.S. Coastline. Journal of Geophysical Research: Oceans, 2020, 125, e2020JC016295.	2.6	10
16	Temporal energy partitions of Florida extreme sea level events as a function of Atlantic multidecadal oscillation. Ocean Science, 2010, 6, 587-593.	3.4	5
18	Estimating Extreme High Still Water Levels in North San Francisco Bay: Comparison of Annual Maxima Method with Direct and Indirect Methods. Journal of Waterway, Port, Coastal and Ocean Engineering, 2022, 148, .	1.2	0