

Storm surge projections and implications for water man

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Structured decision making as a proactive approach to dealing with sea level rise in Florida. <i>Climatic Change</i> , 2011, 107, 185-202.	3.6	50
2	Between the devil and the deep blue sea: Florida's unenviable position with respect to sea level rise. <i>Climatic Change</i> , 2011, 107, 1-16.	3.6	63
3	Coastal Impacts, Adaptation, and Vulnerabilities. , 2012, , .		28
4	Return Period and Risk for Nonstationary Hydrologic Extreme Events. , 2013, , .		7
5	Revisiting the Concepts of Return Period and Risk for Nonstationary Hydrologic Extreme Events. <i>Journal of Hydrologic Engineering - ASCE</i> , 2014, 19, 554-568.	1.9	374
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8	South Florida's Encroachment of the Sea and Environmental Transformation over the 21st Century. <i>Journal of Marine Science and Engineering</i> , 2017, 5, 31.	2.6	9
9	Techniques for assessing water infrastructure for nonstationary extreme events: a review. <i>Hydrological Sciences Journal</i> , 2018, 63, 325-352.	2.6	156
10	Using simulations to forecast homeowner response to sea level rise in South Florida: Will they stay or will they go?. <i>Global Environmental Change</i> , 2018, 48, 108-118.	7.8	27
11	Simple Short-Term Probabilistic Drought Prediction Using Mediterranean Teleconnection Information. <i>Water Resources Management</i> , 2018, 32, 4345-4358.	3.9	4
12	Assessment of uncertainties in projecting future changes to extreme storm surge height depending on future SST and greenhouse gas concentration scenarios. <i>Climatic Change</i> , 2020, 162, 425-442.	3.6	8
13	Simulation-Based Assessment of Adaptive Planning in Coastal Water Supply Infrastructure Systems. , 2020, , .		0
14	Resilience planning in hazards-humans-infrastructure nexus: A multi-agent simulation for exploratory assessment of coastal water supply infrastructure adaptation to sea-level rise. <i>Environmental Modelling and Software</i> , 2020, 125, 104636.	4.5	16
15	Synoptic climatology of nuisance flooding along the Atlantic and Gulf of Mexico coasts, USA. <i>Natural Hazards</i> , 2021, 105, 1281-1297.	3.4	2
16	Assessing the Effects of Irrigation Water Salinity on Two Ornamental Crops by Remote Spectral Imaging. <i>Agronomy</i> , 2021, 11, 375.	3.0	5
17	Physical Climate Forces. , 2012, , 10-51.		0
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19	Changes in storm surges based on a bias-adjusted reconstruction dataset from 1900 to 2010. Journal of Hydrology, 2023, 617, 128759.	5.4	1
20	A spatio-temporal analysis of the role of climatic drivers influencing extreme precipitation events in a Costa Rican basin. Weather and Climate Extremes, 2023, 42, 100602.	4.1	0
21	Enhancing the Future Resilience of a Coastal Water Supply Infrastructure System to Sea-Level Rise. Journal of Water Resources Planning and Management - ASCE, 2024, 150, .	2.6	0