

Saeed Shaeri

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

95
citations

1684188

5
h-index

1474206

9
g-index

17
all docs

17
docs citations

17
times ranked

79
citing authors

#	ARTICLE	IF	CITATIONS
1	Prediction of wave overtopping at vertical structures. Coastal Engineering, 2016, 109, 42-52.	4.0	28
2	Numerical modelling to assess maintenance strategy management options for a small tidal inlet. Estuarine, Coastal and Shelf Science, 2017, 187, 273-292.	2.1	15
3	Revisiting Longshore Sediment Transport Formulas. Journal of Waterway, Port, Coastal and Ocean Engineering, 2020, 146, .	1.2	14
4	Field Measurement for Investigating the Dynamics of Currumbin Creek Tidal Inlet Entrance. Journal of Coastal Research, 2013, 165, 1212-1217.	0.3	6
5	Impacts of a Multi-Purpose Artificial Reef on Hydrodynamics, Waves and Long-Term Beach Morphology. Journal of Coastal Research, 2020, 95, 706.	0.3	6
6	Hydrosedimentological Modelling of a Small, Trained Tidal Inlet System, Currumbin Creek, Southeast Queensland, Australia. Journal of Coastal Research, 2018, 342, 341-359.	0.3	5
7	Design of submerged vane matrices to accompany a river intake in Australia. Journal of Environmental Engineering and Science, 2021, 16, 58-65.	0.8	5
8	Wave overtopping at vertical and battered smooth impermeable structures. Coastal Engineering, 2021, 166, 103889.	4.0	5
9	Hydrodynamics of a small trained tidal inlet (Currumbin Creek, Australia). Advances in Geosciences, 0, 39, 45-53.	12.0	4
10	Accelerated numerical simulation to investigate morphology changes around small tidal inlets. Coastal Engineering Journal, 2019, 61, 535-558.	1.9	2
11	LONGSHORE SEDIMENT INTERRUPTION AND BYPASSING OF A MULTIPURPOSE ARTIFICIAL REEF " PRELIMINARY RESULTS. , 2019, , .		2
12	The value of a Community of Practice in the subject design process when embedding Interactive Oral Assessments. , 0, , .		2
13	Spatial changes of beach profiles for a small tidal inlet (Currumbin Creek, Australia) . , 2014, , .		1
14	Closure to "Revisiting Longshore Sediment Transport Formulas" by Saeed Shaeri, Amir Etemad-Shahidi, and Rodger Tomlinson. Journal of Waterway, Port, Coastal and Ocean Engineering, 2021, 147, .	1.2	0
15	Wave parameter classification based on morphological changes around a small wave-dominated tidal-inlet using a schematized Delft3D model. , 0, , .		0
16	WAVE OVERTOPPING AT VERTICAL STRUCTURES: COMPARISON OF DIFFERENT FORMULAS. Coastal Engineering Proceedings, 2020, , 5.	0.1	0
17	Effective coastal adaptation needs accurate hazard assessment: a case study in Port Resolution, Tanna Island Vanuatu. Climatic Change, 2022, 170, 1.	3.6	0