

Sergio Cappucci

List of Publications by Year in descending order

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13
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183
citing authors

#	ARTICLE	IF	CITATIONS
1	Green Public Areas and Urban Open Spaces Management: New GreenCAL Tool Algorithms and Circular Economy Implications. <i>Land</i> , 2022, 11, 886.	1.2	1
2	Assessment of State Transition Dynamics of Coastal Wetlands in Northern Venice Lagoon, Italy. <i>Sustainability</i> , 2021, 13, 4102.	1.6	6
3	Assessment of the Anthropogenic Sediment Budget of a Littoral Cell System (Northern Tuscany, Italy). <i>Water (Switzerland)</i> , 2020, 12, 3240.	1.2	12
4	Effectiveness of the "Ecological Beach" Model: Beneficial Management of Posidonia Beach Casts and Banquette. <i>Water (Switzerland)</i> , 2020, 12, 3238.	1.2	15
5	Nearshore Sandbar Classification of Sabaudia (Italy) with LiDAR Data: The FHyl Approach. <i>Remote Sensing</i> , 2020, 12, 1053.	1.8	15
6	Multi-source water characterisation for water supply and management strategies on a small Mediterranean island. <i>Hydrogeology Journal</i> , 2020, 28, 1155-1171.	0.9	6
7	Assessing Earthquake-Induced Urban Rubble by Means of Multiplatform Remotely Sensed Data. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 262.	1.4	7
8	Exploring the Dunes: The Correlations between Vegetation Cover Pattern and Morphology for Sediment Retention Assessment Using Airborne Multisensor Acquisition. <i>Remote Sensing</i> , 2020, 12, 1229.	1.8	29
9	Local Geology and Seismic-Induced Damages: The Case of Amatrice (Central Italy). <i>Lecture Notes in Computer Science</i> , 2020, , 950-962.	1.0	0
10	Detection of Natural and Anthropic Features on Small Islands. <i>Journal of Coastal Research</i> , 2017, 77, 73-87.	0.1	16
11	Earthquake's Rubble Heaps Volume Evaluation: Expedient Approach Through Earth Observation and Geomatics Techniques. <i>Lecture Notes in Computer Science</i> , 2017, , 261-277.	1.0	5
12	FHYL: Field spectral libraries, airborne hyperspectral images and topographic and bathymetric LiDAR data for complex coastal mapping. , 2013, , .		7
13	SLIM: a numerical model to evaluate the factors controlling the evolution of intertidal mudflats in Venice Lagoon, Italy. <i>Journal of Marine Systems</i> , 2004, 51, 257-280.	0.9	21