

Stefano Menegon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9330642/publications.pdf>

Version: 2024-02-01

20
papers

682
citations

623734

14
h-index

839539

18
g-index

25
all docs

25
docs citations

25
times ranked

840
citing authors

#	ARTICLE	IF	CITATIONS
1	Tackling challenges for Mediterranean sustainable coastal tourism: An ecosystem service perspective. <i>Science of the Total Environment</i> , 2019, 652, 1302-1317.	8.0	102
2	The effects of COVID-19 induced lockdown measures on maritime settings of a coastal region. <i>Science of the Total Environment</i> , 2020, 740, 140123.	8.0	84
3	Multi-objective spatial tools to inform maritime spatial planning in the Adriatic Sea. <i>Science of the Total Environment</i> , 2017, 609, 1627-1639.	8.0	67
4	Addressing uncertainty in modelling cumulative impacts within maritime spatial planning in the Adriatic and Ionian region. <i>PLoS ONE</i> , 2017, 12, e0180501.	2.5	61
5	Addressing cumulative effects, maritime conflicts and ecosystem services threats through MSP-oriented geospatial webtools. <i>Ocean and Coastal Management</i> , 2018, 163, 417-436.	4.4	55
6	A modelling framework for MSP-oriented cumulative effects assessment. <i>Ecological Indicators</i> , 2018, 91, 171-181.	6.3	44
7	Incorporating ecosystem services conservation into a scenario-based MSP framework: An Adriatic case study. <i>Ocean and Coastal Management</i> , 2020, 193, 105230.	4.4	35
8	Addressing transboundary conservation challenges through marine spatial prioritization. <i>Conservation Biology</i> , 2018, 32, 1107-1117.	4.7	33
9	Assessing marine ecosystem services richness and exposure to anthropogenic threats in small sea areas: A case study for the Lithuanian sea space. <i>Ecological Indicators</i> , 2020, 108, 105730.	6.3	30
10	Integrated sea storm management strategy: the 29 October 2018 event in the Adriatic Sea. <i>Natural Hazards and Earth System Sciences</i> , 2020, 20, 73-93.	3.6	30
11	Spatial and temporal analysis of cumulative environmental effects of offshore wind farms in the North Sea basin. <i>Scientific Reports</i> , 2021, 11, 10125.	3.3	21
12	Current status, advancements and development needs of geospatial decision support tools for marine spatial planning in European seas. <i>Ocean and Coastal Management</i> , 2021, 209, 105644.	4.4	21
13	Tools4MSP: an open source software package to support Maritime Spatial Planning. <i>PeerJ Computer Science</i> , 2018, 4, e165.	4.5	21
14	Multi-objective zoning for aquaculture and biodiversity. <i>Science of the Total Environment</i> , 2021, 785, 146997.	8.0	16
15	Ecosystem-Based MSP for Enhanced Fisheries Sustainability: An Example from the Northern Adriatic (Chioggia-Venice and Rovigo, Italy). <i>Sustainability</i> , 2021, 13, 1211.	3.2	14
16	EDI – A Template-Driven Metadata Editor for Research Data. <i>Journal of Open Research Software</i> , 2016, 4, .	5.9	14
17	RITMARE: Semantics-aware Harmonisation of Data in Italian Marine Research. <i>Procedia Computer Science</i> , 2014, 33, 261-265.	2.0	9
18	Interoperability in Marine Sensor Networks through SWE Services. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 0, , 200-223.	0.4	8

#	ARTICLE	IF	CITATIONS
19	3D Solarweb: A solar cadaster in the Italian Alpine landscape. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XL-7/W2, 173-178.	0.2	7
20	The RITMARE Starter Kit - Bottom-up Capacity Building for Geospatial Data Providers. , 2014, , .		3