

Lia T Vasconcelos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5935962/publications.pdf>

Version: 2024-02-01

18
papers

277
citations

1163117

8
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

318
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring public views on marine litter in Europe: Perceived causes, consequences and pathways to change. <i>Marine Pollution Bulletin</i> , 2018, 133, 945-955.	5.0	136
2	MARGov “ Setting the ground for the governance of marine protected areas. <i>Ocean and Coastal Management</i> , 2013, 72, 46-53.	4.4	27
3	Ocean Literacy to Promote Sustainable Development Goals and Agenda 2030 in Coastal Communities. <i>Education Sciences</i> , 2021, 11, 62.	2.6	21
4	Valuation of ecosystem services by stakeholders operating at different levels: insights from the Portuguese cultural montado landscape. <i>Regional Environmental Change</i> , 2019, 19, 2173-2185.	2.9	13
5	MARGOV “ building social sustainability. <i>Journal of Coastal Conservation</i> , 2012, 16, 523-530.	1.6	12
6	Contributions towards maritime spatial planning (MSP) in Portugal “ Conference report. <i>Marine Policy</i> , 2015, 59, 61-63.	3.2	12
7	Perception of Citizens Regarding Marine Litter Impacts: Collaborative Methodologies in Island Fishing Communities of Cape Verde. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 306.	2.6	11
8	Putting transdisciplinarity into practice: a mixed mode procedure for stakeholder participation in natural resource management. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 1827-1852.	4.5	10
9	Engaging Citizen Participation“ A Result of Trusting Governmental Institutions and Politicians in the Portuguese Democracy. <i>Social Sciences</i> , 2016, 5, 40.	1.4	10
10	Collaborative lessons towards marine sustainability: a long-term collective engagement. <i>Sustainability Science</i> , 2019, 14, 1147-1160.	4.9	7
11	Sustainability of green jobs in Portugal: a methodological approach using occupational health indicators. <i>Journal of Occupational Health</i> , 2017, 59, 374-384.	2.1	6
12	Collaborative process design for waste management: co-constructing strategies with stakeholders. <i>Environment, Development and Sustainability</i> , 2022, 24, 9243-9259.	5.0	4
13	Building new institutions for strategic planning. , 0, , .		3
14	Learning from risk: lessons from LA™Aquila and Japan /<i>Aprender del riesgo: lecciones de LA™Aquila y Jap3n</i>. <i>Psyecology</i> , 2017, 8, 107-147.	0.5	2
15	Socio-Ecological Literacy. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , 2020, , 174-194.	0.2	2
16	Public Participation: A Tool for Water Conservation and Environmental Management. , 2018, , 583-593.		1
17	Preocupa3mes dos Cidad3os Portugueses sobre Biotecnologia na Agricultura: Um Contributo para a sua Caracteriza3o Mediante Focus Grupos. <i>Cidades</i> , 2006, , .	0.1	0
18	Novos desafios educativos: (re)significar o processo de ensino-aprendizagem no caminho para uma cidadania global. , 0, , .		0