

Marc Poumadre

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8286261/publications.pdf>

Version: 2024-02-01

11
papers

633
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

925
citing authors

#	ARTICLE	IF	CITATIONS
1	The 2003 Heat Wave in France: Dangerous Climate Change Here and Now. <i>Risk Analysis</i> , 2005, 25, 1483-1494.	2.7	413
2	Adaptation to Five Metres of Sea Level Rise. <i>Journal of Risk Research</i> , 2006, 9, 467-482.	2.6	69
3	Public perceptions and governance of controversial technologies to tackle climate change: nuclear power, carbon capture and storage, wind, and geoengineering. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2011, 2, 712-727.	8.1	63
4	Worst case scenario as stakeholder decision support: a 5- to 6-m sea level rise in the Rhone delta, France. <i>Climatic Change</i> , 2008, 91, 123-143.	3.6	22
5	Great deeds or great risks? Scientists's social representations of nanotechnology. <i>Journal of Risk Research</i> , 2016, 19, 760-779.	2.6	19
6	Coastal vulnerabilities under the deliberation of stakeholders: The case of two French sandy beaches. <i>Ocean and Coastal Management</i> , 2015, 105, 166-176.	4.4	18
7	Scientific truth or debate: On the link between perceived scientific consensus and belief in anthropogenic climate change. <i>Public Understanding of Science</i> , 2019, 28, 778-796.	2.8	14
8	Decentralizing Risk Analysis in Large Engineered Systems: An Approach to Articulating Technical and Socioorganizational Dimensions of System Performance. <i>Risk Analysis</i> , 1989, 9, 453-461.	2.7	10
9	Risk information and minority identity in the neighbourhood of industrial facilities. <i>Catalan Journal of Communication and Cultural Studies</i> , 2010, 2, 213-229.	0.4	3
10	Hormesis: public health policy, organizational safety and risk communication. <i>Human and Experimental Toxicology</i> , 2003, 22, 39-41.	2.2	2
11	Travail de laboratoire collective et recommandations des parties prenantes face à un scénario de température en 2030 sur le lido de Sète. <i>Mediterranee</i> , 2017, , 55-62.	0.1	0