

Carl C Anderson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4954697/publications.pdf>

Version: 2024-02-01

10
papers

363
citations

1162367

8
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

430
citing authors

#	ARTICLE	IF	CITATIONS
1	A systems model of SDG target influence on the 2030 Agenda for Sustainable Development. <i>Sustainability Science</i> , 2022, 17, 1459-1472.	2.5	49
2	Green, hybrid, or grey disaster risk reduction measures: What shapes public preferences for nature-based solutions?. <i>Journal of Environmental Management</i> , 2022, 310, 114727.	3.8	26
3	Assessing Multi-Hazard Vulnerability and Dynamic Coastal Flood Risk in the Mississippi Delta: The Global Delta Risk Index as a Social-Ecological Systems Approach. <i>Water (Switzerland)</i> , 2021, 13, 577.	1.2	10
4	A review of public acceptance of nature-based solutions: The "why", "when", and "how" of success for disaster risk reduction measures. <i>Ambio</i> , 2021, 50, 1552-1573.	2.8	44
5	Public Acceptance of Nature-Based Solutions for Natural Hazard Risk Reduction: Survey Findings From Three Study Sites in Europe. <i>Frontiers in Environmental Science</i> , 2021, 9, .	1.5	13
6	A review of hydro-meteorological hazard, vulnerability, and risk assessment frameworks and indicators in the context of nature-based solutions. <i>International Journal of Disaster Risk Reduction</i> , 2020, 50, 101728.	1.8	52
7	Identifying Biomass-Based Value Webs for Food Security in Sub-Saharan Africa: A Systems Modeling Approach. <i>Sustainability</i> , 2019, 11, 2885.	1.6	1
8	Drought vulnerability and risk assessments: state of the art, persistent gaps, and research agenda. <i>Environmental Research Letters</i> , 2019, 14, 083002.	2.2	133
9	Comparing index-based vulnerability assessments in the Mississippi Delta: Implications of contrasting theories, indicators, and aggregation methodologies. <i>International Journal of Disaster Risk Reduction</i> , 2019, 39, 101128.	1.8	23
10	Preserving the scenic views from North Carolina's Blue Ridge Parkway: A decision support system for strategic land conservation planning. <i>Applied Geography</i> , 2019, 104, 75-82.	1.7	10