

Ryan Meyer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2249129/publications.pdf>

Version: 2024-02-01

22
papers

964
citations

759233

12
h-index

996975

15
g-index

24
all docs

24
docs citations

24
times ranked

1685
citing authors

#	ARTICLE	IF	CITATIONS
1	Sponsoring actionable science: what public science funders can do to advance sustainability and the social contract for science. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 38-44.	6.3	51
2	A Framework for Sustained Climate Assessment in the United States. <i>Bulletin of the American Meteorological Society</i> , 2019, 100, 897-907.	3.3	10
3	Evaluating Knowledge to Support Climate Action: A Framework for Sustained Assessment. Report of an Independent Advisory Committee on Applied Climate Assessment. <i>Weather, Climate, and Society</i> , 2019, 11, 465-487.	1.1	35
4	Boundary spanning at the science-policy interface: the practitioners' perspectives. <i>Sustainability Science</i> , 2018, 13, 1175-1183.	4.9	189
5	To co-produce or not to co-produce. <i>Nature Sustainability</i> , 2018, 1, 722-724.	23.7	236
6	Citizen science monitoring of marine protected areas: Case studies and recommendations for integration into monitoring programs. <i>Marine Ecology</i> , 2018, 39, e12470.	1.1	34
7	Using citizen science to inform ocean and coastal resource management. , 2017, , 132-152.		2
8	Understanding context and risk. , 2016, , 1-2.		1
9	Managing knowledge-to-action networks. , 2016, , 73-74.		0
10	Advancing science policy. , 2016, , 213-214.		0
11	Designing Usable Environmental Research. , 2016, , 203-230.		1
12	Strategies Employed by Citizen Science Programs to Increase the Credibility of Their Data. <i>Citizen Science: Theory and Practice</i> , 2016, 1, 2.	1.2	63
13	Correction: Strategies Employed by Citizen Science Programs to Increase the Credibility of Their Data. <i>Citizen Science: Theory and Practice</i> , 2016, 1, 12.	1.2	13
14	How California is mobilizing boundary chains to integrate science, policy and management for changing ocean chemistry. <i>Climate Risk Management</i> , 2015, 9, 50-61.	3.2	15
15	Making marine and coastal citizen science matter. <i>Ocean and Coastal Management</i> , 2015, 115, 77-87.	4.4	142
16	Is pretenure interdisciplinary research a career risk?. <i>Eos</i> , 2012, 93, 311-312.	0.1	13
17	Finding the true value of US climate science. <i>Nature</i> , 2012, 482, 133-133.	27.8	7
18	Uncertainty as a science policy problem. <i>Climatic Change</i> , 2012, 110, 1-2.	3.6	13

#	ARTICLE	IF	CITATIONS
19	Reward research that informs policy. <i>Nature</i> , 2011, 474, 450-450.	27.8	0
20	The Public Values Failures of Climate Science in the US. <i>Minerva</i> , 2011, 49, 47-70.	2.4	52
21	What does it mean when climate models agree? A case for assessing independence among general circulation models. <i>Environmental Science and Policy</i> , 2010, 13, 351-361.	4.9	70
22	Climate Change Hearings and Policy Issues. <i>Science</i> , 2006, 314, 1681d-1682d.	12.6	0