

Karen Akerlof

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6107136/publications.pdf>

Version: 2024-02-01

21
papers

1,384
citations

1162367

8
h-index

887659

17
g-index

23
all docs

23
docs citations

23
times ranked

1482
citing authors

#	ARTICLE	IF	CITATIONS
1	The Growth and Disciplinary Convergence of Environmental Communication: A Bibliometric Analysis of the Field (1970â€“2019). <i>Frontiers in Environmental Science</i> , 2022, 9, .	1.5	2
2	Beyond the sheltering academic silo: Norms for scientists' participation in policy. <i>Progress in Molecular Biology and Translational Science</i> , 2022, 188, 29-44.	0.9	3
3	Categorizing Professionalsâ€™ Perspectives on Environmental Communication with Implications for Graduate Education. <i>Environmental Communication</i> , 2021, 15, 447-464.	1.2	6
4	Climate and health concerns of Montanaâ€™s public and environmental health professionals: a cross-sectional study. <i>BMC Public Health</i> , 2021, 21, 1778.	1.2	0
5	New Methods in Creating Transdisciplinary Science Policy Research Agendas: The Case of Legislative Science Advice. <i>Science and Public Policy</i> , 2020, 47, 536-547.	1.2	2
6	Governmental Communication of Climate Change Risk and Efficacy: Moving Audiences Toward â€œDanger Controlâ€. <i>Environmental Management</i> , 2020, 65, 678-688.	1.2	8
7	Perceptions of social consensus at the regional level relate to prioritization and support of climate policy in Maryland, USA. <i>Regional Environmental Change</i> , 2020, 20, 1.	1.4	4
8	Key beliefs and attitudes for sea-level rise policy. <i>Coastal Management</i> , 2019, 47, 406-428.	1.0	6
9	Three secrets of survival in science advice. <i>Nature</i> , 2019, 566, 175-177.	13.7	8
10	A collaboratively derived international research agenda on legislative science advice. <i>Palgrave Communications</i> , 2019, 5, .	4.7	9
11	When Should Environmental Awareness Be a Policy Goal?. <i>Understanding Complex Systems</i> , 2017, , 305-336.	0.3	6
12	Risky business: Engaging the public on sea level rise and inundation. <i>Environmental Science and Policy</i> , 2016, 66, 314-323.	2.4	26
13	Vulnerable Populations Perceive Their Health as at Risk from Climate Change. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 15419-15433.	1.2	63
14	Do people â€œpersonally experienceâ€ global warming, and if so how, and does it matter?. <i>Global Environmental Change</i> , 2013, 23, 81-91.	3.6	403
15	The relationship between personal experience and belief in the reality of global warming. <i>Nature Climate Change</i> , 2013, 3, 343-347.	8.1	356
16	Communication of climate projections in US media amid politicization of model science. <i>Nature Climate Change</i> , 2012, 2, 648-654.	8.1	34
17	A rose by any other name ...?: What members of the general public prefer to call â€œclimate changeâ€. <i>Climatic Change</i> , 2011, 106, 699-710.	1.7	22
18	Reframing climate change as a public health issue: an exploratory study of public reactions. <i>BMC Public Health</i> , 2010, 10, 299.	1.2	280

#	ARTICLE	IF	CITATIONS
19	Public Perceptions of Climate Change as a Human Health Risk: Surveys of the United States, Canada and Malta. International Journal of Environmental Research and Public Health, 2010, 7, 2559-2606.	1.2	125
20	Who Isn't Biased? Perceived Bias as a Dimension of Credibility in Communication of Science with Policymakers. , 0, , .		2
21	Global perspectives on scientists's roles in legislative policymaking. Policy Sciences, 0, , .	1.5	2