

J Timmons Roberts

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6571381/publications.pdf>

Version: 2024-02-01

28
papers

2,676
citations

361413

20
h-index

477307

29
g-index

32
all docs

32
docs citations

32
times ranked

2243
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate policy conflict in the U.S. states: a critical review and way forward. <i>Climatic Change</i> , 2022, 170, 32.	3.6	28
2	A new framework for rapidly assessing national adaptation policies: an application to small island developing states in the Atlantic and Indian Oceans. <i>Regional Environmental Change</i> , 2022, 22, 1.	2.9	12
3	Bots and online climate discourses: Twitter discourse on President Trump's announcement of U.S. withdrawal from the Paris Agreement. <i>Climate Policy</i> , 2021, 21, 765-777.	5.1	25
4	Rebooting a failed promise of climate finance. <i>Nature Climate Change</i> , 2021, 11, 180-182.	18.8	63
5	Ethical choices behind quantifications of fair contributions under the Paris Agreement. <i>Nature Climate Change</i> , 2021, 11, 300-305.	18.8	49
6	Financing loss and damage from slow onset events in developing countries. <i>Current Opinion in Environmental Sustainability</i> , 2021, 50, 138-148.	6.3	9
7	Who delays climate action? Interest groups and coalitions in state legislative struggles in the United States. <i>Energy Research and Social Science</i> , 2021, 79, 102114.	6.4	9
8	Twenty-five years of adaptation finance through a climate justice lens. <i>Climatic Change</i> , 2020, 161, 251-269.	3.6	116
9	Four agendas for research and policy on emissions mitigation and well-being. <i>Global Sustainability</i> , 2020, 3, .	3.3	22
10	Transparency requirements under the Paris Agreement and their (un)likely impact on strengthening the ambition of nationally determined contributions (NDCs). <i>Climate Policy</i> , 2020, 20, 511-526.	5.1	58
11	Transformational Adaptation in Least Developed Countries: Does Expanded Stakeholder Participation Make a Difference?. <i>Sustainability</i> , 2020, 12, 1657.	3.2	11
12	What counts as climate finance? Define urgently. <i>Nature</i> , 2020, 588, 220-220.	27.8	7
13	The international climate finance accounting muddle: is there hope on the horizon?. <i>Climate and Development</i> , 2019, 11, 97-111.	3.9	93
14	Cascading biases against poorer countries. <i>Nature Climate Change</i> , 2018, 8, 348-349.	18.8	49
15	Financing loss and damage: reviewing options under the Warsaw International Mechanism. <i>Climate Policy</i> , 2018, 18, 1076-1086.	5.1	30
16	The Transformative Capability of Transparency in Global Environmental Governance. <i>Global Environmental Politics</i> , 2018, 18, 130-150.	3.0	31
17	Postface: fragmentation, failing trust and enduring tensions over what counts as climate finance. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2017, 17, 129-137.	2.9	93
18	How Will We Pay for Loss and Damage?. <i>Ethics, Policy and Environment</i> , 2017, 20, 208-226.	1.3	25

#	ARTICLE	IF	CITATIONS
19	Climate change and the transition to neoliberal environmental governance. <i>Global Environmental Change</i> , 2017, 46, 148-156.	7.8	114
20	Adaptation and international climate policy. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2013, 4, 171-189.	8.1	87
21	Biodiversity, Governance, and the Allocation of International Aid for Conservation. <i>Conservation Letters</i> , 2013, 6, 12-20.	5.7	95
22	Difficulties in accounting for private finance in international climate policy. <i>Climate Policy</i> , 2013, 13, 718-737.	5.1	55
23	Pathways of human development and carbon emissions embodied in trade. <i>Nature Climate Change</i> , 2012, 2, 81-85.	18.8	187
24	Lost opportunities? A comparative assessment of social development elements of six hydroelectricity CDM projects in Brazil and Peru. <i>Climate and Development</i> , 2011, 3, 361-379.	3.9	11
25	From constraint to sufficiency: The decoupling of energy and carbon from human needs, 1975-2005. <i>Ecological Economics</i> , 2010, 70, 425-433.	5.7	260
26	When time is on their side: determinants of outcomes in new siting and existing contamination cases in Louisiana. <i>Environmental Politics</i> , 2009, 18, 851-868.	5.4	17
27	Global Inequality and Climate Change. <i>Society and Natural Resources</i> , 2001, 14, 501-509.	1.9	73
28	Global Inequality and Climate Change. <i>Society and Natural Resources</i> , 2001, 14, 501-509.	1.9	20