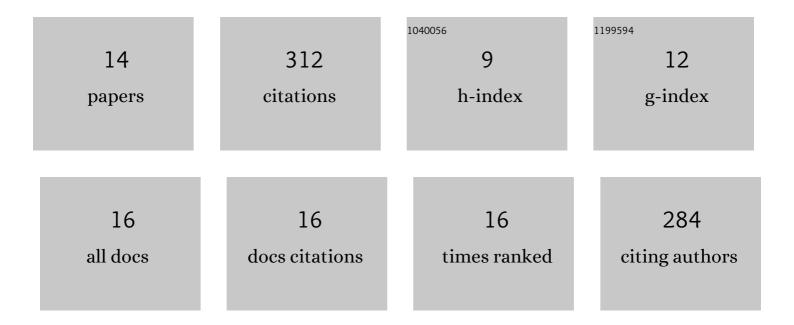
Simon Nicholson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6262868/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Solar radiation management: a proposal for immediate polycentric governance. Climate Policy, 2018, 18, 322-334.	5.1	66
2	Justice is the goal: divestment as climate change resistance. Journal of Environmental Studies and Sciences, 2016, 6, 677-690.	2.0	54
3	Bioenergy and carbon capture with storage (BECCS): the prospects and challenges of an emerging climate policy response. Journal of Environmental Studies and Sciences, 2017, 7, 527-534.	2.0	38
4	Jumping on the Human Rights Bandwagon: How Rights-based Linkages Can Refocus Climate Politics. Global Environmental Politics, 2011, 11, 121-136.	3.0	35
5	The hidden politics of climate engineering. Nature Geoscience, 2019, 12, 876-879.	12.9	29
6	Toward Legitimate Governance of Solar Geoengineering Research: A Role for Sub-State Actors. Ethics, Policy and Environment, 2018, 21, 362-381.	1.3	21
7	Anticipatory governance of solar geoengineering: conflicting visions of the future and their links to governance proposals. Current Opinion in Environmental Sustainability, 2020, 45, 10-19.	6.3	20
8	Coverning Climate Engineering: A Proposal for Immediate Governance of Solar Radiation Management. Sustainability, 2019, 11, 3954.	3.2	15
9	Introduction to the Symposium on â€~Geoengineering: Governing Solar Radiation Management'. Environmental Politics, 2019, 28, 385-396.	5.4	12
10	Splitting Climate Engineering Governance: How Problem Structure Shapes Institutional Design. Global Policy, 2021, 12, 8-19.	1.7	9
11	A Deliberative Orientation to Governing Carbon Dioxide Removal: Actionable Recommendations for National-Level Action. Frontiers in Climate, 2021, 3, .	2.8	5
12	Reimagining climate engineering. , 2016, , 110-130.		3
13	Understanding and Governing the Global Food System. Global Environmental Politics, 2011, 11, 120-125.	3.0	1
14	Nicholson, Simon, and Sikina Jinnah, eds. 2016. New Earth Politics: Essays from the Anthropocene. Cambridge, MA: MIT Press Global Environmental Politics, 2017, 17, 129-131.	3.0	0