

Atsushi Ishii

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3885488/publications.pdf>

Version: 2024-02-01

22
papers

506
citations

759233

12
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

511
citing authors

#	ARTICLE	IF	CITATIONS
1	New directions in earth system governance research. <i>Earth System Governance</i> , 2019, 1, 100006.	3.4	112
2	The social and political complexities of learning in carbon capture and storage demonstration projects. <i>Global Environmental Change</i> , 2011, 21, 293-302.	7.8	68
3	Making sense of climate engineering: a focus group study of lay publics in four countries. <i>Climatic Change</i> , 2017, 145, 1-14.	3.6	62
4	Selling stories of techno-optimism? The role of narratives on discursive construction of carbon capture and storage in the Japanese media. <i>Energy Research and Social Science</i> , 2017, 31, 50-59.	6.4	44
5	Ambivalent climate of opinions: Tensions and dilemmas in understanding geoengineering experimentation. <i>Geoforum</i> , 2017, 80, 82-92.	2.5	33
6	Transdisciplinary co-design of scientific research agendas: 40 research questions for socially relevant climate engineering research. <i>Sustainability Science</i> , 2017, 12, 31-44.	4.9	27
7	Toward policy integration: Assessing carbon capture and storage policies in Japan and Norway. <i>Global Environmental Change</i> , 2011, 21, 358-367.	7.8	25
8	Insights from Global Environmental Governance. <i>International Studies Review</i> , 2013, 15, 562-589.	1.4	24
9	An Alternative Explanation of Japan's Whaling Diplomacy in the Post-Moratorium Era. <i>Journal of International Wildlife Law and Policy</i> , 2007, 10, 55-87.	0.5	21
10	Reconstruction of the boundary between climate science and politics: The IPCC in the Japanese mass media, 1988-2007. <i>Public Understanding of Science</i> , 2014, 23, 189-203.	2.8	21
11	The Asia-Pacific's role in the emerging solar geoengineering debate. <i>Climatic Change</i> , 2017, 143, 1-12.	3.6	14
12	Exploring Media Representation of Carbon Capture and Storage: An Analysis of Japanese Newspaper Coverage in 1990-2010. <i>Energy Procedia</i> , 2013, 37, 7403-7409.	1.8	12
13	Beyond solutionist science for the Anthropocene: To navigate the contentious atmosphere of solar geoengineering. <i>Infrastructure Asset Management</i> , 2019, 6, 19-37.	1.6	10
14	Domestic sources of international fisheries diplomacy: A framework for analysis. <i>Marine Policy</i> , 2018, 94, 256-263.	3.2	9
15	Merging the EU Acidification Strategy: Evaluating the 1999 Gothenburg Protocol to Abate Acidification, Eutrophication and Ground-level Ozone. <i>Review of European Community and International Environmental Law</i> , 2001, 10, 210-226.	0.6	7
16	Japan's environmental diplomacy and the future of Asia-Pacific environmental cooperation. <i>International Relations of the Asia-Pacific</i> , 2021, 21, 121-156.	1.0	5
17	Exploring framing and social learning in demonstration projects of carbon capture and storage. <i>Energy Procedia</i> , 2011, 4, 6248-6255.	1.8	4
18	Improving the scientific assessment of carbon sinks. <i>Climate Policy</i> , 2004, 4, 217-224.	5.1	2

#	ARTICLE	IF	CITATIONS
19	MEDIA REPRESENTATIONS AND GOVERNANCE OF CCS. <i>Sociotechnica</i> , 2014, 11, 127-137.	0.4	2
20	Scientists Learn Not Only Science but Also Diplomacy: Learning Processes in the European Transboundary Air Pollution Regime. , 2011, , 163-194.		2
21	Japan and the whaling issue: A viewpoint based on a review of “Whaling in Japan: Power, politics, and diplomacy” by Jun Morikawa. <i>Ocean and Coastal Management</i> , 2011, 54, 274-276.	4.4	1
22	Path Dependence and Paradigm Shift: How Cetacean Scientists Learned to Develop Management Procedures that Survived the Controversial Whaling Regime. <i>Review of Policy Research</i> , 2014, 31, 257-280.	3.9	1