Go Yoshizawa

List of Publications by Year in descending order

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1163117 940533 30 322 8 16 citations h-index g-index papers 32 32 32 580 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Global Public Perceptions of Genomic Data Sharing: What Shapes the Willingness to Donate DNA and Health Data?. American Journal of Human Genetics, 2020, 107, 743-752.	6.2	76
2	Designing backcasting scenarios for resilient energy futures. Technological Forecasting and Social Change, 2017, 124, 114-125.	11.6	42
3	Demonstrating trustworthiness when collecting and sharing genomic data: public views across 22 countries. Genome Medicine, 2021, 13, 92.	8.2	39
4	Transdisciplinary co-design of scientific research agendas: 40 research questions for socially relevant climate engineering research. Sustainability Science, 2017, 12, 31-44.	4.9	27
5	ELSI practices in genomic research in East Asia: implications for research collaboration and public participation. Genome Medicine, 2014, 6, 39.	8.2	23
6	Science by, with and for citizens: rethinking â€~citizen science' after the 2011 Fukushima disaster. Palgrave Communications, 2020, 6, .	4.7	21
7	Using digital technologies to engage with medical research: views of myotonic dystrophy patients in Japan. BMC Medical Ethics, 2016, 17, 51.	2.4	19
8	Social and Communicative Functions of Informed Consent Forms in East Asia and Beyond. Frontiers in Genetics, 2017, 8, 99.	2.3	11
9	Return of genomic results does not motivate intentÂtoÂparticipate in research for all: Perspectives across 22 countries. Genetics in Medicine, 2022, 24, 1120-1129.	2.4	8
10	TECHNOLOGY ASSESSMENT IN JAPAN. Sociotechnica, 2009, 6, 42-57.	0.4	7
11	ELSI is Our Next Battlefield. East Asian Science, Technology and Society, 2021, 15, 86-96.	0.7	6
12	Responsible innovation in molecular robotics in Japan . Chem-Bio Informatics Journal, 2018, 18, 164-172.	0.3	5
13	Assessing Sustainable Regional Energy Systems: A Case Study of Kansai, Japan. Procedia Environmental Sciences, 2014, 20, 12-19.	1.4	4
14	Breaking Down Silos., 2017,,.		4
15	Meaning of Ambiguity: A Japanese Survey on Synthetic Biology and Genome Editing. Frontiers in Sociology, 2019, 4, 81.	2.0	4
16	Energy Efficiency Road Mapping in Three Future Scenarios for Lao PDR. Journal of Sustainable Development of Energy, Water and Environment Systems, 2013, 1, 172-186.	1.9	4
17	<scp>COVID</scp> â€19 and the boundaries of open science and innovation. EMBO Reports, 2020, 21, e51773.	4. 5	4
18	Current Situation of Synthetic Biology in Japan. Journal of Disaster Research, 2011, 6, 476-481.	0.7	4

#	Article	IF	CITATIONS
19	Anticipatory and Participatory Governance: Revisiting Technology Assessment on Nuclear Energy in Japan. Journal of Disaster Research, 2012, 7, 511-516.	0.7	3
20	Activities without institutionalization: Limits and lessons of TA and TA-like activities in Japan. , 2009, , .		2
21	How science, technology and innovation can be placed in broader visions — Public opinions from inclusive public engagement activities. Journal of Science Communication, 2019, 18, A02.	0.8	2
22	Engaging with policy practitioners to promote institutionalisation of public participation in science, technology and innovation policy. Journal of Science Communication, 2018, 17, NO1.	0.8	2
23	Institutional Options and Operational Issues in TA (Technology Assessment). Sociotechnica, 2011, 8, 204-218.	0.4	1
24	Approach to Environmental, Health and Safety Issues of Nanotechnology in Japan. Journal of Disaster Research, 2011, 6, 506-513.	0.7	1
25	Special Issue on Managing Catastrophic Technological Risks and Role of Technology Assessment (TA) in the Post 3/11 Society. Journal of Disaster Research, 2011, 6, 473-475.	0.7	1
26	Reflexive Hermeneutics Against Closing Down Technology Assessment Discourses: The Case of Synthetic Biology. Technikzukul nfte, Wissenschaft Und Gesellschaft, 2019, , 189-210.	0.1	1
27	Contiguous Governance of Synchronic and Diachronic Changes for the Use of Genome Editing Technologies. Frontiers in Political Science, 2022, 4, .	1.7	1
28	Institutional options and operational issues in technology assessment: Lessons from experiences in the United States and Europe. , 2009 , , .		0
29	Title is missing!. Sociotechnica, 2010, 7, 199-210.	0.4	0
30	Multicriteria Diversity Analysis: Theory, Method and an Illustrative Application. , $2011, \ldots$		0