

# Mikio Ishiwatari

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5079807/publications.pdf>

Version: 2024-02-01

26  
papers

295  
citations

1040056

9  
h-index

940533

16  
g-index

26  
all docs

26  
docs citations

26  
times ranked

230  
citing authors

#	ARTICLE	IF	CITATIONS
1	Building Disaster Resilience amid the COVID-19 Pandemic: A Transdisciplinary Approach for Decision Making. Journal of Disaster Research, 2022, 17, 144-151.	0.7	2
2	Disaster Risk Reduction Funding: Investment Cycle for Flood Protection in Japan. International Journal of Environmental Research and Public Health, 2022, 19, 3346.	2.6	2
3	Disaster Risk Reduction. , 2022, , 3019-3045.		4
4	Disaster Risk Reduction. , 2021, , 1-27.		3
5	Institutional Coordination of Disaster Management: Engaging National and Local Governments in Japan. Natural Hazards Review, 2021, 22, .	1.5	19
6	Effectiveness of investing in flood protection in metropolitan areas: lessons from 2019 Typhoon Hagibis in Japan. International Journal of Disaster Resilience in the Built Environment, 2021, ahead-of-print, .	1.2	2
7	Learning from Megadisasters in Japan: Sharing Lessons with the World. Journal of Disaster Research, 2021, 16, 942-946.	0.7	1
8	Investing in flood protection in Asia: An empirical study focusing on the relationship between investment and damage. Progress in Disaster Science, 2021, 12, 100197.	2.7	17
9	Managing disasters amid COVID-19 pandemic: Approaches of response to flood disasters. Progress in Disaster Science, 2020, 6, 100096.	2.7	73
10	Evolving Concept of Resilience: Soft Measures of Flood Risk Management in Japan. Connections, 2020, 19, 99-107.	0.1	2
11	Disaster risk reduction and innovations. Progress in Disaster Science, 2019, 2, 100033.	2.7	66
12	Flood risk governance: Establishing collaborative mechanism for integrated approach. Progress in Disaster Science, 2019, 2, 100014.	2.7	23
13	Good enough today is not enough tomorrow: Challenges of increasing investments in disaster risk reduction and climate change adaptation. Progress in Disaster Science, 2019, 1, 100007.	2.7	22
14	Large-scale managed retreat and structural protection following the 2011 Japan tsunami. Natural Hazards, 2019, 96, 1429-1436.	3.4	12
15	STRUCTURAL AND NON-STRUCTURAL STRATEGIES FOR FLOOD CONTROL: CASE STUDIES FROM JAPAN AND THE US. , 2019, , .		0
16	Report on Seventh International Conference on Flood Management. Suimon Mizu Shigen Gakkaishi, 2018, 31, 25-32.	0.1	0
17	<b>What are Crucial Issues in Promoting an Integrated Approach for Flood Risk Management in Urban Areas? </b>. Japan Social Innovation Journal, 2016, 6, 15-26.	0.1	13
18	Institution and Governance Related Learning from the East Japan Earthquake and Tsunami. Disaster Risk Reduction, 2014, , 77-88.	0.4	5

#	ARTICLE	IF	CITATIONS
19	Support by the World Bank to Mainstream Disaster Risk Management: Utilizing Lessons from the Great East Japan Earthquake for Developing Countries. Trends in the Sciences, 2013, 18, 10_90-10_94.	0.0	0
20	Chapter 2 Government Roles in Community-Based Disaster Risk Reduction. Community, Environment and Disaster Risk Management, 2012, , 19-33.	0.2	12
21	Chapter 14 Integrated management of urban flooding for climate change adaptation in developing countries. Community, Environment and Disaster Risk Management, 2010, , 305-323.	0.2	3
22	Japanese Experiences of Disaster Risk Reduction. Asian Journal of Environment and Disaster Management (AJEDM) " Focusing on Pro-active Risk Reduction in Asia, 2010, 02, 247.	0.1	3
23	Review of Disaster Rehabilitation Methodologies Following the Indian Ocean Tsunami from a Human Security Perspective. Asian Journal of Environment and Disaster Management (AJEDM) " Focusing on Pro-active Risk Reduction in Asia, 2010, 02, 275.	0.1	2
24	Redevelopment of Inland Water Transport for Post-Conflict Reconstruction in Southern Sudan. Asian Journal of Environment and Disaster Management (AJEDM) " Focusing on Pro-active Risk Reduction in Asia, 2010, 02, 101.	0.1	0
25	Capability of On-Site Sewage Treatment System in Japan: Case Study in the Tokyo Suburb of Nagareyama City. Water Science and Technology, 1991, 23, 1835-1844.	2.5	3
26	Disaster Risk Management at the National Level. SSRN Electronic Journal, 0, , .	0.4	6