

Shizuka Hashimoto

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9299680/publications.pdf>

Version: 2024-02-01

85
papers

3,754
citations

279798

23
h-index

133252

59
g-index

86
all docs

86
docs citations

86
times ranked

4981
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring Indigenous and Local Knowledge and Practices (ILKPs) in Traditional Jhum Cultivation for Localizing Sustainable Development Goals (SDGs): A Case Study from Zunheboto District of Nagaland, India. <i>Environmental Management</i> , 2023, 72, 147-159.	2.7	15
2	Natural capital for nature's contributions to people: the case of Japan. <i>Sustainability Science</i> , 2022, 17, 919-954.	4.9	5
3	Measuring relational values: do people in Greater Tokyo appreciate place-based nature and general nature differently?. <i>Sustainability Science</i> , 2022, 17, 837-848.	4.9	5
4	Introducing "Anthropocene Science": A New International Journal for Addressing Human Impact on the Resilience of Planet Earth. <i>Anthropocene Science</i> , 2022, 1, 1-4.	2.9	3
5	Spatial characterization of non-material values across multiple coastal production landscapes in the Indian Sundarban delta. <i>Sustainability Science</i> , 2022, 17, 725-738.	4.9	18
6	Residents' place attachment to urban green spaces in Greater Tokyo region: An empirical assessment of dimensionality and influencing socio-demographic factors. <i>Urban Forestry and Urban Greening</i> , 2022, 67, 127438.	5.3	18
7	Scenario-based quantification of land-use changes and its impacts on ecosystem services: A case of Bhitarkanika mangrove area, Odisha, India. <i>Journal of Coastal Conservation</i> , 2022, 26, .	1.6	4
8	A multi-actor and bottom-up perspective on attaining rural water security: qualitative evidence from India. <i>Environment, Development and Sustainability</i> , 2021, 23, 1461-1484.	5.0	10
9	Integrated assessment of land-use/land-cover dynamics on carbon storage services in the Loess Plateau of China from 1995 to 2050. <i>Ecological Indicators</i> , 2021, 120, 106939.	6.3	95
10	Transformative scenarios for biodiversity conservation and sustainability. <i>Conservation Letters</i> , 2021, 14, e12772.	5.7	13
11	Projecting population distribution under depopulation conditions in Japan: scenario analysis for future socio-ecological systems. <i>Sustainability Science</i> , 2021, 16, 295-311.	4.9	15
12	Multiple values of Bhitarkanika mangroves for human well-being: synthesis of contemporary scientific knowledge for mainstreaming ecosystem services in policy planning. <i>Journal of Coastal Conservation</i> , 2021, 25, 1.	1.6	21
13	Scenario-Based Hydrological Modeling for Designing Climate-Resilient Coastal Water Resource Management Measures: Lessons from Brahmani River, Odisha, Eastern India. <i>Sustainability</i> , 2021, 13, 6339.	3.2	10
14	A scenario- and spatial-downscaling-based land-use modeling framework to improve the projections of plausible futures: a case study of the Guangdong-Hong Kong-Macao Greater Bay Area, China. <i>Sustainability Science</i> , 2021, 16, 1977-1998.	4.9	11
15	How are the integrated landscape approaches implemented in natural environment policy in Japan?. <i>Landscape Research Japan Online</i> , 2021, 14, 73-84.	0.1	0
16	Outcome-Based Assessment of the Payment for Mountain Agriculture: A Community-Based Approach to Countering Land Abandonment in Japan. <i>Environmental Management</i> , 2021, 68, 353-365.	2.7	7
17	A nature-based approach to mitigate flood risk and improve ecosystem services in Shiga, Japan. <i>Ecosystem Services</i> , 2021, 50, 101309.	5.4	13
18	Observational Scale Matters for Ecosystem Services Interactions and Spatial Distributions: A Case Study of the Ussuri Watershed, China. <i>Sustainability</i> , 2021, 13, 10649.	3.2	2

#	ARTICLE	IF	CITATIONS
19	Is Expansion or Regulation more Critical for Existing Protected Areas? A Case Study on China's Eco-Redline Policy in Chongqing Capital. <i>Land</i> , 2021, 10, 1084.	2.9	2
20	Which cultural ecosystem services is more important? A best-worst scaling approach. <i>Journal of Environmental Economics and Policy</i> , 2020, 9, 304-318.	2.5	3
21	The mediating role of place attachment between nature connectedness and human well-being: perspectives from Japan. <i>Sustainability Science</i> , 2020, 15, 849-862.	4.9	49
22	Integrated assessment of land-use/coverage changes and their impacts on ecosystem services in Gansu Province, northwest China: implications for sustainable development goals. <i>Sustainability Science</i> , 2020, 15, 297-314.	4.9	30
23	Spatiotemporal analysis of trends in vegetation change across an artificial desert oasis, Northwest China, 1975-2010. <i>Arabian Journal of Geosciences</i> , 2020, 13, 1.	1.3	5
24	Levers and leverage points for pathways to sustainability. <i>People and Nature</i> , 2020, 2, 693-717.	3.7	141
25	Scenario Analysis of Renewable Energy-Biodiversity Nexuses Using a Forest Landscape Model. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	10
26	Sharing Place: A Case Study on the Loss of Peri-urban Landscape to Urbanization in India. <i>Science for Sustainable Societies</i> , 2020, , 197-213.	0.5	1
27	Synthesis: Managing Socio-ecological Production Landscapes and Seascapes for Sustainable Communities in Asia. <i>Science for Sustainable Societies</i> , 2020, , 171-179.	0.5	0
28	Proposal for Systematic Collection and Recording of On-site Knowledge for Disaster Restoration Acquired during Large-Scale Earthquakes. <i>Journal of Rural Planning Association</i> , 2020, 38, 468-476.	0.1	1
29	Investigating future ecosystem services through participatory scenario building and spatial ecological-economic modelling. <i>Sustainability Science</i> , 2019, 14, 77-88.	4.9	20
30	Spatially explicit residential and working population assumptions for projecting and assessing natural capital and ecosystem services in Japan. <i>Sustainability Science</i> , 2019, 14, 23-37.	4.9	10
31	Co-design of national-scale future scenarios in Japan to predict and assess natural capital and ecosystem services. <i>Sustainability Science</i> , 2019, 14, 5-21.	4.9	34
32	Simulation of natural capital and ecosystem services in a watershed in Northern Japan focusing on the future underuse of nature: by linking forest landscape model and social scenarios. <i>Sustainability Science</i> , 2019, 14, 89-106.	4.9	13
33	Development of land-use scenarios using vegetation inventories in Japan. <i>Sustainability Science</i> , 2019, 14, 39-52.	4.9	25
34	Unveiling a voluntary farmland registration program to secure open space for risk reduction and post-disaster restoration from earthquakes: lessons learned from practices in Chukyo and Kinki, Japan. <i>Paddy and Water Environment</i> , 2019, 17, 265-272.	1.8	1
35	Exploring the usefulness of scenario archetypes in science-policy processes: experience across IPBES assessments. <i>Ecology and Society</i> , 2019, 24, .	2.3	32
36	Valuation of nature and nature's contributions to people. <i>Sustainability Science</i> , 2019, 14, 1463-1465.	4.9	3

#	ARTICLE	IF	CITATIONS
37	Public-private collaboration in allotment garden operation has the potential to provide ecosystem services to urban dwellers more efficiently. <i>Paddy and Water Environment</i> , 2019, 17, 391-401.	1.8	10
38	Quantitative analysis of national biodiversity strategy and action plans about incorporating integrated approaches in production landscapes. <i>Journal of Environmental Planning and Management</i> , 2019, 62, 2055-2079.	4.5	9
39	Future scenarios for socio-ecological production landscape and seascape. <i>Sustainability Science</i> , 2019, 14, 1-4.	4.9	18
40	Scenario analysis of land-use and ecosystem services of social-ecological landscapes: implications of alternative development pathways under declining population in the Noto Peninsula, Japan. <i>Sustainability Science</i> , 2019, 14, 53-75.	4.9	35
41	Scenario-based land change modelling in the Indian Sundarban delta: an exploratory analysis of plausible alternative regional futures. <i>Sustainability Science</i> , 2019, 14, 221-240.	4.9	49
42	Biodiversity/ecosystem services scenario exercises from the Asia-Pacific: typology, archetypes and implications for sustainable development goals (SDGs). <i>Sustainability Science</i> , 2019, 14, 241-257.	4.9	21
43	Fostering biocultural diversity in landscapes through place-based food networks: a resolution scan of European and Japanese models. <i>Sustainability Science</i> , 2018, 13, 219-233.	4.9	54
44	Non-Market Food Provision and Sharing in Japan's Socio-Ecological Production Landscapes. <i>Sustainability</i> , 2018, 10, 213.	3.2	12
45	Unfolding livelihood aspects of the Water-Energy-Food Nexus in the Dampalit Watershed, Philippines. <i>Journal of Hydrology: Regional Studies</i> , 2017, 11, 53-68.	2.4	27
46	Fostering cooperation between farmers and public and private actors to expand environmentally friendly rice cultivation: intermediary functions and farmers' perspectives. <i>International Journal of Agricultural Sustainability</i> , 2017, 15, 593-612.	3.5	9
47	Determinants of water consumption: A cross-sectional household study in drought-prone rural India. <i>International Journal of Disaster Risk Reduction</i> , 2017, 24, 373-382.	3.9	26
48	Call for Papers for Future scenarios for socio-ecological production landscape and seascape. <i>Sustainability Science</i> , 2017, 12, 633-634.	4.9	2
49	Challenges and Lessons Learned from Organizational Actions by Local Governments for Land Use Coordination in Disaster affected Rural Areas of Miyagi. <i>Journal of Rural Planning Association</i> , 2017, 35, 514-520.	0.1	0
50	What makes rural, traditional, cultures more sustainable? Implications from conservation efforts in mountainous rural communities of Japan. <i>Landscape Research</i> , 2016, 41, 892-905.	1.6	7
51	SYNERGIES AND TRADE-OFFS OF ECOSYSTEM SERVICES OF SOCIAL-ECOLOGICAL PRODUCTION LANDSCAPES AT MUNICIPAL LEVEL IN ISHIKAWA PREFECTURE, JAPAN. <i>Journal of Japan Society of Civil Engineers Ser C (Environmental Research)</i> , 2016, 72, II_289-II_297.	0.1	2
52	Non-market food provisioning services via homegardens and communal sharing in satoyama socio-ecological production landscapes on Japan's Noto peninsula. <i>Ecosystem Services</i> , 2016, 17, 185-196.	5.4	55
53	Local climate assessment: a meso-scale analysis of long period rainfall in a rural dry sub-humid district from India. <i>International Journal of Environmental Studies</i> , 2016, 73, 122-137.	1.6	1
54	A pragmatic analysis of water supply and demand, and adaptive capacity in rural areas: development of Rural Water Insecurity Index. <i>Natural Hazards</i> , 2016, 81, 447-466.	3.4	6

#	ARTICLE	IF	CITATIONS
55	Policy evolution of land consolidation and rural development in postwar Japan. <i>Geomatics, Landmanagement and Landscape</i> , 2016, 3, 57-75.	0.2	4
56	Evaluating Impressions of Drone-shot Videos of Rural Landscape Taken from Multiple Heights. <i>Journal of Rural Planning Association</i> , 2016, 35, 314-320.	0.1	3
57	Inter-program and Land Use Coordination in Disaster Affected Coastal Areas of Miyagi. <i>Journal of Rural Planning Association</i> , 2016, 34, 411-414.	0.1	2
58	Reconstructing Areas Affected by the Great East Japan Earthquake Disaster: Progress and Challenges. , 2016, , 133-162.		1
59	Factors Affecting the Types of Residents' Cognitions about Collective Countermeasures against Agricultural Damage by Wildlife in Rural Communities in Koka City, Shiga Prefecture. <i>Journal of Rural Planning Association</i> , 2016, 35, 227-233.	0.1	0
60	Interactions of knowledge systems in shiitake mushroom production: a case study on the Noto Peninsula, Japan. <i>Journal of Forest Research</i> , 2015, 20, 453-463.	1.4	17
61	Asymmetric Characterization of Diversity in Symmetric Stable Marriage Problems: An Example of Agent Evacuation. <i>Procedia Computer Science</i> , 2015, 60, 1472-1481.	2.0	26
62	The IPBES Conceptual Framework "connecting nature and people. <i>Current Opinion in Environmental Sustainability</i> , 2015, 14, 1-16.	6.3	1,658
63	Forest stewardship council certificate for a group of planters in Vietnam: SWOT analysis and implications. <i>Journal of Forest Research</i> , 2015, 20, 35-42.	1.4	31
64	Many issues, limited responses: Coping with water insecurity in rural India. <i>Water Resources and Rural Development</i> , 2015, 5, 47-63.	1.1	28
65	Mapping and characterizing ecosystem services of social"ecological production landscapes: case study of Noto, Japan. <i>Sustainability Science</i> , 2015, 10, 257-273.	4.9	49
66	Diffusion of "Real Name" Local SNS in Rural Communities. <i>Journal of Rural Planning Association</i> , 2014, 32, 499-506.	0.1	3
67	Research on Sustainability of Small-scale Water Supply Management in Rural Communities. <i>Journal of Rural Planning Association</i> , 2014, 33, 305-310.	0.1	0
68	Basic study on the suitable structure of a permanent magnet synchronous motor with a powder magnetic core. , 2014, , .		3
69	Institutional capacity and rural community planning in Japan: an event history analysis. <i>Paddy and Water Environment</i> , 2014, 12, 55-69.	1.8	1
70	The effects and problems of workshop utilizing Facebook. <i>Journal of Rural Planning Association</i> , 2014, 32, 507-516.	0.1	2
71	Explorative Qualitative Study on Regional Factors Affecting Subjective Well-being of Rural Residents. <i>Journal of Rural Planning Association</i> , 2014, 33, 299-304.	0.1	1
72	A GIS-based evaluation of the effect of decontamination on effective doses due to long-term external exposures in Fukushima. <i>Chemosphere</i> , 2013, 93, 1222-1229.	8.2	28

#	ARTICLE	IF	CITATIONS
73	Multiscaled analysis of hydrothermal dynamics in Japanese megalopolis by using integrated approach. <i>Hydrological Processes</i> , 2012, 26, 2431-2444.	2.6	13
74	Analysis of the ability of water resources to reduce the urban heat island in the Tokyo megalopolis. <i>Environmental Pollution</i> , 2011, 159, 2164-2173.	7.5	46
75	Realizing CO2 emission reduction through industrial symbiosis: A cement production case study for Kawasaki. <i>Resources, Conservation and Recycling</i> , 2010, 54, 704-710.	10.8	143
76	Green supply chain management in leading manufacturers. <i>Management Research Review</i> , 2010, 33, 380-392.	2.7	295
77	Influence of Support Bodies in the Planning Methods and Forms of Rural Community Plans. <i>Journal of Rural Planning Association</i> , 2010, 29, 317-322.	0.1	2
78	Industrial and urban symbiosis in Japan: Analysis of the Eco-Town program 1997-2006. <i>Journal of Environmental Management</i> , 2009, 90, 1544-1556.	7.8	202
79	Quantitative Assessment of Urban and Industrial Symbiosis in Kawasaki, Japan. <i>Environmental Science & Technology</i> , 2009, 43, 1271-1281.	10.0	178
80	Participatory rural planning in Japan: promises and limits of neighborhood associations. <i>Paddy and Water Environment</i> , 2008, 6, 199-210.	1.8	5
81	Rice-related greenhouse gases in Japan, variations in scale and time and significance for the Kyoto Protocol. <i>Paddy and Water Environment</i> , 2005, 3, 39-46.	1.8	23
82	Bias of Participants' Attributes in the Planning Process. Case Study on Community Development Ordinance in Kakegawa City.. <i>Journal of Rural Planning Association</i> , 2002, 21, 85-90.	0.1	0
83	Time-Spatial Distribution of Decision Making in Land Use Planning. Planning by Rational Agents with Artificial Society Approach.. <i>Journal of Rural Planning Association</i> , 2001, 20, 187-192.	0.1	0
84	Surficial Agglomeration through Land Consolidation-A Case Study of Mishima Town in Santo District, Niigata Prefecture.. <i>Journal of Rural Planning Association</i> , 2000, 19, 163-168.	0.1	0
85	An Investigation of Social Group Representative System in the Community Development by Partnership-The Case of Oppama District in Yokosuka City, Kanagawa Prefecture.. <i>Journal of Rural Planning Association</i> , 2000, 19, 91-96.	0.1	0