

Shinji Kaneko

List of Publications by Year in descending order

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112
papers

4,955
citations

145106

33
h-index

111975

67
g-index

116
all docs

116
docs citations

116
times ranked

5144
citing authors

#	ARTICLE	IF	CITATIONS
1	National-scale 3D mapping of soil organic carbon in a Japanese forest considering microtopography and tephra deposition. <i>Geoderma</i> , 2022, 406, 115534.	2.3	10
2	The Sustainable Development Goals as new business norms: A survey experiment on stakeholder preferences. <i>Ecological Economics</i> , 2022, 191, 107236.	2.9	19
3	Fiscal illusion of the stated preferences of government officials regarding interministerial policy packages: A case study on child labor in Afghanistan. <i>Economic Analysis and Policy</i> , 2022, 73, 285-298.	3.2	4
4	Dataset: Japan Household Panel Survey on Sustainable Development Goals 2019-2020. <i>Data in Brief</i> , 2022, , 108330.	0.5	0
5	Changes in the carbon mitigation responsibility of Japan's capital city, Tokyo – analysis of power supply shocks due to nuclear power plant accidents. <i>Urban Climate</i> , 2022, 44, 101221.	2.4	0
6	Wage inequality in Bangladesh, 2000–2010: an unconditional quantile regression decomposition. <i>Asia-Pacific Journal of Accounting and Economics</i> , 2021, 28, 507-524.	0.7	1
7	Equivalence Gain of the Global Financial Crisis: A Note. <i>Arthaniti</i> , 2021, 20, 111-121.	0.4	0
8	Impact of raising awareness of Sustainable Development Goals: A survey experiment eliciting stakeholder preferences for corporate behavior. <i>Journal of Cleaner Production</i> , 2021, 285, 125291.	4.6	25
9	Three decades of research on climate change and peace: a bibliometrics analysis. <i>Sustainability Science</i> , 2021, 16, 1079-1095.	2.5	62
10	The literature landscape on peace–sustainability nexus: A scientometric analysis. <i>Ambio</i> , 2021, 50, 661-678.	2.8	19
11	Is the younger generation a driving force toward achieving the sustainable development goals? Survey experiments. <i>Journal of Cleaner Production</i> , 2021, 292, 125932.	4.6	61
12	A co-designed heuristic guide for investigating the peace-sustainability nexus in the context of global change. <i>Sustainability Science</i> , 2021, 16, 1097-1109.	2.5	5
13	Climate-induced stressors to peace: a review of recent literature. <i>Environmental Research Letters</i> , 2021, 16, 073006.	2.2	13
14	The sustainability–peace nexus: why is it important?. <i>Sustainability Science</i> , 2021, 16, 1073-1077.	2.5	10
15	What Motivates Stakeholders to Demand Corporate Social Responsibility: A Survey Experiment. <i>Sustainability</i> , 2021, 13, 8313.	1.6	4
16	Positive Peace Pillars and Sustainability Dimensions: An Analytical Framework. <i>International Studies Review</i> , 2021, 23, 1884-1905.	0.8	12
17	Changes in per capita CO2 emissions of six large Japanese cities between 1980 and 2000: An analysis using –The Four System Boundaries– approach. <i>Sustainable Cities and Society</i> , 2020, 52, 101784.	5.1	14
18	Effects of building types and materials on household electricity consumption in Indonesia. <i>Sustainable Cities and Society</i> , 2020, 54, 101999.	5.1	16

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19	Water for life: ceaseless routine efforts for collecting drinking water in remote mountainous villages of Nepal. <i>Environment, Development and Sustainability</i> , 2020, 22, 7909-7925.	2.7	9
20	Temporal changes in the spatial patterns of air dose rate from 2012 to 2016 at forest floors in Fukushima, Japan. <i>Journal of Environmental Radioactivity</i> , 2020, 222, 106377.	0.9	3
21	New predictions of ¹³⁷ Cs dynamics in forests after the Fukushima nuclear accident. <i>Scientific Reports</i> , 2020, 10, 29.	1.6	28
22	A dataset of ¹³⁷ Cs activity concentration and inventory in forests contaminated by the Fukushima accident. <i>Scientific Data</i> , 2020, 7, 431.	2.4	10
23	The sustainabilityâ€‘peace nexus in the context of global change. <i>Sustainability Science</i> , 2019, 14, 1467-1468.	2.5	13
24	The Impact of an Energy Efficiency Improvement Policy on the Economic Performance of Electricity-Intensive Firms in Ghana. <i>Energies</i> , 2019, 12, 3684.	1.6	8
25	Gender-based differences in employment opportunities and wage distribution in Nepal. <i>Journal of Asian Economics</i> , 2019, 64, 101131.	1.2	9
26	Political economy of voluntary approaches: A lesson from environmental policies in Japan. <i>Economic Analysis and Policy</i> , 2019, 64, 41-53.	3.2	32
27	Impacts of pecuniary and non-pecuniary information on pro-environmental behavior: A household waste collection and disposal program in Surabaya city. <i>Waste Management</i> , 2019, 89, 322-335.	3.7	19
28	Six-year trends in exchangeable radiocesium in Fukushima forest soils. <i>Journal of Environmental Radioactivity</i> , 2019, 203, 84-92.	0.9	30
29	The Effects of Electrification on School Enrollment in Bangladesh: Short- and Long-Run Perspectives. <i>Energies</i> , 2019, 12, 629.	1.6	6
30	Effects of radiocesium fixation potentials on ¹³⁷ Cs retention in volcanic soil profiles of Fukushima forests. <i>Journal of Environmental Radioactivity</i> , 2019, 198, 126-134.	0.9	24
31	Potential demand for voluntary community-based health insurance improvement in rural Lao Peopleâ€™s Democratic Republic: A randomized conjoint experiment. <i>PLoS ONE</i> , 2019, 14, e0210355.	1.1	8
32	Calibration of forest ¹³⁷ Cs cycling model â€‘FoRothCsâ€™ via approximate Bayesian computation based on 6-year observations from plantation forests in Fukushima. <i>Journal of Environmental Radioactivity</i> , 2018, 193-194, 82-90.	0.9	19
33	Does corporate environmental performance enhance financial performance? An empirical study of Indonesian firms. <i>Environmental Development</i> , 2017, 23, 10-21.	1.8	45
34	Decision-making governance for purchases of solar photovoltaic systems in Japan. <i>Energy Policy</i> , 2017, 111, 75-84.	4.2	26
35	Temporal changes in the radiocesium distribution in forests over the five years after the Fukushima Daiichi Nuclear Power Plant accident. <i>Scientific Reports</i> , 2017, 7, 8179.	1.6	102
36	Do exogenous shocks better leverage the benefits of technological change in the staged elimination of differential environmental regulations? Evidence from Chinaâ€™s cement industry before and after the 2008 Great Sichuan Earthquake. <i>Journal of Cleaner Production</i> , 2017, 164, 1167-1179.	4.6	11

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37	On the discrepancy in the social efficiency measures between parametric and non-parametric production technology identification. <i>Journal of Air Transport Management</i> , 2017, 58, 9-14.	2.4	4
38	Does Institutional Failure Undermine the Physical Design Performance of Solar Water Pumping Systems in Rural Nepal?. <i>Sustainability</i> , 2016, 8, 770.	1.6	4
39	MRT as Climate Policy in Urban Transportation. , 2016, , 243-264.		1
40	Indonesian Fuel Subsidy Removal Impact on Environment: A Partial Equilibrium Analysis. , 2016, , 159-171.		2
41	Evaluating households' preferences regarding reducing power outages in rural areas: cases in the Ganges Floodplain in Bangladesh. <i>Environment, Development and Sustainability</i> , 2016, 18, 73-94.	2.7	5
42	Characteristics of initial deposition and behavior of radiocesium in forest ecosystems of different locations and species affected by the Fukushima Daiichi Nuclear Power Plant accident. <i>Journal of Environmental Radioactivity</i> , 2016, 161, 2-10.	0.9	60
43	Economy, Energy, and CO2 Emissions. , 2016, , 3-26.		1
44	Environmental Productivities and Carbon Abatement Costs of Manufacturing Sectors. , 2016, , 199-218.		0
45	Baseline analysis of productivity changes with and without considering carbon dioxide emissions in the major manufacturing sector of Indonesia. <i>Journal of Economic Structures</i> , 2015, 4, .	0.6	0
46	Examining ordering effects in discrete choice experiments: A case study in Vietnam. <i>Economic Analysis and Policy</i> , 2015, 45, 39-57.	3.2	8
47	Do forest permits cause deforestation in Indonesia?. <i>International Forestry Review</i> , 2015, 17, 165-181.	0.3	5
48	Attribute non-attendance in discrete choice experiments: A case study in a developing country. <i>Economic Analysis and Policy</i> , 2015, 47, 22-33.	3.2	23
49	The moderating effects of urbanization on carbon dioxide emissions: A latent class modeling approach. <i>Technological Forecasting and Social Change</i> , 2015, 90, 302-317.	6.2	113
50	A pedotransfer function for estimating bulk density of forest soil in Japan affected by volcanic ash. <i>Geoderma</i> , 2014, 213, 36-45.	2.3	54
51	How does a firm's management of greenhouse gas emissions influence its economic performance? Analyzing effects through demand and productivity in Japanese manufacturing firms. <i>Journal of Productivity Analysis</i> , 2014, 42, 355-366.	0.8	25
52	From Shifting Cultivation to Rubber Tree Plantation, Effects of a Reduction in Home-produced Foods on Household Income in Northern Laos. <i>International Journal of Social Sustainability in Economic, Social and Cultural Context</i> , 2014, 9, 53-67.	0.2	0
53	Decomposition analysis of air pollution abatement in China: empirical study for ten industrial sectors from 1998 to 2009. <i>Journal of Cleaner Production</i> , 2013, 59, 22-31.	4.6	110
54	Residential preferences for stable electricity supply and a reduction in air pollution risk: a benefit transfer study using choice modeling in China. <i>Environmental Economics and Policy Studies</i> , 2013, 15, 309-328.	0.8	8

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55	Radiocesium concentrations in epigeic earthworms at various distances from the Fukushima Nuclear Power Plant 6 months after the 2011 accident. <i>Journal of Environmental Radioactivity</i> , 2013, 126, 8-13.	0.9	34
56	The effects of internal migration on residential energy consumption and CO2 emissions: A case study in Hanoi. <i>Energy for Sustainable Development</i> , 2013, 17, 572-580.	2.0	23
57	Estimating the value of economic benefits associated with adaptation to climate change in a developing country: A case study of improvements in tropical cyclone warning services. <i>Ecological Economics</i> , 2013, 86, 117-128.	2.9	27
58	Fine-root dynamics in sugi (<i>Cryptomeria japonica</i>) under manipulated soil nitrogen conditions. <i>Plant and Soil</i> , 2013, 364, 159-169.	1.8	29
59	Determinants of user satisfaction with solar home systems in rural Bangladesh. <i>Energy</i> , 2013, 61, 52-58.	4.5	52
60	Can environmental quality spread through institutions?. <i>Energy Policy</i> , 2013, 56, 312-321.	4.2	143
61	Corporate Environmental and Economic Performance of Japanese Manufacturing Firms: Empirical Study for Sustainable Development. <i>Business Strategy and the Environment</i> , 2013, 22, 187-201.	8.5	209
62	Understanding the Implications of Environmental taxes: The Case of the Danish Weight Based Packaging Product Charge. <i>Environmental Policy and Governance</i> , 2013, 23, 274-282.	2.1	5
63	Predicted spatio-temporal dynamics of radiocesium deposited onto forests following the Fukushima nuclear accident. <i>Scientific Reports</i> , 2013, 3, 2564.	1.6	95
64	Allocating Costs of Environmental Management among Generations: A Case of Environmental Liabilities in Transition Economies. <i>Transition Studies Review</i> , 2012, 19, 225-243.	0.4	0
65	Bounding scenario analysis: A case study of future energy demand of China's steel sector. , 2012, , .		2
66	Causality between pillars of sustainable development: Global stylized facts or regional phenomena?. <i>Ecological Indicators</i> , 2012, 14, 197-201.	2.6	67
67	Is there a causal relation between ethanol innovation and the market characteristics of fuels in Brazil?. <i>Ecological Economics</i> , 2012, 74, 161-168.	2.9	21
68	Impacts of urbanization on national transport and road energy use: Evidence from low, middle and high income countries. <i>Energy Policy</i> , 2012, 46, 268-277.	4.2	167
69	Are firms' voluntary environmental management activities beneficial for the environment and business? An empirical study focusing on Japanese manufacturing firms. <i>Journal of Environmental Management</i> , 2012, 105, 121-130.	3.8	90
70	Dynamic sustainability assessment of countries at the macro level: A principal component analysis. <i>Ecological Indicators</i> , 2011, 11, 811-823.	2.6	118
71	Effects of the reduction of pollution emissions on the economic performance of firms: an empirical analysis focusing on demand and productivity. <i>Journal of Cleaner Production</i> , 2011, 19, 1956-1964.	4.6	54
72	Decomposing the decoupling of CO2 emissions and economic growth in Brazil. <i>Ecological Economics</i> , 2011, 70, 1459-1469.	2.9	271

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73	Simple models for soil CO ₂ , CH ₄ , and N ₂ O fluxes calibrated using a Bayesian approach and multi-site data. <i>Ecological Modelling</i> , 2011, 222, 1283-1292.	1.2	36
74	Decline in heavy metal contamination in marine sediments in Jakarta Bay, Indonesia due to increasing environmental regulations. <i>Estuarine, Coastal and Shelf Science</i> , 2011, 92, 297-306.	0.9	101
75	Ethanol demand under the flex-fuel technology regime in Brazil. <i>Energy Economics</i> , 2011, 33, 1146-1154.	5.6	54
76	Nonincome factors behind the purchase decisions of solar home systems in rural Bangladesh. <i>Energy for Sustainable Development</i> , 2011, 15, 284-292.	2.0	57
77	Fine-root dynamics in a young hinoki cypress (<i>Chamaecyparis obtusa</i>) stand for 3 years following thinning. <i>Journal of Forest Research</i> , 2011, 16, 284-291.	0.7	26
78	Seasonal change in N ₂ O flux from forest soils in a forest catchment in Japan. <i>Journal of Forest Research</i> , 2011, 16, 386-393.	0.7	16
79	Are micro-benefits negligible? The implications of the rapid expansion of Solar Home Systems (SHS) in rural Bangladesh for sustainable development. <i>Energy Policy</i> , 2011, 39, 4022-4031.	4.2	65
80	Decomposition of CO ₂ emissions change from energy consumption in Brazil: Challenges and policy implications. <i>Energy Policy</i> , 2011, 39, 1495-1504.	4.2	110
81	Ethanol demand in Brazil: Regional approach. <i>Energy Policy</i> , 2011, 39, 2289-2298.	4.2	35
82	Determining the effectiveness of the Danish packaging tax policy: The case of paper and paperboard packaging imports. <i>Resources, Conservation and Recycling</i> , 2011, 55, 836-841.	5.3	10
83	Long-Term Urbanization and Land Subsidence in Asian Megacities: An Indicators System Approach. , 2011, , 249-270.		24
84	Citizens' Perception of Past Environmental Damage and Liability in Countries with Transition: Evidence from Kemerovo, Russia. <i>Transition Studies Review</i> , 2010, 17, 763-776.	0.4	1
85	Vertical patterns of fine root biomass, morphology and nitrogen concentration in a subalpine fir-wave forest. <i>Plant and Soil</i> , 2010, 335, 469-478.	1.8	25
86	Does urbanization lead to less energy use and lower CO ₂ emissions? A cross-country analysis. <i>Ecological Economics</i> , 2010, 70, 434-444.	2.9	958
87	Financial allocation strategy for the regional pollution abatement cost of reducing sulfur dioxide emissions in the thermal power sector in China. <i>Energy Policy</i> , 2010, 38, 2131-2141.	4.2	75
88	Accuracy criteria for measuring carbon and nitrogen concentrations in forest soil and litter samples. <i>Soil Science and Plant Nutrition</i> , 2010, 56, 466-475.	0.8	1
89	Changes in environmentally sensitive productivity and technological modernization in China's iron and steel industry in the 1990s. <i>Environment and Development Economics</i> , 2010, 15, 485-504.	1.3	34
90	Anthropogenic effects on the subsurface thermal and groundwater environments in Osaka, Japan and Bangkok, Thailand. <i>Science of the Total Environment</i> , 2009, 407, 3153-3164.	3.9	49

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91	Urbanization and subsurface environmental issues: An attempt at DPSIR model application in Asian cities. <i>Science of the Total Environment</i> , 2009, 407, 3089-3104.	3.9	105
92	Enabling sustainability transitions in Asia: The importance of vertical and horizontal linkages. <i>Technological Forecasting and Social Change</i> , 2009, 76, 255-266.	6.2	59
93	Environmental performance and returns to pollution abatement in China. <i>Ecological Economics</i> , 2009, 68, 1643-1651.	2.9	61
94	Operational performance of the Bangladesh rural electrification program and its determinants with a focus on political interference. <i>Energy Policy</i> , 2009, 37, 2433-2439.	4.2	19
95	Location optimization algorithm for emergency signs in public facilities and its application to a single-floor supermarket. <i>Fire Safety Journal</i> , 2009, 44, 113-120.	1.4	32
96	Does an environmental Kuznets curve for waste pollution exist in China?. <i>International Journal of Global Environmental Issues</i> , 2009, 9, 4.	0.1	3
97	Nitrogen promotes water consumption in seedlings of <i>Cryptomeria japonica</i> but not in <i>Chamaecyparis obtusa</i> . <i>Forest Ecology and Management</i> , 2008, 255, 2533-2541.	1.4	12
98	Determinants of plant performance dynamics: empirical analysis of the manufacturing sector in Indonesia, 1990-2000. <i>World Review of Entrepreneurship, Management and Sustainable Development</i> , 2008, 4, 273.	0.2	0
99	Long-term urban growth and water demand in Asia. , 2008, , 483-489.		0
100	Nitrogen budget of a rehabilitated forest on a degraded granitic hill. <i>Journal of Forest Research</i> , 2007, 12, 38-44.	0.7	22
101	Economic growth and the environment in China: an empirical analysis of productivity. <i>International Journal of Global Environmental Issues</i> , 2006, 6, 89.	0.1	39
102	Technology choice and CDM projects in China: case study of a small steel company in Shandong Province. <i>Energy Policy</i> , 2006, 34, 1139-1151.	4.2	13
103	Dynamics of energy-related CO2 emissions in China during 1980 to 2002: The relative importance of energy supply-side and demand-side effects. <i>Energy Policy</i> , 2006, 34, 3549-3572.	4.2	55
104	Productivity of market and environmental abatement in China. <i>Environmental Economics and Policy Studies</i> , 2006, 7, 459-470.	0.8	17
105	Coverage and reliability of Chinese statistics regarding sulfur dioxide emissions during the late 1990s. <i>Environmental Economics and Policy Studies</i> , 2006, 7, 415-434.	0.8	5
106	Driving forces behind the stagnancy of China's energy-related CO2 emissions from 1996 to 1999: the relative importance of structural change, intensity change and scale change. <i>Energy Policy</i> , 2005, 33, 319-335.	4.2	252
107	Water efficiency of agricultural production in China: regional comparison from 1999 to 2002. , 2004, 3, 231.		29
108	Root morphology and nutritional status of Japanese red cedar saplings subjected to in situ levels of aluminum in forest soil solution. <i>Journal of Forest Research</i> , 2003, 8, 209-214.	0.7	15

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109	CO2 EMISSIONS FROM ENERGY USE IN EAST ASIAN MEGA-CITIES: DRIVING FACTORS AND THEIR CONTRIBUTIONS. Environmental Systems Research, 2003, 31, 209-216.	0.1	9
110	An analysis on driving factors for CO2 emissions from energy use in Tokyo and Seoul by factor decomposition method.. Environmental Systems Research, 2002, 30, 295-303.	0.1	12
111	A study on experts' judgement on the future perspective of a country: a case study for China. Integrated Assessment: an International Journal, 2000, 1, 87-104.	0.8	1
112	The effect of information on preferences for improved household water supply in Indonesia and Nepal. International Journal of Water Resources Development, 0, , 1-18.	1.2	1