

# Koichi Kuriyama

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8572144/publications.pdf>

Version: 2024-02-01

20  
papers

362  
citations

759055

12  
h-index

794469

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

377  
citing authors

#	ARTICLE	IF	CITATIONS
1	Statistical analysis for the development of national average weighting factors—visualization of the variability between each individual’s environmental thoughts. <i>International Journal of Life Cycle Assessment</i> , 2012, 17, 488-498.	2.2	50
2	Measuring the Benefits of Neighbourhood Park Amenities: Application and Comparison of Spatial Hedonic Approaches. <i>Environmental and Resource Economics</i> , 2010, 45, 429-444.	1.5	47
3	Development of weighting factors for G20 countries—explore the difference in environmental awareness between developed and emerging countries. <i>International Journal of Life Cycle Assessment</i> , 2018, 23, 2311-2326.	2.2	43
4	A latent segmentation approach to a Kuhn-Tucker model: An application to recreation demand. <i>Journal of Environmental Economics and Management</i> , 2010, 60, 209-220.	2.1	34
5	Voluntary Contributions to Hiking Trail Maintenance: Evidence From a Field Experiment in a National Park, Japan. <i>Ecological Economics</i> , 2018, 144, 124-128.	2.9	23
6	Development of weighting factors for G20 countries. Part 2: estimation of willingness to pay and annual global damage cost. <i>International Journal of Life Cycle Assessment</i> , 2018, 23, 2349-2364.	2.2	21
7	Estimating economic values of vegetation restoration with choice experiments: a case study of an endangered species in Lake Kasumigaura, Japan. <i>Landscape and Ecological Engineering</i> , 2008, 4, 103-113.	0.7	20
8	Wildlife viewing: The impact of money-back guarantees. <i>Tourism Management</i> , 2019, 70, 49-55.	5.8	19
9	The influence of decision-making rules on individual preferences for ecological restoration: Evidence from an experimental survey. <i>Ecological Economics</i> , 2009, 68, 2426-2431.	2.9	16
10	Averting Behaviors of Very Small Radiation Exposure via Food Consumption after the Fukushima Nuclear Power Station Accident. <i>American Journal of Agricultural Economics</i> , 2017, 99, 1-18.	2.4	16
11	Understanding preferences for pricing policies in Japan’s national parks using the best-worst scaling method. <i>Journal for Nature Conservation</i> , 2021, 60, 125954.	0.8	15
12	Understanding services from ecosystem and facilities provided by urban green spaces: A use of partial profile choice experiment. <i>Forest Policy and Economics</i> , 2020, 111, 102086.	1.5	13
13	How many broadleaved trees are enough in conifer plantations? The economy of land sharing, land sparing and quantitative targets. <i>Journal of Applied Ecology</i> , 2016, 53, 1117-1126.	1.9	9
14	The value of leisure time of weekends and long holidays: The multiple discrete-continuous extreme value (MDCEV) choice model with triple constraints. <i>Journal of Choice Modelling</i> , 2020, 37, 100238.	1.2	8
15	Understanding recreation demands and visitor characteristics of urban green spaces: A use of the zero-inflated negative binomial model. <i>Urban Forestry and Urban Greening</i> , 2021, 65, 127332.	2.3	8
16	An evaluation of the natural environment ecosystem preservation policies in Japan. <i>Journal of Forest Economics</i> , 2017, 29, 62-67.	0.1	8
17	A Random Parameter Model with Onsite Sampling for Recreation Site Choice: An Application to Southern California Shoreline Sportfishing. <i>Environmental and Resource Economics</i> , 2013, 56, 481-497.	1.5	6
18	Explaining the diverse values assigned to environmental benefits across countries. <i>Nature Sustainability</i> , 2022, 5, 753-761.	11.5	3

#	ARTICLE	IF	CITATIONS
19	Efficiency analysis of thinning based on daily reports of forest operations: the case of Hiyoshi, Japan. Journal of Forest Research, 2017, 22, 348-353.	0.7	2
20	The effect of payer units on the willingness to pay in a contingent valuation survey. Journal of Forest Research, 2019, 24, 250-254.	0.7	1