## Koichi Kuriyama

List of Publications by Year in descending order

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759055 794469 20 362 12 19 citations h-index g-index papers 20 20 20 377 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Statistical analysis for the development of national average weighting factors—visualization of the variability between each individual's environmental thoughts. International Journal of Life Cycle Assessment, 2012, 17, 488-498.	2.2	50
2	Measuring the Benefits of Neighbourhood Park Amenities: Application and Comparison of Spatial Hedonic Approaches. Environmental and Resource Economics, 2010, 45, 429-444.	1.5	47
3	Development of weighting factors for G20 countriesâ€"explore the difference in environmental awareness between developed and emerging countries. International Journal of Life Cycle Assessment, 2018, 23, 2311-2326.	2.2	43
4	A latent segmentation approach to a Kuhn–Tucker model: An application to recreation demand. Journal of Environmental Economics and Management, 2010, 60, 209-220.	2.1	34
5	Voluntary Contributions to Hiking Trail Maintenance: Evidence From a Field Experiment in a National Park, Japan. Ecological Economics, 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. International Journal of Life Cycle Assessment, 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. Landscape and Ecological Engineering, 2008, 4, 103-113.	0.7	20
8	Wildlife viewing: The impact of money-back guarantees. Tourism Management, 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. Ecological Economics, 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. American Journal of Agricultural Economics, 2017, 99, 1-18.	2.4	16
11	Understanding preferences for pricing policies in Japan's national parks using the best–worst scaling method. Journal for Nature Conservation, 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. Forest Policy and Economics, 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. Journal of Applied Ecology, 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. Journal of Choice Modelling, 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. Urban Forestry and Urban Greening, 2021, 65, 127332.	2.3	8
16	An evaluation of the natural environment ecosystem preservation policies in Japan. Journal of Forest Economics, 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. Environmental and Resource Economics, 2013, 56, 481-497.	1.5	6
18	Explaining the diverse values assigned to environmental benefits across countries. Nature Sustainability, 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