Kazuhiko Kakamu

List of Publications by Year
in descending order

27 papers	213 citations	1307366 7 h-index	1058333 14 g-index
28 all docs	28 docs citations	28 times ranked	143 citing authors

#	Article	IF	Citations
1	Forecasting electricity demand in Japan: A Bayesian spatial autoregressive ARMA approach. Computational Statistics and Data Analysis, 2010, 54, 2721-2735.	0.7	56
2	Spatial interaction of crime incidents in Japan. Mathematics and Computers in Simulation, 2008, 78, 276-282.	2.4	27
3	Small-sample Properties of Panel Spatial Autoregressive Models: Comparison of the Bayesian and Maximum Likelihood Methods. Spatial Economic Analysis, 2008, 3, 305-319.	0.8	25
4	Space–Time Model versus VAR Model: Forecasting Electricity demand in Japan. Journal of Forecasting, 2013, 32, 75-85.	1.6	15
5	Grouped data estimation and testing of Gini coefficients using lognormal distributions. Sankhya B, 2011, 73, 193-210.	0.4	11
6	To introduce recycling or not: A panel data analysis in Japan. Resources, Conservation and Recycling, 2015, 101, 84-95.	5.3	11
7	Simulation Studies Comparing Dagum and Singh–Maddala Income Distributions. Computational Economics, 2016, 48, 593-605.	1.5	10
8	Productivity convergence of manufacturing industries in Japanese MEA. Applied Economics Letters, 2006, 13, 649-653.	1.0	7
9	Spatial patterns of flypaper effects for local expenditure by policy objective in Japan: A Bayesian approach. Economic Modelling, 2014, 37, 500-506.	1.8	7
10	Production technology and agglomeration for Japanese prefectures during 1991–2000. Papers in Regional Science, 2012, 91, 29-42.	1.0	6
11	A random walk stochastic volatility model for income inequality. Japan and the World Economy, 2015, 36, 21-28.	0.4	5
12	Bayesian Estimation of Beta-type Distribution Parameters Based on Grouped Data. Computational Economics, 2019, 54, 625-645.	1.5	5
13	How does monetary policy affect income inequality in Japan? Evidence from grouped data. Empirical Economics, 2022, 62, 2307-2327.	1.5	5
14	Divergence or convergence?. Japan and the World Economy, 2005, 17, 407-416.	0.4	4
15	REGIONAL GROWTH AND BUSINESS CYCLES IN JAPAN. Review of Urban and Regional Development Studies, 2018, 30, 1-25.	0.2	3
16	Bayesian Approach to Lorenz Curve Using Time Series Grouped Data. Journal of Business and Economic Statistics, 2022, 40, 897-912.	1.8	3
17	Comparison of the Sampling Efficiency in Spatial Autoregressive Model. Open Journal of Statistics, 2015, 05, 10-20.	0.3	2
18	Approximate Bayesian computation for Lorenz curves from grouped data. Computational Statistics, 2019, 34, 253-279.	0.8	2

#	Article	IF	Citations
19	Model Choice for Panel Spatial Models: Crime Modeling in Japan. Studies in Classification, Data Analysis, and Knowledge Organization, 2007, , 237-244.	0.1	2
20	MULTILEVEL DECOMPOSITION METHODS FOR INCOME INEQUALITY MEASURES. Japanese Economic Review, 2009, 60, 333-344.	0.8	1
21	An Integrated Purchase Model Using Gaussian Copula. Behaviormetrika, 2014, 41, 147-167.	0.9	1
22	Does garbage pricing increase the immoral disposal of household waste?. Applied Economics, 2017, 49, 3829-3840.	1.2	1
23	How Much Effect Does Human Capital Have on Interregional Wage Differentials in Japan?. Studies in Regional Science, 2002, 33, 129-139.	0.1	1
24	Economics of Agglomeration and the Three Laws Governing Industrial Location in Kansai Area. Studies in Regional Science, 2003, 34, 251-260.	0.1	1
25	Comment on â€œMeasuring the Performance of Nations at Beijing Summer Olympics Using Integer-Valued DEA Modelâ€. Journal of Sports Economics, 2016, 17, 418-422.	1.1	0
26	A Bayesian Stochastic Frontier Model with Endogenous Regressors: An Application to the Effect of Division of Labor in Japanese Water Supply Organizations. Advances in Econometrics, 2019, , 29-46.	0.2	0
27	Economies of Agglomeration and Exogenous Technological Progress. Studies in Regional Science, 2005, 35, 143-153.	0.1	0