

Yasuhide Okuyama

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

603
citations

1163117

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1058476

14
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14
all docs

14
docs citations

14
times ranked

498
citing authors

#	ARTICLE	IF	CITATIONS
1	Return of the inoperability. Economic Systems Research, 2019, 31, 467-480.	2.7	9
2	LONG-RUN EFFECT OF A DISASTER: CASE STUDY ON THE KOBE EARTHQUAKE. Singapore Economic Review, 2016, 61, 1640009.	1.7	11
3	How shaky was the regional economy after the 1995 Kobe earthquake? A multiplicative decomposition analysis of disaster impact. Annals of Regional Science, 2015, 55, 289-312.	2.1	11
4	The Rise and Fall of the Kobe Economy from the 1995 Earthquake. Journal of Disaster Research, 2015, 10, 635-640.	0.7	6
5	DISASTER AND ECONOMIC STRUCTURAL CHANGE: CASE STUDY ON THE 1995 KOBE EARTHQUAKE. Economic Systems Research, 2014, 26, 98-117.	2.7	54
6	DISASTER IMPACT AND INPUT-OUTPUT ANALYSIS. Economic Systems Research, 2014, 26, 1-12.	2.7	188
7	Economic Modeling for Disaster Impact Analysis: Past, Present, and Future. Economic Systems Research, 2007, 19, 115-124.	2.7	197
8	Typology of structural change in a regional economy: a temporal inverse analysis. Economic Systems Research, 2006, 18, 133-153.	2.7	14
9	A method for constructing commodity by industry flow matrices. Annals of Regional Science, 2006, 40, 909-920.	2.1	27
10	Trade typhoon over Japan: Turbulence metaphor and spatial production cycles feedback loops of the Japanese economy, 1980-85-90. Discrete Dynamics in Nature and Society, 2002, 7, 111-119.	0.9	1
11	Feedback loops analysis of Japanese interregional trade, 1980-85-90. Journal of Economic Geography, 2001, 1, 341-362.	3.0	9
12	Economic Interdependence Within the Chicago Metropolitan Area: A Miyazawa Analysis. Journal of Regional Science, 2001, 41, 195-217.	3.3	38
13	The Role of Interregional Trade in Generating Change in the Regional Economies of Japan, 1980-1990. Economic Systems Research, 2000, 12, 515-537.	2.7	33
14	Japanese Regional Economic Structure Interpreted through the Multiplier Product Matrix.. Studies in Regional Science, 1996, 26, 1-20.	0.1	5