Soushi Suzuki

List of Publications by Year
in descending order

38 papers	483 citations
932766 10 h-index	713013 21 g-index
44 all docs	44 docs citations
44 times ranked	329 citing authors

#	Article	IF	Citations
1	A distance friction minimization approach in data envelopment analysis: A comparative study on airport efficiency. European Journal of Operational Research, 2010, 207, 1104-1115.	3.5	95
2	An evaluation of energy-environment-economic efficiency for EU, APEC and ASEAN countries: Design of a Target-Oriented DFM model with fixed factors in Data Envelopment Analysis. Energy Policy, 2016, 88, 100-112.	4.2	78
3	Regional efficiency improvement by means of data envelopment analysis through Euclidean distance minimization including fixed input factors: An application to tourist regions in Italy. Papers in Regional Science, 2011, 90, 67-90.	1.0	46
4	A Generalized Goals-achievement Model in Data Envelopment Analysis: an Application to Efficiency Improvement in Local Government Finance in Japan. Spatial Economic Analysis, 2009, 4, 249-274.	0.8	36
5	A target-oriented data envelopment analysis for energy-environment efficiency improvement in Japan. Energy Efficiency, 2015, 8, 433-446.	1.3	32
6	Are global cities sustainability champions? A double delinking analysis of environmental performance of urban agglomerations. Science of the Total Environment, 2020, 709, 134963.	3.9	32
7	The rat race between world cities: In search of Exceptional Places by means of super-efficient data development analysis. Computers, Environment and Urban Systems, 2013, 38, 67-77.	3.3	27
8	A stepwise-projection data envelopment analysis for public transport operations in Japan. Letters in Spatial and Resource Sciences, 2011, 4, 139-156.	1.2	26
9	Tracing high-sustainability performers among world cities - design and application of a multi-temporal data envelopment analysis. Habitat International, 2017, 68, 43-54.	2.3	21
10	Winners in the urban champions league â€" A performance assessment of Japanese cities by means of dynamic and super-efficient DEA. Journal of Urban Management, 2018, 7, 6-20.	2.3	13
11	Comparative performance analysis of European airports by means of extended data envelopment analysis. Journal of Advanced Transportation, 2014, 48, 185-202.	0.9	10
12	Comparative urban performance assessment of safe cities through data envelopment analysis. Regional Science Policy and Practice, 2021, 13, 591-602.	0.8	9
13	The robustness of performance rankings of Asia-Pacific super cities. Asia-Pacific Journal of Regional Science, 2017, 1, 219-242.	1.1	7
14	New Urban Economic Agents: A Comparative Analysis of High-Performance New Entrepreneurs. Quaestiones Geographicae, 2016, 35, 5-22.	0.5	6
15	Efficiency Improvement of City Administration Management by Means of Distance Friction Minimization in Data Envelopment Analysis â€"â€" Application to Government Ordinance Designated Cities in Japan â€"â€". Studies in Regional Science, 2008, 38, 1041-1053.	0.1	6
16	Contrasts and similarities in economic performance of migrant entrepreneurs. IZA Journal of Migration, 2014, 3, .	0.5	5
17	An Evaluation of Energy-Environment-Economic Efficiency for Asian Countries: A Proposal for a Time-Series Target-Oriented DFM Model in Data Envelopment Analysis. New Frontiers in Regional Science: Asian Perspectives, 2017, , 113-132.	0.1	5
18	In Search of Incredible Cities by Means of Super-Efficiency Data Envelopment Analysis. Studies in Regional Science, 2012, 42, 129-144.	0.1	5

#	Article	IF	Citations
19	Bright stars in the urban galaxy â€" the efficiency of ethnic entrepreneurs in the urban economy. Innovation: the European Journal of Social Science Research, 2012, 25, 209-227.	0.9	4
20	High urban population density as a facilitator of energyâ€"environmentâ€"economy performanceâ€"development of an autoconfiguration target model in data envelopment analysis. Asia-Pacific Journal of Regional Science, 2021, 5, 261-287.	1.1	3
21	The science of space: new endeavours in regional science. Asia-Pacific Journal of Regional Science, 2021, 5, 149-153.	1.1	2
22	Measurement of Energy-Environment-Economic Performance for EU, APEC, and ASEAN Countries: Combination of a Fixed-Factor Model with an SE Model. New Frontiers in Regional Science: Asian Perspectives, 2017, , 143-162.	0.1	2
23	A Stepwise Projection Data Envelopment Analysis for Public Transport Operations in Japan. SSRN Electronic Journal, 0, , .	0.4	2
24	The Rat Race between World Cities: In Search of Exceptional Places by Means of Super-Efficient Data Development Analysis. SSRN Electronic Journal, 0, , .	0.4	1
25	Preference Elicitation in Generalized Data Envelopment Analysis: In Search of a New Energy Balance in Japan. New Frontiers in Regional Science: Asian Perspectives, 2017, , 601-618.	0.1	1
26	Extended DFM Models in DEA. New Frontiers in Regional Science: Asian Perspectives, 2017, , 53-70.	0.1	0
27	Performance Measurement of Public Transport Operation in Japan: Combination of Stepwise Improvement Model with CCR Model. New Frontiers in Regional Science: Asian Perspectives, 2017, , 87-100.	0.1	0
28	Performance Measurement of Airport Operations in Japan: Combination of a Stepwise Improvement Model with a Fixed-Factor Model. New Frontiers in Regional Science: Asian Perspectives, 2017, , 163-175.	0.1	0
29	The Distance Friction Minimization (DFM) Model in DEA. New Frontiers in Regional Science: Asian Perspectives, 2017, , 33-52.	0.1	0
30	Key Geographical Factors for Inbound and Domestic Tourism in Hokkaido. New Frontiers in Regional Science: Asian Perspectives, 2021, , 51-68.	0.1	0
31	A Performance Assessment of Japanese Cities by Means of Data Envelopment Analysis. New Frontiers in Regional Science: Asian Perspectives, 2021, , 389-419.	0.1	0
32	Leisure, Tourism, and Space: A Thematic Exploration. New Frontiers in Regional Science: Asian Perspectives, 2021, , 3-12.	0.1	0
33	Preference Elicitation in Generalized Data Envelopment Analysis: In Search of a New Energy Balance in Japan. SSRN Electronic Journal, 0, , .	0.4	0
34	A Target-Oriented Data Envelopment Analysis for Energy-Environment Efficiency Improvement in Japan. SSRN Electronic Journal, 0, , .	0.4	0
35	Estimation of Social Losses Caused by Raccoons and Analysis of Regional Feature. Studies in Regional Science, 2017, 47, 241-254.	0.1	0
36	Performance Measurement of Global Cities: Combination of a Stepwise Improvement Model with an SE Model. New Frontiers in Regional Science: Asian Perspectives, 2017, , 101-115.	0.1	0

#	Article	IF	Citations
37	Quantitative performance assessment of Asian stellar cities by a DEA cascade system: a capability interpretation. Annals of Regional Science, 0, , 1.	1.0	0
38	Evaluation of the Efficiency of Junior High School Education in Prefectures of Japan Based on Data Envelopment Analysis. Studies in Regional Science, 2021, 51, 323-336.	0.1	0