

Takayuki Mizuno

List of Publications by Year in descending order

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30
papers

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1040056

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docs citations

32
times ranked

169
citing authors

#	ARTICLE	IF	CITATIONS
1	Interpolation of non-random missing values in financial statementsâ€™ big data using CatBoost. Journal of Computational Social Science, 2022, 5, 1281-1301.	2.4	3
2	Estimation of socioeconomic attributes from location information. Journal of Computational Social Science, 2021, 4, 187-205.	2.4	2
3	Socially responsible investing through the equity funds in the global ownership network. PLoS ONE, 2021, 16, e0256160.	2.5	1
4	Visualizing Social and Behavior Change due to the Outbreak of COVID-19 Using Mobile Phone Location Data. New Generation Computing, 2021, 39, 453-468.	3.3	13
5	The power of corporate control in the global ownership network. PLoS ONE, 2020, 15, e0237862.	2.5	11
6	House price dispersion in boomâ€™bust cycles: evidence from Tokyo. Japanese Economic Review, 2020, 71, 511-539.	1.3	7
7	Network Shapley-Shubik Power Index: Measuring Indirect Influence in Shareholding Networks. Studies in Computational Intelligence, 2020, , 611-619.	0.9	2
8	Detecting Stock Market Bubbles Based on the Cross-Sectional Dispersion of Stock Prices. Proceedings in Adaptation, Learning and Optimization, 2020, , 194-202.	1.6	0
9	Relationship between population density and population movement in inhabitable lands. Evolutionary and Institutional Economics Review, 2017, 14, 117-130.	0.6	7
10	Transition Law of Firmsâ€™ Activity and the Deficit Aspect of Non-Gibratâ€™s law. , 2017, , .		2
11	Firm Growth Function and Extended-Gibratâ€™s Property. Advances in Mathematical Physics, 2016, 2016, 1-6.	0.8	9
12	Trading strategy of a stock index based on the frequency of news releases for listed companies. Evolutionary and Institutional Economics Review, 2016, 13, 437-444.	0.6	1
13	Long-term firm growth properties derived from short-term laws of sales and number of employees in Japan and France. Evolutionary and Institutional Economics Review, 2016, 13, 409-422.	0.6	5
14	Power laws in market capitalization during the dot-com and Shanghai bubble periods. Evolutionary and Institutional Economics Review, 2016, 13, 445-454.	0.6	3
15	Structure of global buyer-supplier networks and its implications for conflict minerals regulations. EPJ Data Science, 2016, 5, .	2.8	11
16	The Structure of Global Inter-firm Networks. Lecture Notes in Computer Science, 2015, , 334-338.	1.3	2
17	Buyer-Supplier Networks and Aggregate Volatility. Advances in Japanese Business and Economics, 2015, , 15-37.	0.0	4
18	The Structure and Evolution of Buyer-Supplier Networks. PLoS ONE, 2014, 9, e100712.	2.5	30

#	ARTICLE	IF	CITATIONS
19	A Stochastic Model for Order Book Dynamics in Online Product Markets. <i>Evolutionary and Institutional Economics Review</i> , 2013, 10, 93-105.	0.6	0
20	High Quality Topic Extraction from Business News Explains Abnormal Financial Market Volatility. <i>PLoS ONE</i> , 2013, 8, e64846.	2.5	31
21	Why Are Product Prices in Online Markets Not Converging?. <i>PLoS ONE</i> , 2013, 8, e72211.	2.5	2
22	Power Laws in Firm Productivity. <i>Progress of Theoretical Physics Supplement</i> , 2012, 194, 122-134.	0.1	13
23	Temporal and Cross Correlations in Business News. <i>Progress of Theoretical Physics Supplement</i> , 2012, 194, 181-192.	0.1	7
24	POWER LAWS IN REAL ESTATE PRICES DURING BUBBLE PERIODS. <i>International Journal of Modern Physics Conference Series</i> , 2012, 16, 61-81.	0.7	13
25	A New Method for Measuring Tail Exponents of Firm Size Distributions. <i>Economics</i> , 2011, 5, .	0.6	9
26	Sales distribution of consumer electronics. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2011, 390, 309-318.	2.6	11
27	Closely Competing Firms and Price Adjustment: Some Findings from an Online Marketplace*. <i>Scandinavian Journal of Economics</i> , 2010, 112, 673-696.	1.4	10
28	Analysis of high-resolution foreign exchange data of USD-JPY for 13 years. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2003, 324, 296-302.	2.6	55
29	Statistical Laws in the Income of Japanese Companies. , 2002, , 321-330.		28
30	Statistical Properties of Labor Productivity Distributions. <i>Frontiers in Physics</i> , 0, 10, .	2.1	3