

Kazuyuki Motohashi

List of Publications by Year in descending order

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65
papers

2,355
citations

430442

18
h-index

233125

45
g-index

66
all docs

66
docs citations

66
times ranked

1660
citing authors

#	ARTICLE	IF	CITATIONS
1	Patent Statistics as an Innovation Indicator. Handbook of the Economics of Innovation, 2010, , 1083-1127.	1.6	413
2	Patent statistics: A good indicator for innovation in China? Patent subsidy program impacts on patent quality. China Economic Review, 2015, 35, 137-155.	2.1	366
3	University“industry collaborations in Japan: The role of new technology-based firms in transforming the National Innovation System. Research Policy, 2005, 34, 583-594.	3.3	224
4	Are new technology-based firms located on science parks really more innovative?. Research Policy, 2009, 38, 77-85.	3.3	163
5	China's innovation system reform and growing industry and science linkages. Research Policy, 2007, 36, 1251-1260.	3.3	150
6	Construction of a Japanese Patent Database and a first look at Japanese patenting activities. Research Policy, 2007, 36, 1431-1442.	3.3	125
7	Licensing or not licensing? An empirical analysis of the strategic use of patents by Japanese firms. Research Policy, 2008, 37, 1548-1555.	3.3	102
8	Information technology and the Japanese economy. Journal of the Japanese and International Economies, 2005, 19, 460-481.	1.4	75
9	Productivity impact of technology spillover from multinationals to local firms: Comparing China's automobile and electronics industries. Research Policy, 2010, 39, 790-798.	3.3	65
10	Examining the university industry collaboration policy in Japan: Patent analysis. Technology in Society, 2012, 34, 149-162.	4.8	55
11	Assessment of technological capability in science industry linkage in China by patent database. World Patent Information, 2008, 30, 225-232.	0.7	53
12	Understanding the technology market for patents: New insights from a licensing survey of Japanese firms. Research Policy, 2012, 41, 226-235.	3.3	51
13	Essential intellectual property rights and inventors“™ involvement in standardization. Research Policy, 2015, 44, 483-492.	3.3	48
14	Comparison of Chinese and Korean companies in ICT global standardization: Essential patent analysis. Telecommunications Policy, 2014, 38, 902-913.	2.6	31
15	INNOVATIVE CONVERGED SERVICE AND ITS ADOPTION, USE AND DIFFUSION: A HOLISTIC APPROACH TO DIFFUSION OF INNOVATIONS, COMBINING ADOPTION-DIFFUSION AND USE-DIFFUSION PARADIGMS. Journal of Business Economics and Management, 2012, 13, 334-343.	1.1	30
16	The role of the science park in innovation performance of start-up firms: an empirical analysis of Tsinghua Science Park in Beijing. Asia Pacific Business Review, 2013, 19, 578-599.	2.0	29
17	How institutional arrangements in the National Innovation System affect industrial competitiveness: A study of Japan and the U.S. with multiagent simulation. Technological Forecasting and Social Change, 2017, 115, 221-235.	6.2	27
18	Team diversity as dissimilarity and variety in organizational innovation. Research Policy, 2019, 48, 1564-1572.	3.3	24

#	ARTICLE	IF	CITATIONS
19	University-industry interaction and product innovation performance of Guangdong manufacturing firms: the roles of regional proximity and research quality of universities. <i>Journal of Technology Transfer</i> , 2020, 45, 578-618.	2.5	24
20	Two-dimensional analysis of the impact of outward FDI on performance at home: Evidence from Japanese manufacturing firms. <i>Japan and the World Economy</i> , 2013, 27, 25-33.	0.4	22
21	Growing R&D Collaboration of Japanese Firms and Policy Implications for Reforming the National Innovation System I. <i>Asia Pacific Business Review</i> , 2008, 14, 339-361.	2.0	18
22	Innovation Strategy And Business Performance Of Japanese Manufacturing Firms. <i>Economics of Innovation and New Technology</i> , 1998, 7, 27-52.	2.1	17
23	China's national innovation system reform and growing science industry linkage. <i>Asian Journal of Technology Innovation</i> , 2006, 14, 49-65.	1.7	17
24	Academic contribution to industrial innovation by funding type. <i>Scientometrics</i> , 2020, 124, 169-193.	1.6	17
25	Firm-level analysis of information network use and productivity in Japan. <i>Journal of the Japanese and International Economies</i> , 2007, 21, 121-137.	1.4	16
26	The changing autarky pharmaceutical R&D process: causes and consequences of growing R&D collaboration in Japanese firms. <i>International Journal of Technology Management</i> , 2007, 39, 33.	0.2	14
27	IT, enterprise reform, and productivity in Chinese manufacturing firms. <i>Journal of Asian Economics</i> , 2008, 19, 325-333.	1.2	12
28	Catching up or lagging behind? Assessment of technological capacity of China by patent database. <i>China Economic Journal</i> , 2009, 2, 1-24.	2.1	12
29	R&D Activities of Manufacturing Multinationals in China: Structure, Motivations and Regional Differences. <i>China and World Economy</i> , 2010, 18, 56-72.	0.9	12
30	A bipartite fitness model for online music streaming services. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 490, 1125-1137.	1.2	11
31	Large-scale name disambiguation of Chinese patent inventors (1985-2016). <i>Scientometrics</i> , 2020, 122, 765-790.	1.6	10
32	Subcontracting Structure and Productivity in the Japanese Software Industry. <i>The Review of Socionetwork Strategies</i> , 2009, 3, 51-65.	1.0	9
33	Comparative analysis of innovative diffusion in the high-tech markets of Japan and South Korea: a use- <i>diffusion</i> model approach. <i>Service Business</i> , 2013, 7, 143-166.	2.2	9
34	Coordination Mechanisms and Overseas Knowledge Acquisition for Chinese Suppliers: The Contingent Impact of Production Mode and Contractual Governance. <i>Journal of International Management</i> , 2019, 25, 100653.	2.4	9
35	The role of essential patents as knowledge input for future R&D. <i>World Patent Information</i> , 2014, 38, 33-41.	0.7	8
36	Computer Network Use and Firms' Productivity Performance: The United States vs. Japan. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7

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37	Digital convergence service from the viewpoint of provider and user factors using technology acceptance and diffusion model. Cluster Computing, 2015, 18, 293-308.	3.5	7
38	Post-M&A technological capability-building of emerging market firms in China: the case of <i>Lenovo</i>. Asia Pacific Business Review, 2019, 25, 40-60.	2.0	7
39	Varied university-industry knowledge transfer channels and product innovation performance in Guangdong manufacturing firms. Knowledge Management Research and Practice, 2021, 19, 197-207.	2.7	7
40	Differences in science based innovation by technology life cycles: the case of solar cell technology. International Journal of Technology Management, 2016, 72, 5.	0.2	6
41	Development of patent database in Thailand for assessing local firmsâ€™ technological capabilities. World Patent Information, 2020, 63, 101998.	0.7	6
42	Japan's Patent System and Business Innovation. , 2004, , 53-82.		6
43	Impact of Leverage on Investment by Major Shareholders: Evidence from Listed Firms in China. China Economic Journal, 2014, 7, 299-319.	2.1	5
44	Measuring Multinationals' R&D Activities in China on the Basis of a Patent Database: Comparing European, Japanese and US Firms. China and World Economy, 2015, 23, 1-21.	0.9	5
45	A Comparative Study on Tenant Firms in Beijing Tsinghua University Science Park and Shenzhen Research Institute of Tsinghua University. Asian Journal of Innovation and Policy, 2016, 5, 225-250.	0.3	5
46	A Comparative Analysis of Biotechnology Startups between Japan and the US. Social Science Japan Journal, 2012, 15, 219-237.	0.5	3
47	Essential intellectual property rights and corporate technology strategy: manufacturing firms vs. non-practicing entities. Asian Journal of Technology Innovation, 2015, 23, 53-68.	1.7	3
48	What determines the outcome of licensing deals in market for technology? Empirical analysis of sellers and buyers in biotechnology alliances. International Journal of Technology Management, 2016, 70, 257.	0.2	3
49	Innovation Strategy and Technological Catch-Up of Chinese Internet Giants: Evidence Based on Patent Data. , 2019, , .		3
50	Chasing two hares at once? Effect of joint institutional change for promoting commercial use of university knowledge and scientific research. Journal of Technology Transfer, 2022, 47, 1242-1272.	2.5	3
51	A Quantitative Analysis of Market Competition and Productivity. Japanese Economy, 2009, 36, 27-47.	0.2	2
52	Comment on "Different Impacts of Scientific and Technological Knowledge on Economic Growth: Contrasting Science and Technology Policy in <sc>E</sc>ast <sc>A</sc>sia and <sc>L</sc>atin <sc>A</sc>merica". Asian Economic Policy Review, 2015, 10, 67-68.	1.7	2
53	Managing Competency Creating R&D Subsidiaries: Evidence from Japanese Multinationals. SSRN Electronic Journal, 0, , .	0.4	2
54	Does pro-patent policy spur innovation? A case of software industry in Japan. , 2011, , .		1

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55	How Does FDI Affect Productivity at Home?: Evidence from a Plant-Level Analysis. <i>Journal of Industry, Competition and Trade</i> , 2016, 16, 403-422.	0.2	1
56	Investigating Productivity Slowdown in the 1990s by using the KLEM Database in Japan. , 2007, , .		1
57	IT management of Chinese firms: Quantitative analysis by using survey data. , 2008, , .		0
58	The Role of Science Park in Innovation Performance of Start-up Firms: An Empirical Analysis of Tsinghua Science Park in Beijing. , 2011, , .		0
59	Notice of Retraction: Weighted complex network of inter-province knowledge spillover in China. , 2011, , .		0
60	Tacit and explicit knowledge spillover on regional economic growth: Evidence from China. , 2011, , .		0
61	Effect of Non-Practicing Entities on Innovation Society and Policy: An Agent Based Model and Simulation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
62	Determinants of demand for technology in relationships with complementary assets among Japanese firms. <i>China Economic Journal</i> , 2017, 10, 244-262.	2.1	0
63	Get Pennies from many or get a Dollar from one? Multiple licensing in markets for technology. <i>Technovation</i> , 2021, , 102423.	4.2	0
64	Current situation and vision of the patent system: from the perspective of economics. , 2012, , .		0
65	Linkage of patent and design right data: Analysis of industrial design activities in companies at the creator level. <i>World Patent Information</i> , 2022, 70, 102114.	0.7	0