

Yuji Honjo

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

755
citations

687363

13
h-index

610901

24
g-index

29
all docs

29
docs citations

29
times ranked

483
citing authors

#	ARTICLE	IF	CITATIONS
1	Graduation of initial public offering firms from junior stock markets: evidence from the Tokyo Stock Exchange. <i>Small Business Economics</i> , 2023, 60, 813-841.	6.7	0
2	The Mediating Effect of Financial Motives in the Association between Entrepreneurial Experience and Subjective Well-Being: Evidence from Japan. <i>Applied Research in Quality of Life</i> , 2022, 17, 1043-1067.	2.4	3
3	Does patenting always help new firm survival? Understanding heterogeneity among exit routes. <i>Small Business Economics</i> , 2022, 59, 449-475.	6.7	15
4	Are founder-CEOs resilient to crises? The impact of founder-CEO succession on new firm survival. <i>International Small Business Journal</i> , 2022, 40, 205-235.	4.8	5
5	Initial funding and founders' human capital: An empirical analysis using multiple surveys for start-up firms. <i>Japan and the World Economy</i> , 2022, 63, 101145.	1.1	1
6	Public or perish? From founding to initial public offering. <i>Review of Managerial Science</i> , 2021, 15, 1573-1610.	7.1	8
7	The impact of founders' human capital on initial capital structure: Evidence from Japan. <i>Technovation</i> , 2021, 100, 102191.	7.8	11
8	Petty cash from parents: Provision of liquidity to spin-offs by trade credit channel. <i>Journal of Small Business Management</i> , 2020, 58, 923-947.	4.8	0
9	The link between entrepreneurship and informal investment: An international comparison. <i>Japan and the World Economy</i> , 2020, 54, 101012.	1.1	13
10	Do initial financial conditions determine the exit routes of start-up firms?. <i>Journal of Evolutionary Economics</i> , 2019, 29, 1119-1147.	1.7	12
11	The Turnover of Market Leaders in Growing and Declining Industries: Evidence from Japan. <i>Journal of Industry, Competition and Trade</i> , 2018, 18, 121-138.	0.7	0
12	Initial public offering and financing of biotechnology start-ups: Evidence from Japan. <i>Research Policy</i> , 2018, 47, 180-193.	6.4	21
13	Do profitable start-up firms grow faster? Evidence from Colombia. <i>Cuadernos De Economia (Colombia)</i> , 2018, 37, 727-754.	0.2	1
14	High-Tech Start-Ups in Japan: The Case of the Biotechnology Industry. , 2017, , 149-176.		1
15	Entrepreneurial human capital and the survival of new firms in high- and low-tech sectors. <i>Journal of Evolutionary Economics</i> , 2015, 25, 925-957.	1.7	42
16	Why are entrepreneurship levels so low in Japan?. <i>Japan and the World Economy</i> , 2015, 36, 88-101.	1.1	44
17	Does Founders' Human Capital Matter for Innovation? Evidence from Japanese Start-ups. <i>Journal of Small Business Management</i> , 2015, 53, 114-128.	4.8	92
18	R&D investment of start-up firms: does founders' human capital matter?. <i>Small Business Economics</i> , 2014, 42, 207-220.	6.7	34

#	ARTICLE	IF	CITATIONS
19	Determinants of R&D cooperation in Japanese start-ups. <i>Research Policy</i> , 2011, 40, 728-738.	6.4	77
20	Initial public offering intention: evidence from start-up firms in Japan. <i>Corporate Ownership and Control</i> , 2010, 7, 127-141.	1.0	1
21	Market Share Instability and the Dynamics of Competition: a Panel Data Analysis of Japanese Manufacturing Industries. <i>Review of Industrial Organization</i> , 2006, 28, 165-182.	0.7	18
22	SME Policy, Financial Structure and Firm Growth: Evidence From Japan. <i>Small Business Economics</i> , 2006, 27, 289-300.	6.7	115
23	Does the Creative Business Promotion Law enhance SMEs' capital investments? Evidence from a panel dataset of unlisted SMEs in Japan. <i>Japan and the World Economy</i> , 2005, 17, 395-406.	1.1	5
24	Growth of new start-up firms: evidence from the Japanese manufacturing industry. <i>Applied Economics</i> , 2004, 36, 343-355.	2.2	35
25	Growth of new start-up firms: evidence from the Japanese manufacturing industry. <i>Applied Economics Letters</i> , 2004, 11, 21-32.	1.8	22
26	Do innovative start-ups really wish to go public? Evidence from Japanese electrical manufacturing companies. <i>Applied Economics Letters</i> , 2001, 8, 493-497.	1.8	7
27	Business failure of new firms: an empirical analysis using a multiplicative hazards model. <i>International Journal of Industrial Organization</i> , 2000, 18, 557-574.	1.2	154
28	Business failure of new software firms. <i>Applied Economics Letters</i> , 2000, 7, 575-579.	1.8	18