

# Jaeyong Song

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5954404/publications.pdf>

Version: 2024-02-01

18  
papers

2,203  
citations

623734

14  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1578  
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning“by“Hiring: When Is Mobility More Likely to Facilitate Interfirm Knowledge Transfer?. <i>Management Science</i> , 2003, 49, 351-365.	4.1	819
2	Are Firms Superior to Alliances and Markets? An Empirical Test of Cross-Border Knowledge Building. <i>Organization Science</i> , 2002, 13, 147-161.	4.5	357
3	Knowledge connectivity: An agenda for innovation research in international business. <i>Journal of International Business Studies</i> , 2016, 47, 255-262.	7.3	259
4	The paradox of technological capabilities: a study of knowledge sourcing from host countries of overseas R&D operations. <i>Journal of International Business Studies</i> , 2008, 39, 291-303.	7.3	137
5	What determines knowledge sourcing from host locations of overseas R&D operations?: A study of global R&D activities of Japanese multinationals. <i>Research Policy</i> , 2011, 40, 380-390.	6.4	99
6	Subsidiary absorptive capacity and knowledge transfer within multinational corporations. <i>Journal of International Business Studies</i> , 2014, 45, 73-84.	7.3	96
7	Filling institutional voids in emerging economies: The impact of capital market development and business groups on M&A deal abandonment. <i>Journal of International Business Studies</i> , 2017, 48, 308-323.	7.3	93
8	Learning and innovation: Exploitation and exploration trade-offs. <i>Journal of Business Research</i> , 2012, 65, 1189-1194.	10.2	70
9	Technological catch-up by east Asian firms: Trends, issues, and future research agenda. <i>Asia Pacific Journal of Management</i> , 2018, 35, 639-669.	4.5	55
10	Internal embeddedness, geographic distance, and global knowledge sourcing by overseas subsidiaries. <i>Journal of International Business Studies</i> , 2018, 49, 743-752.	7.3	55
11	Top management team characteristics and organizational creativity. <i>Review of Managerial Science</i> , 2016, 10, 757-779.	7.1	37
12	Blending talents for innovation: Team composition for cross-border R&D collaboration within multinational corporations. <i>Journal of International Business Studies</i> , 2020, 51, 851-885.	7.3	29
13	Alliance network size, partner diversity, and knowledge creation in small biotech firms. <i>Journal of Management and Organization</i> , 2015, 21, 614-626.	3.0	27
14	Network structure effects on incumbency advantage. <i>Strategic Management Journal</i> , 2016, 37, 1632-1648.	7.3	25
15	Mobility of engineers and cross-border knowledge building: The technological catching-up case of Korean and Taiwanese semiconductor firms. <i>Research on Technological Innovation, Management and Policy</i> , 0, , 59-84.	0.0	19
16	Basking in reflected glory: Reverse status transfer from foreign to home markets. <i>Strategic Management Journal</i> , 2021, 42, 802-832.	7.3	10
17	Learning from Technologically Successful Peers: The Convergence of Asian Laggards to the Technology Frontier. <i>Organization Science</i> , 2021, 32, 210-232.	4.5	8
18	Heterogeneity of optimal balance between exploration and exploitation:the moderating roles of firm technological capability and industry alliance network position. <i>Industry and Innovation</i> , 2023, 30, 423-451.	3.1	8