

# Jason Li-Ying

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

826  
citations

566801

15  
h-index

525886

27  
g-index

28  
all docs

28  
docs citations

28  
times ranked

675  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploration and Exploitation in Innovation: Reframing the Interpretation. <i>Creativity and Innovation Management</i> , 2008, 17, 107-126.	1.9	194
2	The effects of inter-industry and country difference in supplier relationships on pioneering innovations. <i>Technovation</i> , 2009, 29, 843-858.	4.2	72
3	Knowledge sharing and affective commitment: the mediating role of psychological ownership. <i>Journal of Knowledge Management</i> , 2015, 19, 1146-1166.	3.2	70
4	When does inward technology licensing facilitate firms' NPD performance? A contingency perspective. <i>Technovation</i> , 2014, 34, 44-53.	4.2	58
5	Digital business model innovation: toward construct clarity and future research directions. <i>Review of Managerial Science</i> , 2023, 17, 3-32.	4.3	48
6	The impact of licensed-knowledge attributes on the innovation performance of licensee firms: evidence from the Chinese electronic industry. <i>Journal of Technology Transfer</i> , 2013, 38, 699-715.	2.5	42
7	Licensing Foreign Technology and the Moderating Role of Local R&D Collaboration: Extending the Relational View. <i>Journal of Product Innovation Management</i> , 2015, 32, 997-1013.	5.2	40
8	Linking forms of inbound open innovation to a driver-based typology of environmental innovation: Evidence from French manufacturing firms. <i>Technological Forecasting and Social Change</i> , 2018, 135, 51-63.	6.2	35
9	Find Them Home or Abroad? The Relative Contribution of International Technology In-licensing to Indigenous Innovation in China. <i>Long Range Planning</i> , 2015, 48, 123-134.	2.9	33
10	An inquiry on dimensions of external technology search and their influence on technological innovations: evidence from Chinese firms. <i>R and D Management</i> , 2014, 44, 53-74.	3.0	31
11	How do dynamic capabilities transform external technologies into firms' renewed technological resources? A mediation model. <i>Asia Pacific Journal of Management</i> , 2016, 33, 1009-1036.	2.9	29
12	Have Chinese firms learned from their prior technology in-licensing? An analysis based on patent citations. <i>Scientometrics</i> , 2013, 95, 183-195.	1.6	25
13	Knowledge sharing behaviour and intensive care nurse innovation: the moderating role of control of care quality. <i>Journal of Nursing Management</i> , 2016, 24, 943-953.	1.4	22
14	How do the BRIC countries play their roles in the global innovation arena? A study based on USPTO patents during 1990-2009. <i>Scientometrics</i> , 2014, 98, 1065-1083.	1.6	20
15	THE RELATIONSHIPS BETWEEN FOREIGN COMPETITION, ABSORPTIVE CAPACITY AND PIONEERING INNOVATION: AN EMPIRICAL INVESTIGATION IN CANADA. <i>International Journal of Innovation Management</i> , 2009, 13, 105-137.	0.7	18
16	Managing innovation ecosystems around Big Science Organizations. <i>Technovation</i> , 2022, 116, 102523.	4.2	16
17	Pharmaceutical new product development: why do clinical trials fail?. <i>R and D Management</i> , 2014, 44, 189-202.	3.0	15
18	Exploring the impact of organisational, technological and relational contingencies on innovation speed in the light of open innovation. <i>Industry and Innovation</i> , 2020, 27, 804-836.	1.7	15

#	ARTICLE	IF	CITATIONS
19	What do we need from intermediaries for technology transfer to China? A European firm perspective. Prometheus, 2012, 30, .	0.2	8
20	Technology licensing in China. Science and Public Policy, 2015, 42, 293-299.	1.2	8
21	An Alternative Way to Make Knowledge Sharing Work in Online Communities? The Effects of Hidden Knowledge Facilitators. Management and Organization Review, 2018, 14, 781-825.	1.8	7
22	Design of governance in virtual communities: definition, mechanisms, and variation patterns. International Journal of Collaborative Enterprise, 2013, 3, 225.	0.2	5
23	Funding research in universities: do government resources act as a complement or substitute to industry funding?. Economic Research-Ekonomska Istrazivanja, 2020, 33, 1377-1393.	2.6	5
24	How European Big Science Organizations and Suppliers Innovate through Public Procurement. Research Technology Management, 2021, 64, 46-56.	0.6	4
25	The reverse tragedy of the commons: an exploratory account of incentives for under-exploitation in an open innovation environment. Technology Analysis and Strategic Management, 2018, 30, 268-281.	2.0	3
26	Dual boundary spanning: Toward a typology of outside-in open innovation in the Canadian context. Canadian Journal of Administrative Sciences, 2018, 35, 429-443.	0.9	2
27	Interactive effects of self-concept and social context on perceived cohesion in intensive care nursing. Applied Psychology, 2023, 72, 268-296.	4.4	1
28	From Potential to Real Threat? The Impacts of Technology Attributes on Licensing Competition—Evidence from China during 2002–2013. Information (Switzerland), 2021, 12, 260.	1.7	0