

Paul Almeida

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

7,256
citations

567281

15
h-index

996975

15
g-index

20
all docs

20
docs citations

20
times ranked

3395
citing authors

#	ARTICLE	IF	CITATIONS
1	Does separation hurt? The impact of premature termination of R&D alliances on knowledge acquisition and innovation. <i>Research Policy</i> , 2020, 49, 103944.	6.4	17
2	<i>Knowledge Sourcing.</i> , 2018, , 847-852.		0
3	The role of relative performance in inter-firm mobility of inventors. <i>Research Policy</i> , 2017, 46, 1162-1174.	6.4	24
4	<i>Knowledge Sourcing.</i> , 2017, , 1-6.		0
5	The Influence of Ethnic Community Knowledge on Indian Inventor Innovativeness. <i>Organization Science</i> , 2015, 26, 198-217.	4.5	29
6	The direction of firm innovation: The contrasting roles of strategic alliances and individual scientific collaborations. <i>Research Policy</i> , 2015, 44, 1473-1487.	6.4	61
7	When Do Acquisitions Facilitate Technological Exploration and Exploitation?. <i>Journal of Management</i> , 2012, 38, 753-783.	9.3	104
8	Innovation in multinational subsidiaries: The role of knowledge assimilation and subsidiary capabilities. <i>Journal of International Business Studies</i> , 2008, 39, 901-919.	7.3	423
9	Subsidiaries and knowledge creation: the influence of the MNC and host country on innovation. <i>Strategic Management Journal</i> , 2004, 25, 847-864.	7.3	652
10	How do firms evolve? The patterns of technological evolution of semiconductor subsidiaries. <i>International Business Review</i> , 2003, 12, 349-367.	4.8	48
11	Startup size and the mechanisms of external learning: increasing opportunity and decreasing ability?. <i>Research Policy</i> , 2003, 32, 301-315.	6.4	291
12	Overcoming Local Search Through Alliances and Mobility. <i>Management Science</i> , 2003, 49, 751-766.	4.1	1,316
13	Learning“by“Hiring: When Is Mobility More Likely to Facilitate Interfirm Knowledge Transfer?. <i>Management Science</i> , 2003, 49, 351-365.	4.1	819
14	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
15	Localization of Knowledge and the Mobility of Engineers in Regional Networks. <i>Management Science</i> , 1999, 45, 905-917.	4.1	2,005
16	Semiconductor Startups and The Exploration of New Technological Territory. , 1999, , 39-50.		15
17	Title is missing!. <i>Small Business Economics</i> , 1997, 9, 21-31.	6.7	408
18	Knowledge sourcing by foreign multinationals: Patent citation analysis in the U.S. semiconductor industry. <i>Strategic Management Journal</i> , 1996, 17, 155-165.	7.3	668

#	ARTICLE	IF	CITATIONS
19	Mobility of engineers and cross-border knowledge building: The technological catching-up case of Korean and Taiwanese semiconductor firms. Research on Technological Innovation, Management and Policy, 0, , 59-84.	0.0	19