Francisco M Veloso

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7843312/publications.pdf

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37 papers

2,261 citations

279798 23 h-index 395702 33 g-index

37 all docs

37 docs citations

37 times ranked

2013 citing authors

#	Article	IF	CITATIONS
1	ISO 9000 practices and financial performance: A technology coherence perspective. Journal of Operations Management, 2008, 26, 611-629.	5.2	229
2	The determinants of research output and impact: A study of Mexican researchers. Research Policy, 2007, 36, 1035-1051.	6.4	167
3	Knowledge Management Tools, Inter-Organizational Relationships, Innovation and Firm Performance. Technological Forecasting and Social Change, 2010, 77, 1076-1089.	11.6	162
4	Users as innovators in developing countries: The global sources of innovation and diffusion in mobile banking services. Research Policy, 2014, 43, 1594-1607.	6.4	160
5	Navel Gazing: Academic Inbreeding and Scientific Productivity. Management Science, 2010, 56, 414-429.	4.1	148
6	Linking induced technological change, and environmental regulation: Evidence from patenting in the U.S. auto industry. Research Policy, 2011, 40, 1240-1252.	6.4	144
7	The impact of network embeddedness on research output. Research Policy, 2013, 42, 1555-1567.	6.4	132
8	Imports, Productivity Growth, and Supply Chain Learning. World Development, 2007, 35, 1134-1151.	4.9	108
9	The Effects of Innovation on Vertical Structure: Perspectives on Transaction Costs and Competences. Academy of Management Review, 2008, 33, 586-605.	11.7	99
10	Using co-authorship and citation analysis to identify research groups: a new way to assess performance. Scientometrics, 2016, 108, 1171-1191.	3.0	80
11	Forcing technological change: A case of automobile emissions control technology development in the US. Technovation, 2010, 30, 249-264.	7.8	77
12	Interfirm Innovation under Uncertainty: Empirical Evidence for Strategic Knowledge Partitioning [*] . Journal of Product Innovation Management, 2008, 25, 418-435.	9.5	71
13	The impact of virtual technologies on knowledge-based processes: An empirical study. Research Policy, 2009, 38, 1278-1287.	6.4	70
14	An output perspective on the teaching–research nexus: an analysis focusing on the United States higher education system. Studies in Higher Education, 2012, 37, 171-187.	4.5	68
15	The Scientific Impact of Developing Nations. PLoS ONE, 2016, 11, e0151328.	2.5	66
16	Offshoring technology innovation: A case study of rare-earth technology. Journal of Operations Management, 2008, 26, 222-238.	5.2	62
17	Spinoffs and the Mobility of U.S. Merchant Semiconductor Inventors. Management Science, 2015, 61, 487-506.	4.1	56
18	Infrastructures, incentives, and institutions: Fostering distributed knowledge bases for the learning society. Technological Forecasting and Social Change, 2003, 70, 583-617.	11.6	50

#	Article	lF	Citations
19	Offshoring and the global geography of innovation. Journal of Economic Geography, 2010, 10, 559-578.	3.0	48
20	Make–Buy Decisions in the Auto Industry. Technological Forecasting and Social Change, 2001, 67, 239-257.	11.6	46
21	Opening the box: Comparing EU and US scientific output by scientific field. Technological Forecasting and Social Change, 2007, 74, 1334-1356.	11.6	31
22	Effects of the USA PATRIOT Act and the 2002 Bioterrorism Preparedness Act on select agent research in the United States. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 9556-9561.	7.1	28
23	UNDERSTANDING LOCAL CONTENT DECISIONS: ECONOMIC ANALYSIS AND AN APPLICATION TO THE AUTOMOTIVE INDUSTRY. Journal of Regional Science, 2006, 46, 747-772.	3.3	25
24	Virtual Design, Problem Framing, and Innovation: An Empirical Study in the Automotive Industry. Journal of Management Studies, 2011, 48, 99-122.	8.3	21
25	Incentives, Infrastructure and Institutions. Technological Forecasting and Social Change, 2001, 66, 87-109.	11.6	20
26	Spinoffs and the ascension of Silicon Valley. Industrial and Corporate Change, 2015, 24, 837-858.	2.8	19
27	The effect of trade secret legal protection on venture capital investments: Evidence from the inevitable disclosure doctrine. Journal of Business Venturing, 2016, 31, 524-541.	6.3	18
28	The Brazilian Software Industry. , 2005, , 99-130.		14
29	R&D Activity Selection Process: Building a Strategy-Aligned R&D Portfolio for Government and Nonprofit Organizations. IEEE Transactions on Engineering Management, 2009, 56, 95-105.	3.5	13
30	Patently Wrong? Firm Strategy and the Decision to Disband Technological Assets. European Management Review, 2015, 12, 83-98.	3.7	12
31	Social Capital and the Creation of Knowledge. SSRN Electronic Journal, 0, , .	0.4	6
32	The future of the Asian auto industry: regional integration, alternative designs, and Chinese leadership. International Journal of Vehicle Design, 2004, 35, 111.	0.3	4
33	Cost implications of the e-supply chain in the auto industry: results from a simple model. International Journal of Technology, Policy and Management, 2003, 3, 174.	0.3	2
34	Social Capital in Academic Engineers. , 2007, , .		2
35	Birth of prominent scientists. PLoS ONE, 2018, 13, e0193374.	2.5	2
36	The Polyglot Patent Boom. Scientific American, 2013, 309, 62-63.	1.0	1

#	Article	IF	CITATIONS
37	Comicbooks as cultural archeology: Gender representation in Captain America during WWII. Linguistics and the Human Sciences, 2018, 11, 284-299.	0.2	O