

Aravind Chandrasekaran

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,450
citations

471371

17
h-index

414303

32
g-index

35
all docs

35
docs citations

35
times ranked

1382
citing authors

#	ARTICLE	IF	CITATIONS
1	In pursuit of implementation patterns: the context of Lean and Six Sigma. <i>International Journal of Production Research</i> , 2008, 46, 6679-6699.	4.9	242
2	Conducting and publishing design science research. <i>Journal of Operations Management</i> , 2016, 47-48, 1-8.	3.3	180
3	Antecedents to ambidexterity competency in high technology organizations†. <i>Journal of Operations Management</i> , 2012, 30, 134-151.	3.3	144
4	The Impact of Combining Conformance and Experiential Quality on Hospitalsâ€™ Readmissions and Cost Performance. <i>Management Science</i> , 2016, 62, 829-848.	2.4	110
5	The impact of Health Information Technology bundles on Hospital performance: An econometric study. <i>Journal of Operations Management</i> , 2016, 41, 25-41.	3.3	96
6	Process Management Impact on Clinical and Experiential Quality: Managing Tensions Between Safe and Patient-Centered Healthcare. <i>Manufacturing and Service Operations Management</i> , 2012, 14, 548-566.	2.3	89
7	Collaboration in Multi-Partner R&D Projects: The Impact of Partnering Scale and Scope. <i>Journal of Operations Management</i> , 2015, 33-34, 1-14.	3.3	58
8	Product configuration, ambidexterity and firm performance in the context of industrial equipment manufacturing. <i>Journal of Operations Management</i> , 2014, 32, 138-153.	3.3	52
9	Managing R&D Project Shifts in High-Tech Organizations: A Multi-Method Study. <i>Production and Operations Management</i> , 2016, 25, 390-416.	2.1	47
10	Task Design, Team Context, and Psychological Safety: An Empirical Analysis of R&D Projects in High Technology Organizations. <i>Production and Operations Management</i> , 2012, 21, 977-996.	2.1	46
11	The Role of Project and Organizational Context in Managing High-Tech R&D Projects. <i>Production and Operations Management</i> , 2015, 24, 560-586.	2.1	40
12	Role of Bottom-Up Decision Processes in Improving the Quality of Health Care Delivery: A Contingency Perspective. <i>Production and Operations Management</i> , 2016, 25, 458-476.	2.1	38
13	Editorial: <sc>Intervention-based</sc> research (<sc>IBR</sc>)â€”What, where, and how to use it in operations management. <i>Journal of Operations Management</i> , 2020, 66, 370-378.	3.3	36
14	Collaboration between service professionals during the delivery of health care: Evidence from a multiple-case study in U.S. hospitals. <i>Journal of Operations Management</i> , 2016, 42-43, 62-79.	3.3	35
15	Remarkable structural transformations of actin bundles are driven by their initial polarity, motor activity, crosslinking, and filament treadmill. <i>PLoS Computational Biology</i> , 2019, 15, e1007156.	1.5	32
16	The scholarly exchange of knowledge in Operations Management. <i>Journal of Operations Management</i> , 2010, 28, 357-366.	3.3	31
17	Avoiding epistemological silos and empirical elephants in OM: How to combine empirical and simulation methods?. <i>Journal of Operations Management</i> , 2018, 63, 1-5.	3.3	26
18	Managing Distributed Product Development Projects: Integration Strategies for Time-Zone and Language Barriers. <i>Information Systems Research</i> , 2018, 29, 42-69.	2.2	22

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19	Managing Knowledge Creation in High-Tech R&D Projects: A Multimethod Study. <i>Decision Sciences</i> , 2015, 46, 267-300.	3.2	19
20	Sustainable process improvements: Evidence from intervention-based research. <i>Journal of Operations Management</i> , 2021, 67, 212-236.	3.3	15
21	Capturing the Benefits of Worker Specialization: Effects of Managerial and Organizational Task Experience. <i>Production and Operations Management</i> , 2020, 29, 973-994.	2.1	14
22	Role of in-hospital care quality in reducing anxiety and readmissions of kidney transplant recipients. <i>Journal of Surgical Research</i> , 2016, 205, 252-259.e1.	0.8	13
23	Optimizing huddle engagement through leadership and problem-solving within primary care: A study protocol for a cluster randomized trial. <i>Trials</i> , 2018, 19, 536.	0.7	11
24	The effects of product development network positions on product performance and confidentiality performance. <i>Journal of Operations Management</i> , 2020, 66, 866-894.	3.3	11
25	The Role of Domestic and Foreign Knowledge Inflows on the Relationship between R&D Portfolio Mix and Innovation Outcomes: An Empirical Study of Manufacturing Firms in an Emerging Economy*. <i>Decision Sciences</i> , 2020, 51, 349-394.	3.2	9
26	Does the Office of Patient Experience Matter in Improving Delivery of Care?. <i>Production and Operations Management</i> , 2020, 29, 833-855.	2.1	7
27	Collaboration Structures in Integrated Healthcare Delivery Systems: An Exploratory Study of Accountable Care Organizations. <i>Manufacturing and Service Operations Management</i> , 2022, 24, 1796-1820.	2.3	5
28	Ancillary Cost Implications of Physicians Multisiting and Inter-Organizational Collaboration During Healthcare Delivery. <i>Production and Operations Management</i> , 2022, 31, 561-582.	2.1	4
29	Multidisciplinary R&D project success in small firms: The role of multiproject status and project management experience. <i>Production and Operations Management</i> , 2022, 31, 2806-2821.	2.1	4
30	Cost-quality tradeoff in nurse staffing: an exploration of USA hospitals facing market competition. <i>International Journal of Operations and Production Management</i> , 2022, 42, 577-602.	3.5	4
31	Simulated actin reorganization mediated by motor proteins. <i>PLoS Computational Biology</i> , 2022, 18, e1010026.	1.5	4
32	Visualization in Operations Management Research. <i>INFORMS Journal on Data Science</i> , 2022, 1, 172-187.	0.7	3
33	Optimizing Huddle Engagement Through Leadership and Problem Solving Within Primary Care: Results from a Cluster-Randomized Trial. <i>Journal of General Internal Medicine</i> , 2021, 36, 2292-2299.	1.3	2
34	Improving care transitions with standardized peer mentoring: Evidence from intervention based research using randomized control trial. <i>Journal of Operations Management</i> , 0, , .	3.3	0