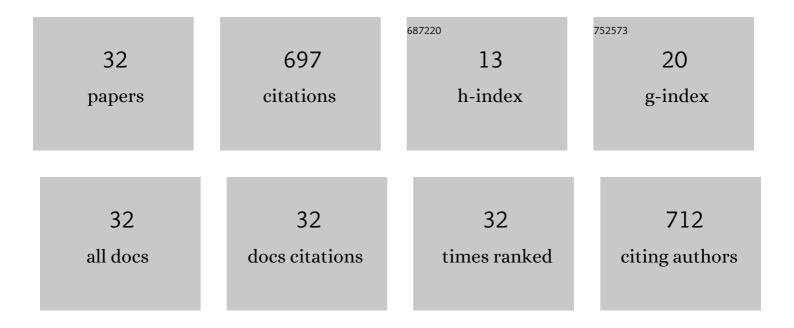
Nitindra Joglekar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5496089/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Interplay between Competing and Coexisting Policy Regimens within Supply Chain Configurations. Production and Operations Management, 2022, 31, 457-477.	2.1	9
2	Managing Capital Market Frictions via Cost-Reduction Investments. Manufacturing and Service Operations Management, 2021, 23, 88-105.	2.3	10
3	Configuring Supply Chain Dyads for Regulatory Disruptions: A Behavioral Study of Scenarios. Production and Operations Management, 2021, 30, 1014-1033.	2.1	19
4	Technology readiness levels: Shortcomings and improvement opportunities. Systems Engineering, 2020, 23, 395-408.	1.6	53
5	Patient Heal Thyself: Reducing Hospital Readmissions with Technologyâ€Enabled Continuity of Care and Patient Activation. Production and Operations Management, 2019, 28, 2841-2853.	2.1	29
6	How Angel Know-How Shapes Ownership Sharing in Stage-Based Contracts. Entrepreneurship Theory and Practice, 2019, 43, 773-801.	7.1	6
7	Water and Cost Reduction from the Application of EDS to Facilitate Water Free Cleaning in Concentrated Solar Power. MRS Advances, 2018, 3, 1405-1410.	0.5	2
8	Are More Frequent Releases Always Better? Dynamics of Pivoting, Scaling, and the Minimum Viable Product. , 2017, , .		4
9	Can Service Coproduction Factors Enhance Learning-by-Doing Simultaneously? Evidence from the U.S. Hotel Industry. Service Science, 2016, 8, 218-233.	0.9	9
10	A Survey of Technology Readiness Level Users. Incose International Symposium, 2016, 26, 2101-2117.	0.2	20
11	Technology readiness levels at 40: A study of state-of-the-art use, challenges, and opportunities. , 2015, , .		46
12	A Levelized Cost Metric for EDS-Based Cleaning of Mirrors in CSP Power Plants. , 2014, , .		2
13	Industrial Ecology as a Source of Competitive Advantage. Journal of Industrial Ecology, 2014, 18, 597-602.	2.8	28
14	Signaling eco-certification. Journal of Service Management, 2014, 25, 494-511.	4.4	12
15	Eco-efficiency of Service Co-production. Cornell Hospitality Quarterly, 2014, 55, 252-264.	2.2	14
16	Managing Highly Innovative Projects: The Influence of Design Characteristics on Project Valuation. IEEE Transactions on Engineering Management, 2014, 61, 349-361.	2.4	17
17	The Role of Operations Management Across the Entrepreneurial Value Chain. Production and Operations Management, 2013, 22, 1321-1335.	2.1	32
18	Supply Chain Integration, Product Modularity, and Market Valuation: Evidence from the Solar Energy Industry. Production and Operations Management, 2013, 22, 1494-1508.	2.1	54

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#	Article	IF	CITATIONS
19	Pushing the frontier of sustainable service operations management. Journal of Service Management, 2012, 23, 377-399.	4.4	38
20	A comparison of revenue growth at recent-IPO and established firms: The influence of SG&A, R&D and COGS. Journal of Business Venturing, 2012, 27, 47-61.	4.0	35
21	Production, Process Investment, and the Survival of Debtâ€Financed Startup Firms. Production and Operations Management, 2012, 21, 637-652.	2.1	57
22	Effects of resource allocation policies for reducing project durations: a systems modelling approach. Systems Research and Behavioral Science, 2007, 24, 551-566.	0.9	25
23	Information hiding in product development: the design churn effect. Research in Engineering Design - Theory, Applications, and Concurrent Engineering, 2003, 14, 145-161.	1.2	160
24	The Role of Operations Management Across the Entrepreneurial Value Chain. SSRN Electronic Journal, 0, , .	0.4	0
25	Managing Transformational Start-Up Risks: Evidence from ARPA-E Program. SSRN Electronic Journal, O,	0.4	0
26	Industrial Ecology as a Source of Competitive Advantage. SSRN Electronic Journal, 0, , .	0.4	0
27	Technology Readiness Levels at 40: A Study of State-of-the-Art Use, Challenges, and Opportunities. SSRN Electronic Journal, 0, , .	0.4	9
28	The Role of Industry Studies and Public Policies in Production and Operations Management. SSRN Electronic Journal, 0, , .	0.4	2
29	Managing Capital Market Frictions via Cost-Reduction Investments. SSRN Electronic Journal, 0, , .	0.4	1
30	Operational Hedging Strategies to Overcome Financial Constraints during Clean Technology Start-Up and Growth. , 0, , 112-131.		3
31	Interplay between Competing Policy Regimen in Supply Networks. SSRN Electronic Journal, O, , .	0.4	0
32	Operational Hedging Strategies to Overcome Financial Constraints during Clean Technology Start-Up and Growth. , 0, , 1044-1063.		1