

Service Operations Management research

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Evolution of operations management: past, present and future. <i>Management Research Review</i> , 2007, 30, 843-871.	0.8	64
2	Service procurement in manufacturing companies: Results of three embedded case studies. <i>Industrial Marketing Management</i> , 2008, 37, 301-315.	3.7	45
3	Towards Service Engineering: Service Orientation and Business-IT Alignment. , 2008, , .		62
4	A bibliographic analysis of the literature on new service development. , 2008, , .		2
5	The application of tools and techniques in a unified service design theory. , 2008, , .		2
6	AplicaÃ§Ã£o de simuladores de eventos discretos no processo de modelagem de sistemas de operaÃ§Ãµes de serviÃ§os. <i>GestÃ£o & ProduÃ§Ã£o</i> , 2009, 16, 25-43.	0.5	27
7	Notice of Retraction: Research on Strategies for Managing Service Demand. , 2009, , .		0
8	Research on the service-oriented manufacturing model. , 2009, , .		5
9	The implementation and performance outcomes of ISO 9000 in service organizations. <i>International Journal of Quality and Reliability Management</i> , 2009, 26, 646-662.	1.3	101
10	Effective buyer-supplier interaction patterns in ongoing service exchange. <i>International Journal of Operations and Production Management</i> , 2009, 29, 807-833.	3.5	45
11	From Software Architecture Analysis to Service Engineering: An Empirical Study of Methodology Development for Enterprise SOA Implementation. <i>IEEE Transactions on Services Computing</i> , 2010, 3, 145-160.	3.2	56
12	Ontology of collaborative manufacturing: Alignment of service-oriented framework with service-dominant logic. <i>Expert Systems With Applications</i> , 2010, 37, 2222-2231.	4.4	44
13	PREDICTABLE UNCERTAINTY ABOUT TERMINAL OPERATIONS IN THE SEA. <i>Transport</i> , 2010, 25, 148-154.	0.6	6
14	A Stochastic Model of Resource Allocation for Service Systems. <i>Service Science</i> , 2010, 2, 76-91.	0.9	18
15	Impacts of Information and Communication Technology Implementations on Employees' Jobs in Service Organizations in India: A Multi-Method Longitudinal Field Study. <i>Production and Operations Management</i> , 2010, 19, 591-613.	2.1	89
17	Resource Allocation under Flexible Demand and Supply for Services Organizations. , 2011, , .		1
18	Coordination of physicians' operational activities: a contingency perspective. <i>International Journal of Operations and Production Management</i> , 2011, 31, 251-273.	3.5	10
19	Developing an IT organisational design framework based on operations strategy. <i>International Journal of Services, Technology and Management</i> , 2011, 15, 239.	0.1	0

#	ARTICLE	IF	CITATIONS
39	Managing the fit between the views of competitive strategy and the strategic role of service operations. <i>European Management Journal</i> , 2013, 31, 564-590.	3.1	32
40	On semantic annotation of decision models. <i>Information Systems and E-Business Management</i> , 2013, 11, 93-117.	2.2	6
41	Modeling the operational capabilities for customized and commoditized services. <i>Journal of Operations Management</i> , 2013, 31, 555-566.	3.3	48
42	Market competitiveness and quality performance in high-contact service industries. <i>Industrial Management and Data Systems</i> , 2013, 113, 573-588.	2.2	10
43	The servitization of manufacturing. <i>International Journal of Operations and Production Management</i> , 2013, 33, 1408-1434.	3.5	329
44	Should we try out for the major leagues? A call for research in sport operations management. <i>International Journal of Operations and Production Management</i> , 2013, 33, 1368-1399.	3.5	29
45	A Model for Estimating Productivity in Service Systems. <i>Service Science</i> , 2013, 5, 179-192.	0.9	2
46	MULTI-OBJECTIVE SHIP-CARGO HANDLING MODEL. <i>Transport</i> , 2013, 30, 55-60.	0.6	1
47	Store managers, profitability and satisfaction in multi-unit enterprises. <i>Journal of Services Marketing</i> , 2013, 27, 207-222.	1.7	13
48	Operations research from 1913 to 2013. <i>International Journal of Contemporary Hospitality Management</i> , 2014, 26, 663-678.	5.3	11
49	End-to-end process management: implications for theory and practice. <i>Production Planning and Control</i> , 2014, 25, 1303-1321.	5.8	41
50	Leadership in OM research: a social network analysis of European researchers. <i>International Journal of Operations and Production Management</i> , 2014, 34, 1537-1563.	3.5	30
51	A structured analysis of operations and supply chain management research in healthcare (1982-2011). <i>International Journal of Production Economics</i> , 2014, 147, 514-530.	5.1	126
52	Service supply chain management: generalised and applied framework perspective. <i>International Journal of Services, Economics and Management</i> , 2014, 6, 63.	0.2	5
53	Identifying the best practices in banking operations strategy in developing economics: the case of Jordan. <i>International Journal of Business Excellence</i> , 2015, 8, 38.	0.2	8
54	An Approach for Determining the Mix between Human and Automated Service Providers. <i>Journal of Multi-Criteria Decision Analysis</i> , 2015, 22, 75-88.	1.0	1
55	Design of an operations manager selection system in service encounter. <i>Management Science Letters</i> , 2015, , 933-944.	0.8	1
56	Antecedents and dimensions of supply chain robustness: a systematic literature review. <i>International Journal of Physical Distribution and Logistics Management</i> , 2015, 45, 118-137.	4.4	180

#	ARTICLE	IF	CITATIONS
57	Hospital kanban system implementation: Evaluating satisfaction of nursing personnel. <i>Investigaciones Europeas De Direcci3n Y EconomAa De La Empresa</i> , 2015, 21, 101-110.	0.6	25
58	Guest editorial: humanitarian logistics - an opportunity for service research. <i>Journal of Humanitarian Logistics and Supply Chain Management</i> , 2015, 5, 2-11.	1.7	24
59	Socially responsible service operations management: an overview. <i>Annals of Operations Research</i> , 2015, 230, 1-16.	2.6	6
60	Healthcare waste management research: A structured analysis and review (2005â€“2014). <i>Waste Management and Research</i> , 2015, 33, 855-870.	2.2	65
61	Examining the characteristics and managerial challenges of professional services: An empirical study of management consultancy in the travel, tourism, and hospitality sector. <i>Journal of Operations Management</i> , 2016, 42-43, 9-24.	3.3	32
62	Trends in quality management research in higher education institutions. <i>Journal of Service Theory and Practice</i> , 2016, 26, .	1.9	39
63	Operations management in improving elderly home care. <i>International Journal of Services and Operations Management</i> , 2016, 24, 331.	0.1	2
64	A MILP model for the long term academic staff size and composition planning in public universities. <i>Omega</i> , 2016, 63, 1-11.	3.6	13
65	Customer orientation and innovation: A comparative study of manufacturing and service firms. <i>International Journal of Production Economics</i> , 2016, 171, 221-230.	5.1	117
66	Emergence of Asia and Australasia in operations management research and leadership. <i>International Journal of Production Economics</i> , 2017, 184, 80-94.	5.1	7
67	Customer experience design: a case study in the cultural sector. <i>Journal of Service Management</i> , 2017, 28, 763-787.	4.4	48
68	The reconfiguration of service production systems in response to offshoring. <i>International Journal of Operations and Production Management</i> , 2017, 37, 1246-1264.	3.5	12
69	Leveraging selected operational improvement practices to achieve both efficiency and creativity: A multi-level study in frontline service operations. <i>International Journal of Production Economics</i> , 2017, 191, 298-310.	5.1	7
70	Evaluation of the impact of strategic staff planning in a university using a MILP model. <i>European Journal of Industrial Engineering</i> , 2017, 11, 328.	0.5	4
71	Towards continuous improvement (CI) in professional service delivery: a systematic literature review. <i>Total Quality Management and Business Excellence</i> , 2018, , 1-29.	2.4	11
72	Strategic resource decisions to enhance the performance of global engineering services. <i>International Business Review</i> , 2018, 27, 678-700.	2.6	22
73	Service operations: what have we learned?. <i>Journal of Service Management</i> , 2018, 29, 39-54.	4.4	27
74	The design and delivery of modular legal services: implications for supply chain strategy. <i>International Journal of Production Research</i> , 2018, 56, 6607-6627.	4.9	14

#	ARTICLE	IF	CITATIONS
75	Sports operations management: examining the relationship between environmental uncertainty and quality management orientation. <i>European Sport Management Quarterly</i> , 2018, 18, 563-582.	2.3	8
76	Outsource Services to Improve Financial Performance: Is There a Limit?. <i>Global Business Review</i> , 2018, 19, 21-31.	1.6	3
77	A customer journey perspective on service delivery system design: insights from healthcare. <i>International Journal of Quality and Reliability Management</i> , 2018, 35, 2328-2347.	1.3	16
78	Servitization as a competitive difference in humanitarian logistics. <i>Journal of Humanitarian Logistics and Supply Chain Management</i> , 2018, 8, 497-517.	1.7	25
79	Operating without operations: how is technology changing the role of the firm?. <i>Journal of Service Management</i> , 2018, 29, 809-833.	4.4	34
80	Development of an integrated healthcare supply chain model. <i>Supply Chain Forum</i> , 2018, 19, 111-121.	2.7	23
81	Explaining the relationship between socially responsible products and the operations of the firm: The case of equine assisted therapy. <i>Journal of Cleaner Production</i> , 2018, 195, 839-850.	4.6	6
82	Charting leadership in SCM research from Asia and Europe. <i>International Journal of Production Economics</i> , 2018, 203, 350-378.	5.1	8
83	Kaizen in university teaching: continuous course improvement. <i>International Journal of Lean Six Sigma</i> , 2019, 10, 975-991.	2.4	15
84	Understanding the Downstream Healthcare Supply Chain: Unpacking Regulatory and Industry Characteristics. <i>Journal of Supply Chain Management</i> , 2019, 55, 26-46.	7.2	37
85	SCM research leadership: the ranked agents and their networks. <i>Supply Chain Management</i> , 2019, 24, 821-854.	3.7	8
86	Operations Management in Emergency Medical Services: Response Time in a Brazilian Mobile Emergency Care Service. <i>Procedia Manufacturing</i> , 2019, 39, 932-941.	1.9	4
87	Comparative Study on the Service Pricing Strategy of Car Wash Industry. , 2019, , .		0
88	Work pressure and burnout effects on emergency room operations: a system dynamics simulation approach. <i>Service Business</i> , 2019, 13, 433-456.	2.2	6
89	Towards a contingency theory perspective of quality management in enabling strategic alignment. <i>International Journal of Production Economics</i> , 2019, 207, 195-209.	5.1	88
90	Enabling a transformative service system by modeling quality dynamics. <i>International Journal of Production Economics</i> , 2019, 207, 210-226.	5.1	36
91	Changing professional service archetypes in a law firm using Process Orientated Holonic (PrOH) Modelling. <i>Knowledge Management Research and Practice</i> , 2020, 18, 38-52.	2.7	2
92	Designing digital public service supply chains: four country-based cases in criminal justice. <i>Supply Chain Management</i> , 2021, 26, 418-446.	3.7	18

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93	E-COMMERCE & ONLINE MARKETING: RISKS ASSOCIATED WITH ONLINE SHOPPING. Dinasti International Journal of Digital Business Management, 2021, 2, 524-530.	0.1	0
94	Improving professional service operations: action research in a law firm. International Journal of Operations and Production Management, 2021, 41, 805-829.	3.5	5
95	The Neglect of Service Science in the Operations Management Field. Service Science: Research and Innovations in the Service Economy, 2010, , 309-319.	1.1	6
97	Servitization Strategy. , 2012, , 11-35.		1
98	IT Impacts On Performance Of Service Firms Through Operation-Level Dynamic Capability. Journal of Applied Business Research, 2012, 28, 1283.	0.3	9
99	Servitised Experiences: Business and Management Implications. Issues of Business and Law, 2010, 2, 1-11.	0.2	8
100	Research in operations management teaching: Trends and challenges. Intangible Capital, 2011, 7, .	0.6	11
101	Una propuesta metodol3gica para la realizaci3n de b3squedas sistem3ticas de bibliograf3a (A) Tj ETQq1 1 0.784314 rgBT /Overlo Operations Management, 2010, 1, 13.	0.7	40
102	MAPEAMENTO DAS TEM3TICAS DE GEST3O DE OPERA33ES: UMA AN3LISE BASEADA NA OFERTA DE ESPA3O EDITORIAL PELAS REVISTAS E CONGRESSOS CIENT3FICOS DA 3REA. REGE Revista De Gest3o, 2013, 20, 367-386.	1.0	4
103	The Functional Integration of Operations Management in Banks. SSRN Electronic Journal, 0, , .	0.4	0
104	The Impact of Service Tangibilization Fit on the Firm Performance. Journal of Korea Service Management Society, 2013, 14, 229-253.	0.0	0
105	Research in Productivity - Trends and Issues by Bibliometric Analysis -. Productivity Review, 2014, 28, 3-24.	0.0	0
106	Servitization in managerial literature: A content analysis. Mercati & Competitivit3, 2018, , 131-160.	0.1	0
107	An3lise e proposta de melhorias para a satisfa33o dos discentes em rela33o aos momentos verdade em uma universidade p3blica. Revista Produ33o Online, 2018, 18, 1123-1156.	0.1	0
108	Understanding the Downstream Healthcare Supply Chain: Unpacking Regulatory and Industry Characteristics. SSRN Electronic Journal, 0, , .	0.4	1
109	Service Operations and Productivity. , 2020, , 87-104.		0
110	An MILP Model for Evaluating the Impact of Strategic Decisions on Promotions in Universities. Lecture Notes in Management and Industrial Engineering, 2020, , 113-120.	0.3	0
112	Has the technological investment been worth it? Assessing the aggregate efficiency of non-homogeneous bank holding companies in the digital age. Technological Forecasting and Social Change, 2022, 178, 121576.	6.2	11

#	ARTICLE	IF	CITATIONS
113	ISO 9001 and the public service: an investigation of the effect of the QMS on the quality of public service organizations. International Journal of Organizational Analysis, 2023, 31, 1143-1164.	1.6	2
114	Knowledge-Intensive Organizations and Their Role in Promoting Sustainable Development. Administrative Sciences, 2022, 12, 100.	1.5	1
115	Unveiling undergraduate production engineering students' comprehension of process flow measures. Production, 0, 32, .	1.3	0
116	Effect of lean implementation on team psychological safety and learning. International Journal of Operations and Production Management, 2023, 43, 308-331.	3.5	5