

Japanese production management: An evolution-With r

Journal of Operations Management

25, 403-419

DOI: 10.1016/j.jom.2006.04.003

Citation Report

#	ARTICLE	IF	CITATIONS
1	Evolution of the field of operations management. Journal of Operations Management, 2007, 25, 219-238.	3.3	59
2	On the impact of order volatility in the European automotive sector. International Journal of Production Economics, 2008, 114, 2-13.	5.1	57
3	Explaining Anomalous High Performance in a Health Care Supply Chain*. Decision Sciences, 2008, 39, 759-789.	3.2	87
4	Operations management research in the automotive sector. International Journal of Operations and Production Management, 2008, 28, 480-489.	3.5	23
5	ASP, The Art and Science of Practice: Tales from the Front: Case Studies Indicate the Potential Pitfalls of Misapplication of Lean Improvement Programs. Interfaces, 2009, 39, 540-548.	1.6	12
6	The Impact of Lean Management on Business Level Performance and Competitiveness. , 2009, , 177-198.		5
7	Lean and agile manufacturing: external and internal drivers and performance outcomes. International Journal of Operations and Production Management, 2009, 29, 976-999.	3.5	326
8	Critical success factors for human resource outcomes in Kaizen events: An empirical study. International Journal of Production Economics, 2009, 117, 42-65.	5.1	156
9	Market flexible customizing system (MFCS) of Japanese vehicle manufacturers: An analysis of Toyota, Nissan and Mitsubishi. International Journal of Production Economics, 2009, 118, 375-386.	5.1	37
10	Supply Chain Management: Unheard of in the 1970s, core to today's company. Business History, 2009, 51, 202-221.	0.6	65
11	Engineering cellular organisation and operation for effective healthcare delivery supply chains. International Journal of Logistics Management, 2009, 20, 5-29.	4.1	18
12	Exploiting the concept of a manufacturing system part II. Journal of Manufacturing Technology Management, 2009, 20, 1047-1069.	3.3	8
13	Exploiting the concept of a manufacturing system part III. Journal of Manufacturing Technology Management, 2009, 21, 7-27.	3.3	7
14	Exploiting the concept of a manufacturing system part I. Journal of Manufacturing Technology Management, 2009, 20, 915-932.	3.3	16
15	Is globalisation an enabler of radical innovation in Toyota?. International Journal of Entrepreneurship and Innovation Management, 2009, 9, 285.	0.1	3
16	A longitudinal study of Japanese manufacturing strategies for quality, JIT and flexibility. Asian Business and Management, 2009, 8, 325-356.	1.7	9
17	Contribution of quality management and just-in-time production practices to manufacturing performance. International Journal of Productivity and Quality Management, 2010, 6, 23.	0.1	15
18	Relationship between just-in-time manufacturing practices and performance: A meta-analytic investigation. Journal of Operations Management, 2010, 28, 283-302.	3.3	223

#	ARTICLE	IF	CITATIONS
19	E-business enabled operational linkages: The role of RosettaNet in integrating the telecommunications supply chain. <i>International Journal of Production Economics</i> , 2010, 127, 343-357.	5.1	31
20	Looking beyond the obvious: Unraveling the Toyota production system. <i>International Journal of Production Economics</i> , 2010, 128, 280-291.	5.1	74
21	Enhancing manufacturing excellence through integrated manufacturing programme. <i>International Journal of Integrated Supply Management</i> , 2010, 5, 376.	0.2	4
22	Industrial engineering the Toyota Production System. <i>Journal of Management History</i> , 2010, 16, 327-345.	0.5	15
23	Corporate mission, corporate policies and business outcomes: evidence from Japan. <i>Management Decision</i> , 2010, 48, 1134-1153.	2.2	63
24	Quality improvement supported by the 5S, an empirical case study of Mexican organisations. <i>International Journal of Production Research</i> , 2010, 48, 7063-7087.	4.9	70
25	Intervention Strategies for Carcass Disposal: Pareto Analysis of Exposures for Exotic Disease Outbreaks. <i>Environmental Science & Technology</i> , 2010, 44, 4416-4425.	4.6	6
26	Interpretive structural modelling of enablers for improving the performance of automobile service centre. <i>International Journal of Services Operations and Informatics</i> , 2010, 5, 351.	0.2	13
27	Zero-sum and frontier trade-offs: an investigation on compromises and compatibilities amongst manufacturing capabilities. <i>International Journal of Production Research</i> , 2011, 49, 2001-2017.	4.9	18
28	Supply Chain Design Using Decision Analysis. <i>Decision Engineering</i> , 2011, , 121-132.	1.5	2
29	2.4.1 Combining Lean and Sustainable Concepts with Systems Engineering for Manufacturing Enterprises. <i>IncoSE International Symposium</i> , 2011, 21, 189-199.	0.2	1
30	A methodology for the implementation of lean thinking in manufacturing support services. <i>International Journal of Services and Operations Management</i> , 2011, 9, 389.	0.1	22
31	Implementation of Japanese manufacturing strategies through management control systems. <i>Asian Business and Management</i> , 2011, 10, 37-65.	1.7	5
32	Quality management practices and competitive performance: Empirical evidence from Japanese manufacturing companies. <i>International Journal of Production Economics</i> , 2011, 133, 518-529.	5.1	138
33	Mejorando la formación en Dirección de Operaciones: la visión del estudiante y su respuesta ante diferentes metodologías docentes. <i>Cuadernos De Economía Y Dirección De La Empresa</i> , 2011, 14, 40-52.	0.5	36
34	Cooperation and leadership policies in a serial supply chain. <i>Journal of Manufacturing Systems</i> , 2011, 30, 1-7.	7.6	14
35	Food supply chain leanness using a developed QFD model. <i>Journal of Food Engineering</i> , 2011, 102, 25-33.	2.7	108
36	Building a high-€commitment lean culture. <i>Journal of Manufacturing Technology Management</i> , 2011, 22, 569-586.	3.3	121

#	ARTICLE	IF	CITATIONS
37	Getting ready for <i>kaizen</i> : organizational and knowledge management enablers. <i>VINE: the Journal of Information and Knowledge Management Systems</i> , 2011, 41, 428-448.	1.0	24
38	Bridging Western management theories and Japanese management practices: case of the Toyota Way model. <i>Emerald Emerging Markets Case Studies</i> , 2011, 1, 1-20.	0.1	58
39	Innovative lean: work practices and product and process improvements. <i>International Journal of Lean Six Sigma</i> , 2012, 3, 74-84.	2.4	35
40	Lean: a continuous improvement philosophy in agile systems based on quality management principles. <i>International Journal of Agile Systems and Management</i> , 2012, 5, 370.	0.6	2
41	A framework for organisational change management in lean manufacturing implementation. <i>International Journal of Services and Operations Management</i> , 2012, 12, 101.	0.1	69
42	The impact of upstream supply and downstream demand integration on quality management and quality performance. <i>International Journal of Quality and Reliability Management</i> , 2012, 29, 872-890.	1.3	25
43	Relationship of TQM and Business Performance with Mediators of SPC, Lean Production and TPM. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 65, 186-191.	0.5	42
44	TPS's process design in American automotive plants and its effects on the triple bottom line and sustainability. <i>International Journal of Production Economics</i> , 2012, 140, 374-384.	5.1	74
45	Supplier risk management: An economic model of P-chart considered due-date and quality risks. <i>International Journal of Production Economics</i> , 2012, 139, 58-64.	5.1	42
46	An exploratory study of 5S: a multiple case study of multinational organizations in Mexico. <i>Asian Journal on Quality</i> , 2012, 13, 77-99.	0.5	26
47	Four decades of lean: a systematic literature review. <i>International Journal of Lean Six Sigma</i> , 2012, 3, 112-132.	2.4	258
48	Managing strategic improvement programs: the XPS program management framework. <i>Journal of Project, Program and Portfolio Management</i> , 2012, 3, 31.	0.3	32
49	Gestão de processos, indicadores analíticos e impactos sobre o desempenho competitivo em grandes e médias empresas brasileiras dos setores da indústria e de serviços. <i>Gestão & Produção</i> , 2012, 19, 389-404.	0.5	5
50	The Lean Supply Practices in the Garments Manufacturing Companies in Jordan. <i>International Business Research</i> , 2012, 5, .	0.2	1
51	Supply chain integration and performance: The effects of long-term relationships, information technology and sharing, and logistics integration. <i>International Journal of Production Economics</i> , 2012, 135, 514-522.	5.1	897
52	The impact of manufacturing and supply chain improvement initiatives: A survey comparing make-to-order and make-to-stock firms. <i>Omega</i> , 2012, 40, 159-165.	3.6	81
53	Finding a probabilistic approach to analyze lean manufacturing. <i>Journal of Cleaner Production</i> , 2012, 29-30, 73-81.	4.6	32
54	A Case Study of Lean Manufacturing Implementation Approach in Malaysian Automotive Components Manufacturer. <i>Lecture Notes in Electrical Engineering</i> , 2013, , 327-335.	0.3	2

#	ARTICLE	IF	CITATIONS
55	Supply chain quality management practices and performance: An empirical study. <i>Operations Management Research</i> , 2013, 6, 19-31.	5.0	52
56	Evidence of lean: a review of international peer-reviewed journal articles. <i>European Business Review</i> , 2013, 25, 174-205.	1.9	109
57	A methodology for effective implementation of lean strategies and its performance evaluation in manufacturing organizations. <i>Business Process Management Journal</i> , 2013, 19, 169-196.	2.4	222
58	Lean schools of thought. <i>International Journal of Production Research</i> , 2013, 51, 3270-3282.	4.9	45
59	Corporate social responsibility and inventory policy. <i>International Journal of Production Economics</i> , 2013, 143, 580-588.	5.1	41
60	Natural laws and strategic trade-offs: implications for research and policy advising. <i>International Journal of Production Research</i> , 2013, 51, 5934-5945.	4.9	9
61	Integrating Lean and MRP: A Taxonomy of the Literature. <i>IFIP Advances in Information and Communication Technology</i> , 2013, , 485-492.	0.5	1
62	Review of Road Hauliers' Measures for Increasing Transport Efficiency and Sustainability in Urban Freight Distribution. <i>Transport Reviews</i> , 2013, 33, 107-127.	4.7	55
63	Company-specific production systems and competitive advantage. <i>International Journal of Operations and Production Management</i> , 2013, 33, 1511-1531.	3.5	35
64	Converging production models: the STS versus lean production debate revisited. <i>International Journal of Operations and Production Management</i> , 2013, 33, 1019-1039.	3.5	26
65	Lean production and business performance: international empirical results. <i>Competitiveness Review</i> , 2013, 23, 218-233.	1.8	62
66	Impact of lean practices on operations performance and business performance. <i>Journal of Manufacturing Technology Management</i> , 2013, 24, 1019-1050.	3.3	144
67	Performance improvements seen through the lens of strategic trade-offs. <i>International Journal of Production Research</i> , 2013, 51, 4682-4694.	4.9	23
68	Towards greater understanding of success and survival of lean systems. <i>International Journal of Production Research</i> , 2013, 51, 6607-6630.	4.9	88
69	ERP systems in lean production: new insights from a review of lean and ERP literature. <i>International Journal of Operations and Production Management</i> , 2013, 33, 1490-1510.	3.5	50
70	Lean supply chains and the competitiveness of emerging market firms. <i>International Journal of Business and Emerging Markets</i> , 2013, 5, 3.	0.1	2
71	Shop-floor communication and process management for quality performance. <i>Management Research Review</i> , 2013, 36, 454-477.	1.5	17
72	Lean and green?: evidências empíricas do setor automotivo brasileiro. <i>Gestão & Produção</i> , 2013, 20, 653-665.	0.5	15

#	ARTICLE	IF	CITATIONS
73	A Fuzzy-AHP-QFD approach for achieving lean attributes for competitive advantages development, Case study: The Staam Sanat Company. Management Science Letters, 2013, 4, 257-274.	0.8	2
74	Análise da relação entre manufatura enxuta e desempenho operacional de empresas do setor automotivo no Brasil. RAUSP: Revista De Administração Da Universidade De São Paulo, 2013, 48, 843-856.	1.0	4
75	Increasing Production and Eliminating Waste through Lean Tools and Techniques for Halal Food Companies. Sustainability, 2014, 6, 9179-9204.	1.6	50
76	Gestão de recursos humanos e manufatura enxuta: evidências empíricas do setor automotivo brasileiro. Production, 2014, 24, 451-461.	1.3	3
77	Critical success factors for total productive manufacturing (TPM) deployment at Egyptian FMCG companies. Journal of Manufacturing Technology Management, 2014, 25, 393-414.	3.3	27
78	Effects of a production improvement programme on global quality performance. TQM Journal, 2014, 26, 188-201.	2.1	24
79	Testing a theoretical model underlying the "Toyota Way"™ an empirical study involving a large global sample of Toyota facilities. International Journal of Production Research, 2014, 52, 4332-4350.	4.9	37
80	A comparison of Korean and US continuous improvement projects. International Journal of Productivity and Performance Management, 2014, 63, 384-405.	2.2	15
81	Multi-plant improvement programmes: a literature review and research agenda. International Journal of Operations and Production Management, 2014, 34, 390-418.	3.5	53
82	Relationship Between Implementation of TQM, JIT, TPM and SCM and Manufacturing Performance: Empirical Evidences From Indian Context. , 2014, , .		3
83	Lean Manufacturing Effects in a Serbian Confectionery Company " Case Study. Organizacija, 2014, 47, 143-152.	0.7	5
84	Value Stream Mapping: a study about the problems and challenges found in the literature from the past 15 years about application of Lean tools. International Journal of Advanced Manufacturing Technology, 2014, 72, 779-790.	1.5	150
85	Integrating Kanban principles in a pharmaceutical campaign production system. Production Planning and Control, 2014, 25, 1247-1263.	5.8	7
86	A Review of the Critical Success Factors in the Adoption of Lean Production System by Small and Medium Sized Enterprises. Applied Mechanics and Materials, 0, 564, 627-631.	0.2	5
87	Lean supply chain performance measurement. International Journal of Productivity and Performance Management, 2014, 63, 588-612.	2.2	100
88	A fuzzy model for achieving lean attributes for competitive advantages development using AHP-QFD-PROMETHEE. Journal of Industrial Engineering International, 2014, 10, 1.	1.8	23
89	Contemporary trends in Japanese business environment: A review of existing empirical evidence. Human Systems Management, 2014, 33, 57-70.	0.5	2
90	How did the publication of the book <i>The Machine That Changed The World</i> change management thinking? Exploring 25 years of lean literature. International Journal of Operations and Production Management, 2015, 35, 1386-1407.	3.5	102

#	ARTICLE	IF	CITATIONS
91	Adoption and Adaptation of Japanese Manufacturing Management in an Automotive Company of Malaysia. <i>Advanced Materials Research</i> , 2015, 1115, 589-595.	0.3	2
92	SOFT LEAN PRACTICES FOR SUCCESSFUL LEAN PRODUCTION SYSTEM IMPLEMENTATION IN MALAYSIA AUTOMOTIVE SMES: A PROPOSED FRAMEWORK. <i>Jurnal Teknologi (Sciences and Engineering)</i> , 2015, 77, .	0.3	10
93	Impact of kaizen on firm's competitive advantage in a Japanese owned company in Malaysia. <i>International Journal of Productivity and Quality Management</i> , 2015, 16, 183.	0.1	8
94	An integrated fuzzy QFD and TOPSIS approach to enhance leanness in supply chain. <i>International Journal of Business Performance and Supply Chain Modelling</i> , 2015, 7, 171.	0.2	18
95	Supply chain responsiveness: a logistics integration perspective and impact on firm performance. <i>International Journal of Applied Management Science</i> , 2015, 7, 244.	0.1	10
96	Exploring the importance of cultural collectivism on the efficacy of lean practices. <i>International Journal of Operations and Production Management</i> , 2015, 35, 370-391.	3.5	70
97	Lean-based workforce management in Jordanian manufacturing firms. <i>International Journal of Lean Enterprise Research</i> , 2015, 1, 284.	0.1	8
98	Applying modern accounting techniques in complex manufacturing. <i>Industrial Management and Data Systems</i> , 2015, 115, 402-418.	2.2	8
99	Toyota Way style human resource management in large Chinese construction firms: A qualitative study. <i>International Journal of Construction Management</i> , 2015, 15, 17-32.	2.2	24
100	The relationship between continuous improvement and rapid improvement sustainability. <i>International Journal of Production Research</i> , 2015, 53, 4068-4086.	4.9	35
101	Implementation of Lean Manufacturing Principles in the Process Industry: A Case Study. <i>Applied Mechanics and Materials</i> , 0, 799-800, 1431-1435.	0.2	0
102	Quality management and innovation: new insights on a structural contingency framework. <i>International Journal of Quality Innovation</i> , 2015, 1, .	1.9	20
103	Successful lean implementation: Organizational culture and soft lean practices. <i>International Journal of Production Economics</i> , 2015, 160, 182-201.	5.1	445
104	Creating ambidexterity through quality management. <i>Total Quality Management and Business Excellence</i> , 2015, 26, 1226-1241.	2.4	29
105	Design and implementation of a Drum-Buffer-Rope pull-system. <i>Production Planning and Control</i> , 2015, 26, 489-504.	5.8	30
106	Planning and scheduling in the automotive industry: A comparison of industrial practice at German and Japanese makers. <i>International Journal of Production Economics</i> , 2015, 162, 258-272.	5.1	56
107	The impact of hard and soft quality management on quality and innovation performance: An empirical study. <i>International Journal of Production Economics</i> , 2015, 162, 216-226.	5.1	157
108	Lean Six Sigma and Innovation – an exploratory study among UK organisations. <i>Total Quality Management and Business Excellence</i> , 2016, 27, 124-140.	2.4	95

#	ARTICLE	IF	CITATIONS
109	A Strategic Formulation Model Based on Performance Measurement Scales of SCM .&br/>Innovation and Supply Chain Management, 2016, 10, 81-92.	0.1	0
110	Development of a methodology to assist manufacturing SMEs in the selection of appropriate lean tools. International Journal of Lean Six Sigma, 2016, 7, 62-84.	2.4	46
111	A survey on lean manufacturing implementation in a selected manufacturing industry in Iran. International Journal of Lean Six Sigma, 2016, 7, 136-148.	2.4	63
112	Rethinking Skinnerâ€™s model: strategic trade-offs in products and services. Management Research Review, 2016, 39, 1199-1213.	1.5	17
113	Lean Rules Identification and Classification for Manufacturing Industry. Procedia CIRP, 2016, 50, 198-203.	1.0	18
114	Beyond Productivity and Continuous Improvement: Fundamentals required for Lean Complex transformation Unpublished. IFAC-PapersOnLine, 2016, 49, 467-472.	0.5	8
115	Lean practices and their effect on performance: a literature review. Production Planning and Control, 0, , 1-24.	5.8	61
116	The Sâ€™Curve Effect of Lean Implementation. Production and Operations Management, 2016, 25, 1106-1120.	2.1	75
117	Hoshin kanri and critical success factors in quality management and lean production. Total Quality Management and Business Excellence, 2016, 27, 250-264.	2.4	50
118	Are logistics outsourcing partners more integrated in a more volatile environment?. International Journal of Production Economics, 2016, 171, 211-220.	5.1	45
119	Supply chain processes. International Journal of Operations and Production Management, 2016, 36, 220-238.	3.5	165
120	Targeting lean process improvement projects for maximum financial impact. Production Planning and Control, 2016, 27, 114-132.	5.8	27
121	The impact of vertical integration on inventory turnover and operating performance. International Journal of Logistics Research and Applications, 2016, 19, 218-238.	5.6	11
122	Lean and ITâ€™Working Together? An Exploratory Study of the Potential Conflicts Between Lean Thinking and the Use of Information Technology in Organisations Today. Measuring Operations Performance, 2016, , 31-60.	1.1	12
123	Implementing and sustaining lean processes: the dilemma of societal culture effects. International Journal of Production Research, 2017, 55, 700-717.	4.9	52
124	High task interdependence: job rotation and other approaches for overcoming ingroup favoritism. Journal of Manufacturing Technology Management, 2017, 28, 485-505.	3.3	1
125	Understanding the erosion of US competitiveness. Journal of Management History, 2017, 23, 315-336.	0.5	1
126	The impact of organizational context on hard and soft quality management and innovation performance. International Journal of Production Economics, 2017, 185, 240-251.	5.1	99

#	ARTICLE	IF	CITATIONS
127	Performance implications of SA8000 certification. International Journal of Operations and Production Management, 2017, 37, 1625-1653.	3.5	47
128	Lean and Agile Supply Chain Management: A Case of IT Distribution Industry in the Middle East. Management and Industrial Engineering, 2017, , 37-69.	0.3	2
129	On strategic trade-offs: does the principle of energy conservation explain the trade-offs law?. Management Research Review, 2017, 40, 1163-1174.	1.5	1
130	The effect of uncertainty avoidance on lean implementation: A cross cultural empirical study involving toyota. , 2017, , .		2
131	Adoption of JMM practices " A key to performance improvement of a local automotive industry. IOP Conference Series: Materials Science and Engineering, 2017, 184, 012066.	0.3	0
132	An Analysis of the Contribution of Japanese Business Terms to Corporate Sustainability: Learnings from the "Looking-Glass" of the East. Sustainability, 2017, 9, 188.	1.6	22
133	The moderating effect of management behavior for Lean and process improvement. Operations Management Research, 2018, 11, 1-13.	5.0	32
134	Lean implementation within manufacturing SMEs in Saudi Arabia: Organizational culture aspects. Journal of King Saud University, Engineering Sciences, 2018, 30, 232-242.	1.2	17
135	China-related POM research: Literature review and suggestions for future research. International Journal of Production Economics, 2018, 203, 134-153.	5.1	9
136	A note on "beyond the trade-off and cumulative capabilities models: alternative models of operations strategy". International Journal of Production Research, 2018, 56, 4368-4375.	4.9	8
137	Hospital-supplier integration and hospital performance: evidence from Saudi Arabia. International Journal of Logistics Management, 2018, 29, 22-45.	4.1	24
138	The Fit Between Supply Chain Strategies and Practices: A Contingency Approach and Comparative Analysis. IEEE Transactions on Engineering Management, 2018, 65, 168-180.	2.4	26
139	An empirical investigation of workplace factors affecting lean performance. International Journal of Productivity and Performance Management, 2018, 67, 278-296.	2.2	18
140	Exploring the impact of higher management's leadership styles on Lean management. Total Quality Management and Business Excellence, 2018, 29, 1312-1341.	2.4	34
141	Continuous improvement methodologies and practices in hospitality and tourism. International Journal of Contemporary Hospitality Management, 2018, 30, 581-600.	5.3	25
142	Strategic Types and Competences of Domestic and Foreign Plants: An Empirical Study. Global Business Review, 2018, 19, 817-841.	1.6	4
143	Discovery-to-Recall in the Automotive Industry: A Problem-Solving Perspective on Investigation of Quality Failures. Journal of Supply Chain Management, 2018, 54, 71-95.	7.2	23
144	Monozukuri capability and dynamic product variety: An analysis of the design-manufacturing interface at Japanese and German automakers. Technovation, 2018, 70-71, 33-45.	4.2	36

#	ARTICLE	IF	CITATIONS
145	Lean Deployment Boundary Model: From Knowledge Elicitation to System Design. , 2018, , .		0
146	Applying SMED methodology in cork stoppers production. Procedia Manufacturing, 2018, 17, 611-622.	1.9	48
147	Visual performance management as a fitness factor for Lean. International Journal of Production Research, 2019, 57, 285-297.	4.9	19
148	The evolution of world class manufacturing toward Industry 4.0: A case study in the automotive industry. IFAC-PapersOnLine, 2019, 52, 188-194.	0.5	23
149	An Implementation Framework to Attain 6R-Based Sustainable Lean Implementation”A Case Study. IEEE Access, 2019, 7, 117561-117579.	2.6	12
150	Factors for Effective Implementation of Lean Manufacturing Practice in Selected Industries in Tanzania. Procedia Manufacturing, 2019, 33, 351-358.	1.9	17
151	Hybrid manufacturing accounting in mixed process environments: A methodology and a case study. International Journal of Production Economics, 2019, 210, 137-144.	5.1	16
152	Advancing lean management: The missing quantitative approach. Operations Research Perspectives, 2019, 6, 100114.	1.2	25
153	Process Optimization and NVA Reduction by Network Analysis and Resequencing. International Journal of Applied Industrial Engineering, 2019, 6, 29-45.	0.5	0
154	Lean culture: a comprehensive systematic literature review. International Journal of Productivity and Performance Management, 2019, 68, 920-937.	2.2	41
155	Enhancing customer satisfaction using Kaizen: a case study of Imperial Tobacco Company (ITC). Journal of Advances in Management Research, 2019, 16, 277-293.	1.6	9
156	Industry 4.0 and Lean Manufacturing. Journal of Manufacturing Technology Management, 2019, 32, 543-569.	3.3	126
157	Leadership style required for the transition to servitization in Japan. Journal of Manufacturing Technology Management, 2019, 30, 335-352.	3.3	17
158	How to foster Sustainable Continuous Improvement: A cause-effect relations map of Lean soft practices. Operations Research Perspectives, 2019, 6, 100091.	1.2	50
159	Lean manufacturing as a vehicle for improving productivity and customer satisfaction. International Journal of Lean Six Sigma, 2019, 10, 691-714.	2.4	47
160	What Is Lean Management in Health Care? Development of an Operational Definition for a Cochrane Systematic Review. Evaluation and the Health Professions, 2019, 42, 366-390.	0.9	55
161	A dynamic perspective on the key drivers of innovation-led lean approaches to achieve sustainability in manufacturing supply chain. International Journal of Production Economics, 2020, 219, 480-496.	5.1	61
162	Reversing the Translation Flow: Moving Organizational Practices from Japan to the U.S.. Journal of Management Studies, 2020, 57, 57-86.	6.0	17

#	ARTICLE	IF	CITATIONS
163	Can you have your cake and eat it? Investigating trade-offs in the implementation of green initiatives. <i>Production Planning and Control</i> , 2020, 31, 845-860.	5.8	8
164	Enhancing Supply Chain Efficiency and Effectiveness With Lean Six Sigma Approach. <i>International Journal of Project Management and Productivity Assessment</i> , 2020, 8, 40-65.	0.1	2
165	Industry 4.0 Concepts and Lean Methods Mitigating Traditional Losses in Engineer-to-Order Manufacturing with Subsequent Assembly On-Site: A Framework. <i>Procedia Manufacturing</i> , 2020, 51, 1363-1370.	1.9	16
166	Implementation of SMED in a cutting line. <i>Procedia Manufacturing</i> , 2020, 51, 1355-1362.	1.9	8
167	A study on key lean enablers of the coal mining sector using ISM, MICMAC and SEM. <i>TQM Journal</i> , 2021, 33, 1281-1305.	2.1	13
168	A Multiobjective Aggregate Production Planning Model for Lean Manufacturing: Insights From Three Case Studies. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 1958-1972.	2.4	5
169	Automated digital cause-and-effect diagrams to assist causal analysis in problem-solving: a data-driven approach. <i>International Journal of Production Research</i> , 2020, 58, 5359-5379.	4.9	24
170	Temporal pacing of outcomes for improving patient flow: Design science research in a National Health Service hospital. <i>Journal of Operations Management</i> , 2020, 66, 35-53.	3.3	24
171	The Implications of Firm-specific Policy Risk, Policy Uncertainty, and Industry Factors for Inventory: A Resource Dependence Perspective. <i>Journal of Supply Chain Management</i> , 2020, 56, 3-24.	7.2	40
172	The mediating influence of organisational cultural practices in successful lean management implementation.. <i>International Journal of Production Economics</i> , 2020, 229, 107744.	5.1	19
173	Revisiting the cumulative capability model (CCM) among manufacturing firms in developing countries. <i>Production Planning and Control</i> , 2021, 32, 715-729.	5.8	3
174	Lean, process improvement and customer-focused performance. The moderating effect of perceived organisational context. <i>Total Quality Management and Business Excellence</i> , 2021, 32, 57-75.	2.4	21
175	Towards Worker-Driven Supply Chain Governance: Developing Decent Work Through Democratic Worker Participation. <i>Journal of Supply Chain Management</i> , 2021, 57, 14-28.	7.2	39
176	The relationship between supply environment, supply chain integration and operational performance: The role of business process in curbing opportunistic behaviour.. <i>International Journal of Production Economics</i> , 2021, 232, 107966.	5.1	21
177	Critical factors for successful implementation of just-in-time concept in modular integrated construction: A systematic review and meta-analysis. <i>Journal of Cleaner Production</i> , 2021, 284, 124716.	4.6	53
178	Lean, Agile and Service-oriented performers: templates of organising in a global production field. <i>Total Quality Management and Business Excellence</i> , 2021, 32, 1122-1146.	2.4	5
179	Evaluation of Project Management Practices in the Automotive Original Equipment Manufacturers. <i>Procedia Computer Science</i> , 2021, 181, 310-324.	1.2	13
180	Lean quality management. , 2021, , 311-329.		1

#	ARTICLE	IF	CITATIONS
181	Lean management in apparel manufacturing. , 2021, , 1-16.		8
182	Fundamentals of lean journey. , 2021, , 47-79.		2
183	Understanding alignment between lean and agile strategies using Triple-A model. International Journal of Productivity and Performance Management, 2022, 71, 1810-1828.	2.2	12
184	From Lean Manufacturing to Lean Construction: How Principles, Tools, and Techniques Evolved. , 0, , .		1
185	Lean practices and operational performance: the role of organizational culture. International Journal of Quality and Reliability Management, 2022, 39, 428-467.	1.3	12
186	Development of a Kaizen series model: abducting a blend of participatory formats to enhance the development of process improvement practices. Total Quality Management and Business Excellence, 0, , 1-27.	2.4	2
187	Developing supply chain risk management capabilities by aligning strategies: integrating Triple-A model. Measuring Business Excellence, 2022, 26, 326-345.	1.4	8
188	Integration of green and lean practices for sustainable business management. Business Strategy and the Environment, 2022, 31, 353-370.	8.5	26
189	Coordinating Production Improvement in International Production Networks: Whatâ€™s New?. , 2014, , 119-132.		4
190	Special Control Charts Using Intelligent Techniques: EWMA Control Charts. Intelligent Systems Reference Library, 2016, , 101-125.	1.0	1
191	Productivity Improvement Through 5S Implementation in Indian Manufacturing Industries. Lecture Notes in Mechanical Engineering, 2014, , 535-545.	0.3	1
193	Applied Procedures for Lead Time Reduction: A Review. SSRG International Journal of Engineering Trends and Technology, 2017, 43, 169-172.	0.3	2
194	Empirical Progression of Lean Manufacturing: Literature Review. International Journal of Engineering Research, 2014, 3, 657-661.	0.1	1
195	Herramientas de manufactura esbelta que inciden en la productividad de una organizaci3n. Revista Lasallista De Investigacion, 0, , .	0.2	6
196	Lean Manufacturing Implementation in Malaysian Automotive Industry: An Exploratory Study. Operations and Supply Chain Management, 0, , 21-30.	0.0	12
197	An Integrated-Empirical Logistics Perspective on Supply Chain Innovation and Firm Performance. Business: Theory and Practice, 2015, 17, 32-45.	0.8	2
198	The Role of Lean Production on Organizational Performance. Advances in Logistics, Operations, and Management Science Book Series, 2014, , 358-388.	0.3	17
199	Review of Supply Chain Integration on Green Supply Chain Management (GSCM). Advances in Environmental Engineering and Green Technologies Book Series, 2015, , 348-368.	0.3	3

#	ARTICLE	IF	CITATIONS
200	The Strategic Role of Lean A Discussion. Brazilian Journal of Operations and Production Management, 2011, 8, 9-30.	0.8	14
201	THE EFFECTIVENESS OF LEAN MANUFACTURING AUDITS IN MEASURING OPERATIONAL PERFORMANCE IMPROVEMENTS. South African Journal of Industrial Engineering, 2013, 24, 140.	0.2	9
202	The Effect of the Corporate Culture on Production Goals and Management Performances in Toyota Production System. Journal of Product Research, 2009, 27, 109-122.	0.0	0
203	A karcsÅ° (lean) elvek alkalmazÅ°sÅ°nak tapasztalatai az egÅ°szsÅ°gÅ°gyi folyamatok fejlesztÅ°sÅ°ben (Experiences of the adaptation of lean management in the development of healthcare processes). VezetÅ°studomÅ°ny / Budapest Management Review, 2010, , 18-37.	0.1	2
204	A karcsÅ° (lean) menedzsment Å°s a versenykÅ°pessÅ°g (The lean management and competitiveness). VezetÅ°studomÅ°ny / Budapest Management Review, 2010, , 26-42.	0.1	1
205	A lean termelÅ°si rendszer munkÅ°sokra gyakorolt hatÅ°sa (Effects of lean production on quality of) Tj ETQq1 1 0.784314 rgBT /Overlo 53-63.	0.1	0
207	Lean termelÅ°s Å°s Å°zleti teljesÅ°tmÅ°ny â€œ nemzetkÅ°rzi empirikus eredmÅ°nyek (Lean production and business) Tj ETQq0 0 0 r , 14-27.	0.1	0
208	Un estudio al impacto de las iniciativas de mejora de las cadenas de suministro y de fabricaciÃ³n en empresas que aplican MTO y MTS. IngenierÃas USBMed, 2011, 2, 30-39.	0.1	0
209	Identifying Key Features of the Innovated Japanese Project Management: A Critical Review on its Philosophy. Journal of Advanced Management Science, 2013, 1, 196-201.	0.1	0
211	EmbererÅ°forrÅ°s-menedzsment gyakorlatokkal kapcsolatos kutatÅ°sok a lean termelÅ°s irodalmÅ°ban (Researches on human resource management practices of lean production literature). VezetÅ°studomÅ°ny / Budapest Management Review, 2013, , 23-36.	0.1	0
212	Aplikasi Teknik Quality Function Deployment dan Lean Manufacturing untuk Minimasi Waste. Journal of Engineering and Management in Industrial System, 2014, 2, .	0.2	0
213	STRATEGIES FOR INCREASING PRODUCTIVITY IN PRODUCTION SYSTEMS. Independent Journal of Management & Production, 2014, 5, .	0.1	4
214	How Organizational Characteristics and Employee Involvement Affect Quality Management Practices in the Thai Food Industry. Research Journal of Business Management, 2014, 8, 203-216.	0.5	0
215	A Study of Global Manufacturing Education and Training for Chinese Company Manager. Industrial Engineering and Management Systems, 2014, 13, 252-257.	0.3	1
217	Customer satisfaction and competitiveness in Global Company: Structural Equation Modeling(SEM) approach to identify the role quality factor. Journal of the Korean Society for Quality Management, 2015, 43, 43-56.	0.1	1
218	MEDIATING IMPACT OF MANUFACTURING TECHNOLOGY, LEAN AND STRATEGIC FLEXIBILITY ON MANUFACTURING PERFORMANCE. Jurnal Teknologi (Sciences and Engineering), 2015, 77, .	0.3	1
219	Tam ZamanÅ°nda Å°ceretim Sisteminin Å°talÅ°Å°yanlarÅ°n Å°Å° Tatmini Ve PerformansÅ° AÅ°Å°sÅ°ndan DeÅ°Yerlendirilmesi. JSJUC the Journal of Industrial Relations and Human Resources, 0, , 147-170.	0.0	0
220	MANAGERIAL CHALLENGES IN USING LEAN TECHNIQUES IN DESIGNING A COMPREHENSIVE CHARACTERIZATION OF ORGANIZATION LOGISTICS AND PHYSICAL DISTRIBUTION SYSTEM: A CASE OF DEPARTMENT OF FIELD SUPPORT (DFS), UNITED NATIONS. International Journal of Supply Chain and Logistics, 2017, 1, 28-54.	0.0	0

#	ARTICLE	IF	CITATIONS
221	MANAGERIAL CHALLENGES IN USING LEAN TECHNIQUES IN DESIGNING A COMPREHENSIVE CHARACTERIZATION OF ORGANIZATION LOGISTICS AND PHYSICAL DISTRIBUTION SYSTEM: A CASE OF DEPARTMENT OF FIELD SUPPORT (DFS), UNITED NATIONS. International Journal of Supply Chain and Logistics, 2017, 1, 28.	0.0	0
222	An Operational Metric or An Operational Capability? The Role of Growth in Inventory Efficiency Growth. Operations and Supply Chain Management, 0, , 169-181.	0.0	0
223	YalÄ±n YÄ¶netimin GerektirdiÄ¶i YalÄ±n Ä°Ä¶gÄ¼cÄ¼ Ä°Ä¶letme PerformansÄ±nÄ± ArtÄ±rÄ±r mÄ±*. ISGUC the Journal of Industrial Relations and Human Resources, 0, , 1-18.	0.0	2
224	Review of Supply Chain Integration on Green Supply Chain Management (GSCM). , 2018, , 1489-1511.		0
225	IMPACT OF LEAN UTILIZATION ON OPERATIONAL PERFORMANCE: A STUDY OF SRI LANKAN TEXTILE AND APPAREL INDUSTRY. Vidyodaya Journal of Management, 2018, 3, .	0.1	0
226	The Duality of Lean: Organizational Learning for Sustained Development. Proceedings - Academy of Management, 2019, 2019, 10594.	0.0	2
227	Bridging the Gap between Practice and Undergraduate Teaching of Operations Management: The Case of Public Liberal Arts Colleges. International Journal of Operations and Quantitative Management, 2020, 26, 49.	0.4	0
228	Enhancing Supply Chain Efficiency and Effectiveness With Lean Six Sigma Approach. SSRN Electronic Journal, 0, , .	0.4	0
229	The Role of Lean Production on Organizational Performance. , 0, , 1578-1610.		0
230	Theoretical Underpinnings of Deming Management Method. Advances in Higher Education and Professional Development Book Series, 0, , 96-130.	0.1	0
231	Partizipatives Management: Was Unternehmen von Sportvereinen lernen kÄ¶nnen. , 2014, , 353-364.		0
232	Digital Transformation of Small and Medium Sized Enterprises Production Manufacturing. Journal of Software Engineering and Applications, 2021, 14, 607-630.	0.8	15
233	Analyzing the Implementation of Lean Methodologies and Practices in the Portuguese Industry: A Survey. Sustainability, 2022, 14, 1929.	1.6	12
234	Sequences in Developing Operational Capabilities for Competitive Performance â€œ A Critical Review and Practical Implications. IEEE Transactions on Engineering Management, 2024, 71, 1202-1214.	2.4	1
235	Improving access to frontline psychosocial services for youths in difficulty by using LSS: an action research case study. International Journal of Lean Six Sigma, 2022, 13, 937-958.	2.4	2
236	Corporate Culture and Inventory Behavior. SSRN Electronic Journal, 0, , .	0.4	2
237	The Digital Supply Chainâ€™ emergence, concepts, definitions, and technologies. , 2022, , 3-24.		21
238	Understanding Learning Intention Complexities in Lean Manufacturing Training for Innovation on the Production Floor. Journal of Open Innovation: Technology, Market, and Complexity, 2022, 8, 110.	2.6	1

#	ARTICLE	IF	CITATIONS
239	Production Management Model to Reduce Cycle Times Using Lean Manufacturing in a Company in the Metalworking Sector. , 2022, , .		0
240	Lean Performers. Contributions To Management Science, 2023, , 47-87.	0.4	0
241	The impact of lean production on Operational performance: a case study. Asia-Pacific Journal of Business Administration, 2022, ahead-of-print, .	1.5	1
242	Lean, Agile, and Service-Oriented Performers: The Characteristics and Compatibility of Templates of Organizing. Contributions To Management Science, 2023, , 13-46.	0.4	0
243	Introduction to the special issue on mobility, climate change, and economic inequality. Journal of Operations Management, 2023, 69, 4-8.	3.3	0
244	Combining internal quality-oriented product design with external supplier involvement for enhancing operational performance: the moderating role of product modularity. Journal of Manufacturing Technology Management, 2023, 34, 337-358.	3.3	3
245	Interrelationships among lean HRM practices and their impact on firm performance: a comparison between the Jordanian and German models. International Journal of Lean Six Sigma, 2023, 14, 1297-1328.	2.4	3
246	Just-in-time for supply chains in turbulent times. Production and Operations Management, 2023, 32, 2331-2340.	2.1	3
248	Inventory Turnover and Firm Profitability: A Saudi Arabian Investigation. Processes, 2023, 11, 716.	1.3	5
249	Lean daily management in healthcare: origins, practices, and associations with lean leadership and lean sustainability. Total Quality Management and Business Excellence, 2023, 34, 1526-1552.	2.4	1
250	Development, validation and verification of innovative integrated Kaizen philosophy (CI) framework and its implementation procedure for enhancing manufacturing industries sustainable competitiveness. International Journal of Quality and Reliability Management, 2023, 40, 2463-2518.	1.3	1
253	Evolution of modified LSS 4.0 model for sustainable Indian textile industry: a narrative review. International Journal on Interactive Design and Manufacturing, 0, , .	1.3	0
258	Integration of IoT and Edge Computing in Industrial Systems. Springer Series in Reliability Engineering, 2024, , 121-137.	0.3	0