

# Critical success factors for implementing lean production

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Quality management: a cross-cultural perspective based on the GLOBE framework. <i>International Journal of Operations and Production Management</i> , 2011, 31, 527-553.	3.5	44
2	Barriers to Lean Implementation: Perceptions of Top Managers, Middle Managers and Workers. <i>Procedia CIRP</i> , 2016, 57, 595-600.	1.0	62
3	L'Évolution historique d'un système Lean : le cas du Groupe PSA. <i>Logistique &amp; Management</i> , 2016, 24, 199-206.	0.3	34
4	Sustainability of process improvements: an application of the experiential learning model (ELM). <i>International Journal of Production Research</i> , 2017, 55, 4931-4947.	4.9	13
5	A lean environmental benchmarking (LEB) method for the management of cutting tools. <i>International Journal of Production Research</i> , 2017, 55, 3788-3807.	4.9	23
6	Success factors and barriers to implementing lean in the printing industry. <i>Journal of Manufacturing Technology Management</i> , 2017, 28, 458-484.	3.3	52
7	A comparative exploration of lean manufacturing and six sigma in terms of their critical success factors. <i>Journal of Cleaner Production</i> , 2017, 164, 325-337.	4.6	105
8	Lean leadership competencies: a multi-method study. <i>Management Decision</i> , 2017, 55, 2163-2180.	2.2	34
9	Assessment approach to stage of lean transformation cycle based on fuzzy nearness degree and TOPSIS. <i>International Journal of Production Research</i> , 2017, 55, 7223-7235.	4.9	14
10	Lean practices implementation and their relationships with operational responsiveness and company performance: an Italian study. <i>International Journal of Production Research</i> , 2017, 55, 769-794.	4.9	109
11	The moderating effect of management behavior for Lean and process improvement. <i>Operations Management Research</i> , 2018, 11, 1-13.	5.0	32
12	Can Lean and Agile organisations within the UK automotive supply chain be distinguished based upon contextual factors?. <i>Supply Chain Management</i> , 2018, 23, 239-254.	3.7	22
13	Lean bundles and configurations: a fsQCA approach. <i>International Journal of Operations and Production Management</i> , 2018, 38, 513-533.	3.5	55
14	The link between Industry 4.0 and lean manufacturing: mapping current research and establishing a research agenda. <i>International Journal of Production Research</i> , 2018, 56, 2924-2940.	4.9	536
15	National culture and operations management: a structured literature review. <i>International Journal of Production Research</i> , 2018, 56, 6314-6331.	4.9	32
16	National culture and organisational culture in lean organisations: a systematic review. <i>Production Planning and Control</i> , 2018, 29, 668-687.	5.8	66
17	On the ranking of critical success factors. <i>Journal of Facilities Management</i> , 2018, 16, 26-37.	1.0	5
18	Strategic lean actions for sustainable competitive advantage. <i>International Journal of Quality and Reliability Management</i> , 2018, 35, 481-509.	1.3	16

#	ARTICLE	IF	CITATIONS
19	Lean-Kaizen implementation. Journal of Engineering, Design and Technology, 2018, 16, 143-160.	1.1	42
21	A Literature Review on Lean Manufacturing in Small Manufacturing Companies. Management and Industrial Engineering, 2018, , 69-89.	0.3	3
22	Implementing lean practices in manufacturing SMEs: testing "critical success factors"™ using Necessary Condition Analysis. International Journal of Production Research, 2018, 56, 3955-3973.	4.9	83
23	Predicting the behavioural intention to adopt lean practices: an empirical study in the manufacturing industry. International Journal of Services and Operations Management, 2018, 29, 557.	0.1	5
24	Lean practices for consummating competitive priorities in SMEs: a critical review. International Journal of Business Continuity and Risk Management, 2018, 8, 106.	0.2	2
25	Identificação dos relacionamentos entre os fatores críticos de sucesso, barreiras e práticas para a implementação enxuta em uma pequena empresa. Revista Produção Online, 2018, 18, 1422-1444.	0.1	0
26	Identify critical success factors to implement integrated green and Lean Six Sigma. International Journal of Lean Six Sigma, 2022, 13, 765-777.	2.4	35
27	The originality of the lean manufacturing studies. International Journal of Lean Six Sigma, 2018, 11, 254-284.	2.4	9
28	Interpretive framework for analyzing lean implementation using ISM and IRP modeling. Benchmarking, 2018, 25, 3406-3442.	2.9	26
29	The Role of Managerial Commitment and TPM Implementation Strategies in Productivity Benefits. Applied Sciences (Switzerland), 2018, 8, 1153.	1.3	20
30	The joint use of resilience engineering and lean production for work system design: A study in healthcare. Applied Ergonomics, 2018, 71, 45-56.	1.7	53
31	Lean in Swedish agriculture: strategic and operational perspectives. Production Planning and Control, 2018, 29, 845-855.	5.8	28
32	Lean product development and lean manufacturing: Testing moderation effects. International Journal of Production Economics, 2018, 203, 301-310.	5.1	78
33	Developing an integrated quality network for lean operations systems. Business Process Management Journal, 2018, 24, 1367-1380.	2.4	15
34	Blue ocean leadership in lean sustainability. International Journal of Lean Six Sigma, 2019, 10, 275-294.	2.4	17
35	The impact of implementing continuous improvement upon stress within a Lean production framework. International Journal of Production Research, 2019, 57, 1590-1605.	4.9	23
36	Lean Operations Implementation at An Indonesian Shoe Producer. South East Asian Journal of Management, 2019, 13, .	0.1	0
37	An integrative view on Lean innovation management. Journal of Business Research, 2019, 105, 109-120.	5.8	46

#	ARTICLE	IF	CITATIONS
38	Cost driven Green Kaizen in pharmaceutical production – Creating positive engagement for environmental improvements. <i>Procedia CIRP</i> , 2019, 81, 1219-1224.	1.0	10
39	Assessment of Lean Six Sigma Readiness (LESIRE) for manufacturing industries using fuzzy logic. <i>International Journal of Quality and Reliability Management</i> , 2019, 36, 137-161.	1.3	50
40	Lean-excellence business management for manufacturing SMEs focusing on KRI. <i>International Journal of Productivity and Performance Management</i> , 2019, 69, 519-539.	2.2	11
41	How can general leadership theories help to expand the knowledge of lean leadership?. <i>Production Planning and Control</i> , 2019, 30, 1322-1336.	5.8	46
42	What really matters for a successful implementation of Lean production? A multiple linear regression model based on European manufacturing companies. <i>Production Planning and Control</i> , 2019, 30, 1091-1101.	5.8	44
43	Lean project planning and control: empirical investigation of ETO projects. <i>International Journal of Managing Projects in Business</i> , 2019, 12, 1120-1145.	1.3	16
44	The interrelation between Industry 4.0 and lean production: an empirical study on European manufacturers. <i>International Journal of Advanced Manufacturing Technology</i> , 2019, 102, 3963-3976.	1.5	152
45	National culture insights on manufacturing competitiveness and talent management relationship. <i>Journal of Manufacturing Technology Management</i> , 2019, 30, 862-875.	3.3	8
46	Lean Thinking: A Transversal and Global Management Philosophy to Achieve Sustainability Benefits. , 2019, , 1-31.		18
47	It worked there, so it should work here: Sustaining change while improving product development processes. <i>Journal of Operations Management</i> , 2019, 65, 216-241.	3.3	9
48	Human-robot collaborative work cell implementation through lean thinking. <i>International Journal of Computer Integrated Manufacturing</i> , 2019, 32, 580-595.	2.9	22
49	Understanding the main organisational antecedents of employee participation in continuous improvement. <i>TQM Journal</i> , 2019, 31, 359-376.	2.1	28
50	Research gaps in Lean manufacturing: a systematic literature review. <i>International Journal of Quality and Reliability Management</i> , 2019, 36, 815-839.	1.3	49
51	Managing practitioners'™ experience and generational differences for adopting lean production principles. <i>TQM Journal</i> , 2019, 31, 758-771.	2.1	5
52	Contextual effects on the LSS implementation in networked service environments. <i>International Journal of Quality and Reliability Management</i> , 2019, 37, 755-780.	1.3	3
53	An analytical study of lean implementation measures in pump industries in India. <i>International Journal of Enterprise Network Management</i> , 2019, 10, 133.	0.2	12
54	Industry 4.0 adoption as a moderator of the impact of lean production practices on operational performance improvement. <i>International Journal of Operations and Production Management</i> , 2019, 39, 860-886.	3.5	222
55	A study into the reasons for process improvement project failures: results from a pilot survey. <i>International Journal of Quality and Reliability Management</i> , 2019, 36, 1699-1720.	1.3	38

#	ARTICLE	IF	CITATIONS
56	Demystifying lean leadership. International Journal of Lean Six Sigma, 2019, 11, 543-554.	2.4	39
57	The way lean starts â€“ a different approach to introduce lean culture and changing process with peopleâ€™s involvement. Procedia Manufacturing, 2019, 38, 948-956.	1.9	5
58	Critical Success Factors of Lean Implementation in the Construction Industry. IEEE Transactions on Engineering Management, 2022, 69, 2555-2571.	2.4	15
59	Industry 4.0 and Lean Production: an empirical study. IFAC-PapersOnLine, 2019, 52, 42-47.	0.5	35
60	Barriers and Critical Success Factors for Implementing Lean Manufacturing in SMEs. IFAC-PapersOnLine, 2019, 52, 565-570.	0.5	35
61	Achieving cost efficiency through increased inventory leanness: Evidences from oriented strand board (OSB) industry. International Journal of Production Economics, 2019, 208, 412-433.	5.1	20
62	Maturing the lean capability of front-line operations supervisors. International Journal of Lean Six Sigma, 2019, 10, 2-22.	2.4	9
63	How to foster Sustainable Continuous Improvement: A cause-effect relations map of Lean soft practices. Operations Research Perspectives, 2019, 6, 100091.	1.2	50
64	Implementing visual management for continuous improvement: barriers, success factors and best practices. International Journal of Production Research, 2019, 57, 5574-5588.	4.9	33
65	Agile manufacturing: an evolutionary review of practices. International Journal of Production Research, 2019, 57, 5154-5174.	4.9	89
66	Transition to a JIT production system through ERP implementation: a case from the automotive industry. International Journal of Production Research, 2019, 57, 5467-5477.	4.9	20
67	Lean production and operational performance in the Brazilian automotive supply chain. Total Quality Management and Business Excellence, 2019, 30, 370-385.	2.4	52
68	Work intensification and employee involvement in lean production: new light on a classic dilemma. International Journal of Human Resource Management, 2020, 31, 1958-1983.	3.3	70
69	Industry 4.0 and lean manufacturing practices for sustainable organisational performance in Indian manufacturing companies. International Journal of Production Research, 2020, 58, 1319-1337.	4.9	334
70	Establishment of critical success factors for implementation of product lifecycle management systems. International Journal of Production Research, 2020, 58, 997-1016.	4.9	20
71	Sustainability benchmarking tool (SBT): theoretical and conceptual model proposition of a composite framework. Environment, Development and Sustainability, 2020, 22, 6755-6797.	2.7	23
72	A roadmap for a leanness company to emerge as a true lean organization. Concurrent Engineering Research and Applications, 2020, 28, 3-19.	2.0	16
73	Meaningful inhibitors of the lean journey: a systematic review and categorisation of over 20 years of literature. Production Planning and Control, 2022, 33, 403-426.	5.8	16

#	ARTICLE	IF	CITATIONS
74	Is agile the latest management fad? A review of success factors of agile transformations. International Journal of Quality and Service Sciences, 2020, 12, 489-504.	1.4	9
75	Critical success factors and impending factors for implementing change methods in small and medium scale automobile manufacturing plants. Materials Today: Proceedings, 2020, 33, 4501-4508.	0.9	5
76	Competitive priorities for regional operations: a Delphi study. Production Planning and Control, 2021, 32, 1295-1312.	5.8	7
77	Wisdom from Arabian networks: a review and theory of regional supply chain management. Production Planning and Control, 2021, 32, 1265-1281.	5.8	12
78	Organizational Tools and Cultural Change in the Success of Lean Transformations: Delving Into Sequence and Rhythm. IEEE Transactions on Engineering Management, 2022, 69, 2205-2217.	2.4	5
79	Lean Indicators for Small Batch Size Manufacturers in High Cost Countries. Procedia Manufacturing, 2020, 51, 1371-1378.	1.9	4
80	Lean on me™: an integrative literature review on the middle management role in lean. Total Quality Management and Business Excellence, 2022, 33, 318-354.	2.4	11
81	Lean production myths: an exploratory study. Journal of Manufacturing Technology Management, 2020, 32, 1-19.	3.3	13
82	Lean-as-imagined differs from lean-as-done: the influence of complexity. Production Planning and Control, 2022, 33, 1097-1114.	5.8	16
83	Lean Six Sigma implementation in an OEM: a case-based approach. International Journal of Process Management and Benchmarking, 2020, 10, 147.	0.1	4
84	Model of Tacit Knowledge Transfer in Lean Management Implementation in an Organization. , 0, , .		1
85	A systems theory for lean describing natural connections in an XPS. TQM Journal, 2020, 32, 1373-1393.	2.1	5
86	Lean meeting buyer's expectations, enhanced supplier productivity and compliance capabilities in garment industry. International Journal of Productivity and Performance Management, 2020, 69, 1475-1494.	2.2	24
87	A critical analysis of organizational transformation " PSR. International Journal of Quality and Service Sciences, 2020, 12, 187-200.	1.4	2
88	Manufacturing network integration and culture: an institution-based view. Journal of Manufacturing Technology Management, 2021, 32, 1121-1143.	3.3	4
89	Towards the proposition of a Lean Automation framework. Journal of Manufacturing Technology Management, 2020, 32, 593-620.	3.3	47
90	The relationship between organizational attitude and lean practices: an organizational sense-making perspective. Industrial Management and Data Systems, 2020, 120, 1715-1731.	2.2	16
91	A hierarchical model for critical success factors in apparel supply chain. Business Process Management Journal, 2020, 26, 1761-1788.	2.4	25

#	ARTICLE	IF	CITATIONS
92	Changes in communication patterns when implementing lean. <i>International Journal of Quality and Reliability Management</i> , 2020, 38, 296-316.	1.3	6
93	The viability of the Scandinavian work-life model and the impact of lean production: The case of Scania. <i>Economic and Industrial Democracy</i> , 2022, 43, 748-772.	1.2	6
94	Lean Manufacturing Critical Success Factors for the Transportation Equipment Manufacturing Industry in Mexico. <i>IEEE Access</i> , 2020, 8, 168534-168545.	2.6	7
95	Apply Fuzzy DEMATEL to Explore the Decisive Factors of the Auto Lighting Aftermarket Industry in Taiwan. <i>Mathematics</i> , 2020, 8, 1187.	1.1	11
96	Development of lean enterprise implementation methodology: an ISM approach. <i>TQM Journal</i> , 2020, 33, 315-337.	2.1	7
97	Leadership to Lean. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 976-986.	2.4	1
98	The impact of critical success factor of lean six sigma implementation towards the improvement of business performance on low-cost hotel industry: A literature review. <i>AIP Conference Proceedings</i> , 2020, , .	0.3	3
99	Empirical examination of critical failure factors of continuous improvement deployments: stage-wise results and a contingency theory perspective. <i>International Journal of Production Research</i> , 2020, 58, 4894-4915.	4.9	31
100	The effect of Lean Six Sigma practices on food industry performance: Implications of the Sector's experience and typical characteristics. <i>Food Control</i> , 2020, 112, 107110.	2.8	29
101	A statistical analysis of critical quality tools and companies'™ performance. <i>Journal of Cleaner Production</i> , 2020, 255, 120221.	4.6	5
102	Effects of contingencies on healthcare 4.0 technologies adoption and barriers in emerging economies. <i>Technological Forecasting and Social Change</i> , 2020, 156, 120048.	6.2	39
103	Sensemaking support system (S3) for manufacturing process improvement. <i>International Journal of Production Research</i> , 2021, 59, 2406-2425.	4.9	0
104	Lean school: an example of industry-university collaboration. <i>Production Planning and Control</i> , 2021, 32, 473-488.	5.8	13
105	A framework to assess sustaining continuous improvement in lean healthcare. <i>International Journal of Production Research</i> , 2021, 59, 2885-2904.	4.9	29
106	The role of lean training in lean implementation. <i>Production Planning and Control</i> , 2021, 32, 441-442.	5.8	17
107	Training, employee involvement and continuous improvement – the moderating effect of a common improvement method. <i>Production Planning and Control</i> , 2021, 32, 132-144.	5.8	26
108	A Fuzzy VIKOR method to analyze the risks in lean manufacturing implementation. <i>Materials Today: Proceedings</i> , 2021, 45, 1294-1299.	0.9	9
109	Practical implications and future research agenda of lean manufacturing: a systematic literature review. <i>Production Planning and Control</i> , 2021, 32, 889-925.	5.8	48

#	ARTICLE	IF	CITATIONS
110	Modeling the lean barriers for successful lean implementation: TISM approach. International Journal of Lean Six Sigma, 2021, 12, 98-119.	2.4	45
111	A framework for analyzing how context influences lean leadership. International Journal of Lean Six Sigma, 2021, 12, 149-174.	2.4	9
112	Sustaining the lean ideology. Management Decision, 2021, 59, 568-585.	2.2	6
113	Relationship between continuous improvement and innovation performance: an empirical study in Brazilian manufacturing companies. Total Quality Management and Business Excellence, 2021, 32, 981-1004.	2.4	13
114	Degree of leanness and lean maturity: exploring the effects on financial performance. Total Quality Management and Business Excellence, 2021, 32, 758-776.	2.4	21
115	A Framework Analysis for Lean Transformation: A Case Study of a Public Utility in Greece. Open Journal of Applied Sciences, 2021, 10, 469-488.	0.2	1
116	Learning lean: rhythm of production and the pace of lean implementation. International Journal of Operations and Production Management, 2021, 41, 131-156.	3.5	13
117	Critical soft factors for card-based production systems implementation: a multi-method study. Brazilian Journal of Operations and Production Management, 2021, 18, e20211128.	0.8	0
118	Lean System: analysis of scientific literature and identification of barriers for implementation from a bibliometric study. GestÃO & ProduÇÃO, 2021, 28, .	0.5	3
119	Characterization and Examination of Operational Excellence Deployment Failures: Mediation Effect of Technical and Behavioral Failure Factors. IEEE Transactions on Engineering Management, 2023, 70, 2080-2092.	2.4	6
120	The importance of integrating lean thinking with digital solutions adoption for value-oriented high productivity of sustainable building delivery. , 2021, , 365-390.		0
121	Value-based lean implementation in a surgical unit: the impact of the methodology. TQM Journal, 2021, 33, 1484-1501.	2.1	10
122	Determinants and barriers of implementing lean manufacturing practices in MSMEs: a behavioural reasoning theory perspective. Production Planning and Control, 2022, 33, 1197-1213.	5.8	18
123	Towards an Economic Theory of Lean. IFIP Advances in Information and Communication Technology, 2021, , 712-720.	0.5	1
124	EPEC 4.0: an Industry 4.0-supported lean production control concept for the semi-process industry. Production Planning and Control, 2022, 33, 1337-1354.	5.8	15
125	People Management Practices that Underpin Lean Management Outcomes. Global Journal of Flexible Systems Management, 2021, 22, 75-94.	3.4	3
126	Future research methodologies of lean manufacturing: a systematic literature review. International Journal of Lean Six Sigma, 2021, 12, 1146-1183.	2.4	16
127	Determining critical success factors for lean implementation. Total Quality Management and Business Excellence, 0, , 1-15.	2.4	14



#	ARTICLE	IF	CITATIONS
128	Relationship between lean tools and operational and environmental performance by integrated ISMâ€“Bayesian network approach. TQM Journal, 2022, 34, 807-828.	2.1	3
129	Critical Success Factors for Competitive Advantage in Iranian Pharmaceutical Companies: A Comprehensive MCDM Approach. Mathematical Problems in Engineering, 2021, 2021, 1-17.	0.6	10
130	What does operational excellence mean in the Fourth Industrial Revolution era?. International Journal of Production Research, 2022, 60, 2901-2917.	4.9	30
131	The role of employees' participation and managers' authority on continuous improvement and performance. International Journal of Operations and Production Management, 2021, 41, 34-64.	3.5	15
132	Reckoning with the barriers to Lean implementation in Northern Indian SMEs using the AHP-TOPSIS approach. Journal of Science and Technology Policy Management, 2021, ahead-of-print, .	1.7	3
133	Lean production and operational performance: The influence of organizational culture. International Journal of Production Economics, 2021, 235, 108060.	5.1	32
134	Transfer mechanisms for lean implementation with OHS integration in the garment industry. International Journal of Productivity and Performance Management, 2022, 71, 3534-3555.	2.2	6
135	The implementation of Lean Six Sigma for operational excellence in digital emerging technology companies. Journal of Manufacturing Technology Management, 2021, 32, 260-284.	3.3	16
136	Human factors involved in lean management: a systematic literature review. Total Quality Management and Business Excellence, 2022, 33, 1113-1145.	2.4	12
137	Lean additives in a service factory: A design science approach. Technovation, 2021, 104, 102269.	4.2	6
138	Leading from the middle: how team leaders implement lean success factors. International Journal of Lean Six Sigma, 2022, 13, 253-275.	2.4	10
139	Kaizen event process quality: towards a phase-based understanding of high-quality group problem-solving. International Journal of Operations and Production Management, 2021, 41, 962-990.	3.5	13
140	Association between distribution centre design and contextual characteristics. Journal of Facilities Management, 2022, 20, 172-192.	1.0	2
141	Critical success factors influencing wearable sensing device implementation in AEC industry. Technology in Society, 2021, 66, 101636.	4.8	19
142	Exploring risks in lean production implementation: systematic literature review and classification framework. International Journal of Lean Six Sigma, 2021, ahead-of-print, .	2.4	0
143	From product to service quality: the role of managerial mindsets. Production Planning and Control, 2023, 34, 705-726.	5.8	4
144	Operational performance improvement through continuous improvement initiatives in micro-enterprises of Turkey. Asia-Pacific Journal of Business Administration, 2022, 14, 335-361.	1.5	2
145	Modeling Lean and Six Sigma Integration using Deep Learning: Applied to a Clothing Company. Autex Research Journal, 2023, 23, 1-10.	0.6	3



#	ARTICLE	IF	CITATIONS
167	Opportunities for Managing Incremental and Radical Innovation in Production. <i>Procedia CIRP</i> , 2021, 104, 756-761.	1.0	1
168	The Learning Way to EBITDA Improvement. <i>IFIP Advances in Information and Communication Technology</i> , 2021, , 21-31.	0.5	0
169	Developing Middle Managers with Gemba Training. <i>IFIP Advances in Information and Communication Technology</i> , 2021, , 271-277.	0.5	1
171	Developing a robust measurement instrument for the influence of national culture on lean production systems. <i>Measuring Business Excellence</i> , 2022, ahead-of-print, .	1.4	1
173	What makes an effective Quality Improvement Manager? A qualitative study in the New Zealand Health System. <i>BMC Health Services Research</i> , 2022, 22, 50.	0.9	2
174	Developing a learning-to-learn capability: insights on conditions for Industry 4.0 adoption. <i>International Journal of Operations and Production Management</i> , 2022, 42, 25-53.	3.5	31
175	Critical Success Factors for Lean Implementation. <i>International Journal of Risk and Contingency Management</i> , 2022, 11, 1-33.	0.2	0
176	A Conceptual Framework for Understanding the Purpose of Change Initiatives. <i>Journal of Change Management</i> , 2022, 22, 292-320.	2.3	5
177	Lean manufacturing and human resources: a systematic literature review on future research suggestions. <i>Total Quality Management and Business Excellence</i> , 2023, 34, 468-495.	2.4	5
179	Comparative assessment over the selection of lean supply chain practices through fuzzy integrated principal component analysis, gray relational analysis, and complex proportional assessment approaches. <i>Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering</i> , 2023, 237, 269-279.	1.4	6
180	The Challenges of Lean Transformation and Implementation in the Manufacturing Sector. <i>Sustainability</i> , 2022, 14, 6287.	1.6	10
181	Importance of first-line employees in lean implementation in SMEs: a systematic literature review. <i>International Journal of Lean Six Sigma</i> , 2022, ahead-of-print, .	2.4	0
182	Digitalization of maintenance: exploratory study on the adoption of Industry 4.0 technologies and total productive maintenance practices. <i>Production Planning and Control</i> , 2024, 35, 352-372.	5.8	12
183	Impact of Hoshin Kanri on lean management: a case study in the food retail industry. <i>International Journal of Quality and Reliability Management</i> , 2022, ahead-of-print, .	1.3	1
184	An empirical study into the reasons for failure of sustaining operational excellence initiatives in organizations. <i>TQM Journal</i> , 2023, 35, 1569-1587.	2.1	11
185	Critical success factors of Lean in Higher Education: an international perspective. <i>International Journal of Lean Six Sigma</i> , 2022, ahead-of-print, .	2.4	2
186	Establishing the interplay between lean operating and continuous improvement routines: a process view. <i>International Journal of Operations and Production Management</i> , 2022, 42, 243-273.	3.5	4
187	Do technologies really affect that much? exploring the potential of several industry 4.0 technologies in today's lean manufacturing shop floors. <i>Operational Research</i> , 2022, 22, 6075-6106.	1.3	13

#	ARTICLE	IF	CITATIONS
188	Investigating Sustainable Manufacturing Practices in Relation to Manufacturing Strategy Context of a Firm. IFAC-PapersOnLine, 2022, 55, 1669-1674.	0.5	1
189	Lean Performers. Contributions To Management Science, 2023, , 47-87.	0.4	0
190	The role of management in lean implementation: evidence from the pharmaceutical industry. International Journal of Operations and Production Management, 2023, 43, 401-427.	3.5	6
191	Identifying Critical Success Factors of Production Switching in Medical Equipment during Covid-19 in Indonesia: A Conceptual Model. , 2021, , .		0
192	Critical success factors for operational excellence initiatives in manufacturing: a meta-analysis. Total Quality Management and Business Excellence, 2023, 34, 1152-1172.	2.4	7
193	Lean Industry 4.0: Past, present, and future. Quality Management Journal, 2023, 30, 64-88.	0.9	9
194	Success factors for dam engineering industry: systematic literature review and conceptual classification. Innovative Infrastructure Solutions, 2023, 8, .	1.1	1
195	Leagile manufacturing system adoption in an emerging economy: an examination of technological, organizational and environmental drivers. Benchmarking, 2023, 30, 4569-4600.	2.9	3
196	Technology, lean, quality and human resource practices in manufacturing: how does size as a contingency factor matter?. Journal of Manufacturing Technology Management, 2023, 34, 234-264.	3.3	2
197	Analysing Roles of I4.0 Technologies in the Lean-Green Paradigm. Advances in Logistics, Operations, and Management Science Book Series, 2023, , 167-193.	0.3	0
198	Implementing and sustaining lean, buyer-supplier role, and COVID-19 pandemic: insights from the garment industry of Bangladesh. International Journal of Lean Six Sigma, 2023, 14, 1010-1034.	2.4	4
199	Lean service: a contingency perspective. Operations Management Research, 2023, 16, 1271-1289.	5.0	2
200	The financial implications of XPS: an organizational learning perspective. International Journal of Lean Six Sigma, 2023, ahead-of-print, .	2.4	1
201	Using Data analytics to explore opportunities of Lean assessments. , 2022, , .		2
202	Lean supply chain management: a contextual contingent reconceptualization and Delphi method study. International Journal of Operations and Production Management, 2023, 43, 1456-1480.	3.5	3
203	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
204	Organization of Production in Drone Development. Russian Engineering Research, 2022, 42, S105-S108.	0.2	0
209	Enablers and Barriers of Lean Manufacturing Implementation in Indonesian Manufacturing Companies. Lecture Notes in Mechanical Engineering, 2023, , 281-287.	0.3	0

#	ARTICLE	IF	CITATIONS
217	Enablers Identification to Support the Combined Implementation of Lean and Industry 4.0. IFIP Advances in Information and Communication Technology, 2023, , 3-14.	0.5	0
226	Cultural Influence on Lean Six Sigma Maturity Assessments. , 2023, , .		0