Jose Arturo Garza-Reyes

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

157 papers 4,620 citations

37 h-index 63 g-index

181 ext. papers

6,518 ext. citations

5.1 avg, IF

6.82 L-index

#	Paper	IF	Citations
157	Lean and green 🗈 systematic review of the state of the art literature. <i>Journal of Cleaner Production</i> , 2015 , 102, 18-29	10.3	311
156	Exploring Industry 4.0 technologies to enable circular economy practices in a manufacturing context. <i>Journal of Manufacturing Technology Management</i> , 2019 , 30, 607-627	7.1	264
155	The impact of lean methods and tools on the operational performance of manufacturing organisations. <i>International Journal of Production Research</i> , 2014 , 52, 5346-5366	7.8	250
154	A framework for the integration of Green and Lean Six Sigma for superior sustainability performance. <i>International Journal of Production Research</i> , 2017 , 55, 4481-4515	7.8	150
153	Towards a more circular economy: exploring the awareness, practices, and barriers from a focal firm perspective. <i>Production Planning and Control</i> , 2018 , 29, 539-550	4.3	139
152	Green lean and the need for Six Sigma. International Journal of Lean Six Sigma, 2015, 6, 226-248	4.6	137
151	Industry 4.0 as an enabler of sustainability diffusion in supply chain: an analysis of influential strength of drivers in an emerging economy. <i>International Journal of Production Research</i> , 2020 , 58, 150	5 ⁷⁻ 152	1 113
150	The effect of lean methods and tools on the environmental performance of manufacturing organisations. <i>International Journal of Production Economics</i> , 2018 , 200, 170-180	9.3	100
149	Organizational learning paths based upon industry 4.0 adoption: An empirical study with Brazilian manufacturers. <i>International Journal of Production Economics</i> , 2020 , 219, 284-294	9.3	99
148	Investigating the green impact of Lean, Six Sigma and Lean Six Sigma. <i>International Journal of Lean Six Sigma</i> , 2017 , 8, 7-32	4.6	98
147	Lean, green practices and process innovation: A model for green supply chain performance. <i>International Journal of Production Economics</i> , 2018 , 206, 79-92	9.3	86
146	A framework to achieve sustainability in manufacturing organisations of developing economies using industry 4.0 technologies Lenablers. <i>Computers in Industry</i> , 2020 , 122, 103280	11.6	80
145	Barriers in Green Lean implementation: a combined systematic literature review and interpretive structural modelling approach. <i>Production Planning and Control</i> , 2017 , 28, 829-842	4.3	79
144	Do altruistic and egoistic values influence consumers lattitudes and purchase intentions towards eco-friendly packaged products? An empirical investigation. <i>Journal of Retailing and Consumer Services</i> , 2019 , 50, 163-169	8.5	79
143	Circular economy in the manufacturing sector: benefits, opportunities and barriers. <i>Management Decision</i> , 2019 , 57, 1067-1086	4.4	79
142	Lean and green in the transport and logistics sector acase study of simultaneous deployment. <i>Production Planning and Control</i> , 2016 , 27, 1221-1232	4.3	77
141	Supply Chain 4.0: concepts, maturity and research agenda. Supply Chain Management, 2019 , 25, 262-282	2 10	77

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140	Social and environmental sustainability model on consumers laltruism, green purchase intention, green brand loyalty and evangelism. <i>Journal of Cleaner Production</i> , 2020 , 243, 118575	10.3	77
139	Towards a Life Cycle Sustainability Analysis: A systematic review of approaches to sustainable manufacturing. <i>Journal of Cleaner Production</i> , 2018 , 184, 1002-1015	10.3	76
138	The relationship between lean and environmental performance: Practices and measures. <i>Journal of Cleaner Production</i> , 2019 , 224, 120-131	10.3	72
137	A Six Sigma and DMAIC application for the reduction of defects in a rubber gloves manufacturing process. <i>International Journal of Lean Six Sigma</i> , 2014 , 5, 2-21	4.6	65
136	A lean and cleaner production benchmarking method for sustainability assessment: A study of manufacturing companies in Brazil. <i>Journal of Cleaner Production</i> , 2018 , 177, 218-231	10.3	55
135	A PDCA-based approach to Environmental Value Stream Mapping (E-VSM). <i>Journal of Cleaner Production</i> , 2018 , 180, 335-348	10.3	54
134	Examining legitimatisation of additive manufacturing in the interplay between innovation, lean manufacturing and sustainability. <i>International Journal of Production Economics</i> , 2020 , 219, 457-468	9.3	53
133	Integrated green lean approach and sustainability for SMEs: From literature review to a conceptual framework. <i>Journal of Cleaner Production</i> , 2019 , 240, 118205	10.3	51
132	A fuzzy rule-based industry 4.0 maturity model for operations and supply chain management. <i>International Journal of Production Economics</i> , 2021 , 231, 107883	9.3	51
131	Prioritisation of operations improvement projects in the European manufacturing industry. <i>International Journal of Production Research</i> , 2014 , 52, 5323-5345	7.8	44
130	Lean readiness Ithe case of the European pharmaceutical manufacturing industry. <i>International Journal of Productivity and Performance Management</i> , 2018 , 67, 20-44	2.3	44
129	The adoption of operational environmental sustainability approaches in the Thai manufacturing sector. <i>Journal of Cleaner Production</i> , 2019 , 220, 507-528	10.3	44
128	Developing green supply chain management taxonomy-based decision support system. <i>International Journal of Production Research</i> , 2015 , 53, 6372-6389	7.8	43
127	Supply chain management 4.0: a literature review and research framework. <i>Benchmarking</i> , 2020 , 28, 465	5 ₂ 501	41
126	Exploring lean manufacturing practices' influence on process innovation performance. <i>Journal of Business Research</i> , 2020 , 106, 233-249	8.7	41
125	A multi-agent architecture for outsourcing SMEs manufacturing supply chain. <i>Robotics and Computer-Integrated Manufacturing</i> , 2015 , 36, 36-44	9.2	40
124	A circularity measurement toolkit for manufacturing SMEs. <i>International Journal of Production Research</i> , 2019 , 57, 7319-7343	7.8	40
123	Organizational learning and Industry 4.0: findings from a systematic literature review and research agenda. <i>Benchmarking</i> , 2020 , 27, 2435-2457	4	39

122	Decision modeling of risks in pharmaceutical supply chains. <i>Industrial Management and Data Systems</i> , 2018 , 118, 1388-1412	3.6	38
121	From measuring overall equipment effectiveness (OEE) to overall resource effectiveness (ORE). Journal of Quality in Maintenance Engineering, 2015, 21, 506-527	1.1	37
120	A Lean Six Sigma framework for the reduction of ship loading commercial time in the iron ore pelletising industry. <i>Production Planning and Control</i> , 2016 , 27, 1092-1111	4.3	37
119	Resolving forward-reverse logistics multi-period model using evolutionary algorithms. <i>International Journal of Production Economics</i> , 2017 , 183, 458-469	9.3	36
118	Green and lean: a Gembakaizen model for sustainability enhancement. <i>Production Planning and Control</i> , 2019 , 30, 385-399	4.3	36
117	The Impact of Supply Chain Integration on Performance: Evidence from the UK Food Sector. <i>Procedia Manufacturing</i> , 2017 , 11, 814-821	1.5	34
116	An analysis of managerial factors affecting the implementation and use of overall equipment effectiveness. <i>International Journal of Production Research</i> , 2016 , 54, 4430-4447	7.8	33
115	A DMAIRC approach to lead time reduction in an aerospace engine assembly process. <i>Journal of Manufacturing Technology Management</i> , 2014 , 25, 27-48	7.1	33
114	The effect of supply chain management practices on supply chain and manufacturing firms performance. <i>Journal of Manufacturing Technology Management</i> , 2017 , 28, 577-609	7.1	33
113	Total quality environmental management: adoption status in the Chinese manufacturing sector. <i>TQM Journal</i> , 2018 , 30, 2-19	3.4	32
112	Analysis and prioritization of Lean Six Sigma enablers with environmental facets using best worst method: A case of Indian MSMEs. <i>Journal of Cleaner Production</i> , 2021 , 279, 123592	10.3	31
111	Improving road transport operations through lean thinking: a case study. <i>International Journal of Logistics Research and Applications</i> , 2017 , 20, 163-180	3.8	30
110	Do human critical success factors matter in adoption of sustainable manufacturing practices? An influential mapping analysis of multi-company perspective. <i>Journal of Cleaner Production</i> , 2019 , 239, 117981	10.3	28
109	An empirical analysis of supply and manufacturing risk and business performance: a Chinese manufacturing supply chain perspective. <i>Supply Chain Management</i> , 2018 , 23, 461-479	10	28
108	Behavioral factors on the adoption of sustainable supply chain practices. <i>Resources, Conservation and Recycling</i> , 2020 , 158, 104818	11.9	27
107	Towards a conceptual framework for value stream mapping (VSM) implementation: an investigation of managerial factors. <i>International Journal of Production Research</i> , 2017 , 55, 7073-7095	7.8	27
106	Evaluating the impact of lean practices on environmental performance: evidences from five manufacturing companies. <i>Production Planning and Control</i> , 2020 , 31, 739-756	4.3	27
105	Measuring lean readiness through the understanding of quality practices in the Turkish automotive suppliers industry. <i>International Journal of Productivity and Performance Management</i> , 2015 , 64, 1092-1	112	26

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104	Innovation capabilities and performance: are they truly linked in SMEs?. <i>International Journal of Innovation Science</i> , 2019 , 11, 48-62	2.5	26
103	Knowledge management for sustainability in operations. <i>Production Planning and Control</i> , 2019 , 30, 813	3- <u>8</u> . <u>3</u> 6	26
102	Understanding circular economy awareness and practices in manufacturing firms. <i>Journal of Enterprise Information Management</i> , 2019 , 32, 563-584	4.4	25
101	Lean road transportation lassystematic method for the improvement of road transport operations. <i>Production Planning and Control</i> , 2016 , 27, 865-877	4.3	24
100	Nexus of circular economy and sustainable business performance in the era of digitalization. <i>International Journal of Productivity and Performance Management</i> , 2021 , ahead-of-print,	2.3	24
99	Industry 4.0 enablers for a cleaner production and circular economy within the context of business ethics: A study in a developing country. <i>Journal of Cleaner Production</i> , 2021 , 281, 125280	10.3	24
98	A conceptual framework for the implementation of quality management systems. <i>Total Quality Management and Business Excellence</i> , 2015 , 26, 1298-1310	2.7	23
97	Machine learning applications for sustainable manufacturing: a bibliometric-based review for future research. <i>Journal of Enterprise Information Management</i> , 2021 , ahead-of-print,	4.4	22
96	Sustainable stochastic production and procurement problem for resilient supply chain. <i>Computers and Industrial Engineering</i> , 2020 , 139, 105560	6.4	22
95	A lean environmental benchmarking (LEB) method for the management of cutting tools. <i>International Journal of Production Research</i> , 2017 , 55, 3788-3807	7.8	21
94	Performance measurement for supply chains in the Industry 4.0 era: a balanced scorecard approach. <i>International Journal of Productivity and Performance Management</i> , 2020 , 70, 789-807	2.3	21
93	Practical implications and future research agenda of lean manufacturing: a systematic literature review. <i>Production Planning and Control</i> , 2021 , 32, 889-925	4.3	21
92	Lean and Green Bynergies, Differences, Limitations, and the Need for Six Sigma. <i>IFIP Advances in Information and Communication Technology</i> , 2014 , 71-81	0.5	19
91	A lean thinking and simulation-based approach for the improvement of routing operations. <i>Industrial Management and Data Systems</i> , 2016 , 116, 903-925	3.6	18
90	Achieving resilience in the supply chain by applying IoT technology. <i>Procedia CIRP</i> , 2020 , 91, 752-757	1.8	18
89	Impact of Lean, Agile and Green (LAG) on business competitiveness: An empirical study of fast moving consumer goods businesses. <i>Resources, Conservation and Recycling</i> , 2020 , 156, 104714	11.9	17
88	Barriers to innovation in service SMEs: evidence from Mexico. <i>Industrial Management and Data Systems</i> , 2017 , 117, 1669-1686	3.6	17
87	Managing operations for circular economy in the mining sector: An analysis of barriers intensity. <i>Resources Policy</i> , 2020 , 69, 101752	7.2	17

86	Personal development review (PDR) process and engineering staff motivation. <i>Journal of Manufacturing Technology Management</i> , 2014 , 25, 827-847	7.1	16
85	Mapping the human resource focused enablers with sustainability viewpoints in Indian power sector. <i>Journal of Cleaner Production</i> , 2019 , 210, 1311-1323	10.3	16
84	Towards a conceptual roadmap for Statistical Process Control implementation in the food industry. <i>Trends in Food Science and Technology</i> , 2015 , 44, 117-129	15.3	15
83	Measuring Business Sustainability Maturity-levels and Best Practices. <i>Procedia Manufacturing</i> , 2017 , 11, 751-759	1.5	15
82	Learning orientation and innovation performance: the mediating role of operations strategy and supply chain integration. <i>Supply Chain Management</i> , 2020 , 25, 457-474	10	14
81	An empirical examination of benefits, challenges, and critical success factors of industry 4.0 in manufacturing and service sector. <i>Technology in Society</i> , 2021 , 67, 101754	6.3	14
80	Enhancing resiliency of perishable product supply chains in the context of the COVID-19 outbreak. <i>International Journal of Logistics Research and Applications</i> ,1-25	3.8	13
79	Lean readiness within emergency departments: a conceptual framework. <i>Benchmarking</i> , 2019 , 26, 1874	-1 ₁ 904	13
78	A review of challenges and opportunities of blockchain adoption for operational excellence in the UK automotive industry. <i>Journal of Global Operations and Strategic Sourcing</i> , 2021 , 14, 7-60	1.7	13
77	Assessing the key enablers for Industry 4.0 adoption using MICMAC analysis: a case study. <i>International Journal of Productivity and Performance Management</i> , 2021 , 70, 1049-1071	2.3	12
76	Assessing people-driven factors for circular economy practices in small and medium-sized enterprise supply chains: Business strategies and environmental perspectives. <i>Business Strategy and the Environment</i> ,	8.6	12
75	Managing reverse exchanges in service supply chains. Supply Chain Management, 2016 , 21, 157-165	10	11
74	Investigating innovation capability and organizational performance in service firms. <i>Strategic Change</i> , 2020 , 29, 103-113	1.4	11
73	From linear to circular manufacturing business models. <i>Journal of Manufacturing Technology Management</i> , 2019 , 30, 554-560	7.1	10
72	A lean six sigma framework for continuous and incremental improvement in the oil and gas sector. <i>International Journal of Lean Six Sigma</i> , 2019 , 11, 577-595	4.6	10
71	Lean Six Sigma Project Selection in a Manufacturing Environment Using Hybrid Methodology Based on Intuitionistic Fuzzy MADM Approach. <i>IEEE Transactions on Engineering Management</i> , 2021 , 1-15	2.6	10
70	Knowledge management as intellectual property. Management Research Review, 2016, 39, 830-850	2.8	9
69	A Comparative Study of the Implementation Status of Lean Six Sigma in South Korea and the UK. Lecture Notes in Mechanical Engineering, 2013, 1489-1502	0.4	9

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68	Benchmarking of sustainability to assess practices and performances of the management of the end of life cycle of electronic products: a study of Brazilian manufacturing companies. <i>Clean Technologies and Environmental Policy</i> , 2020 , 1	4.3	9	
67	A readiness self-assessment model for implementing green lean initiatives. <i>Journal of Cleaner Production</i> , 2021 , 309, 127401	10.3	9	
66	Lean manufacturing and internet of things IA synergetic or antagonist relationship?. <i>Computers in Industry</i> , 2021 , 129, 103464	11.6	9	
65	Measuring operational excellence: an operational excellence profitability (OEP) approach. <i>Production Planning and Control</i> , 2019 , 30, 682-698	4.3	8	
64	Building Quality Management Systems		8	
63	A systematic literature review regarding the influence of lean manufacturing on firms' financial performance. <i>Journal of Manufacturing Technology Management</i> , 2021 , 32, 101-121	7.1	8	
62	A lean-TOC approach for improving Emergency Medical Services (EMS) transport and logistics operations. <i>International Journal of Logistics Research and Applications</i> , 2019 , 22, 253-272	3.8	8	
61	Investigating the impact of short food supply chain on emigration: A study of Valencia community in Spain. <i>IFAC-PapersOnLine</i> , 2015 , 48, 2226-2232	0.7	7	
60	Lean production myths: an exploratory study. <i>Journal of Manufacturing Technology Management</i> , 2020 , 32, 1-19	7.1	7	
59	The adoption of environmentally sustainable supply chain management: Measuring the relative effectiveness of hard dimensions. <i>Business Strategy and the Environment</i> , 2020 , 29, 3104-3122	8.6	7	
58	Decision-making for risk evaluation: integration of prospect theory with failure modes and effects analysis (FMEA). <i>International Journal of Quality and Reliability Management</i> , 2020 , 37, 939-956	2	7	
57	How selection of collaborating partners impact on the green performance of global businesses? An empirical study of green sustainability. <i>Production Planning and Control</i> , 2020 , 1-16	4.3	7	
56	Best supply chain management practices and high-performance firms. <i>International Journal of Productivity and Performance Management</i> , 2018 , 67, 1482-1509	2.3	7	
55	A framework for assessing sustainability in multi-tier supply chains using empirical evidence and fuzzy expert system. <i>Journal of Cleaner Production</i> , 2021 , 317, 128302	10.3	7	
54	A novel time, cost, quality and risk tradeoff model with a knowledge-based hesitant fuzzy information: An R&D project application. <i>Technological Forecasting and Social Change</i> , 2021 , 172, 12106	58 ^{9.5}	7	
53	2015,		6	
52	A Lean transportation approach for improving emergency medical operations. <i>Production Planning and Control</i> , 2018 , 29, 928-942	4.3	6	
51	The Challenges of the Circular Economy 2018 , 37-60		6	

50	Improving Road Transport Operations using Lean Thinking. <i>Procedia Manufacturing</i> , 2017 , 11, 1900-190	7 1.5	6
49	An analysis of operational behavioural factors and circular economy practices in SMEs: An emerging economy perspective. <i>Journal of Business Research</i> , 2022 , 141, 321-336	8.7	6
48	An MCDA cause-effect factors model for the implementation of Greenstone Digital Library software. <i>Management Decision</i> , 2020 , 58, 2543-2564	4.4	6
47	Eco-innovation practices doption in the automotive industry. <i>International Journal of Innovation Science</i> , 2020 , 12, 80-98	2.5	6
46	A review of lean and agile management in humanitarian supply chains: analysing the pre-disaster and post-disaster phases and future directions. <i>Production Planning and Control</i> , 2020 , 1-14	4.3	6
45	Eco-innovation and the circular economy in the automotive industry. <i>Benchmarking</i> , 2020 , 28, 621-635	4	6
44	Improving the sustainability of food supply chains through circular economy practices ha qualitative mapping approach. <i>Management of Environmental Quality</i> , 2021 , ahead-of-print,	3.6	6
43	Design for the environment: An ontology-based knowledge management model for green product development. <i>Business Strategy and the Environment</i> ,	8.6	6
42	Decision policy scenarios for just-in-sequence (JIS) deliveries. <i>Journal of Industrial Engineering and Management</i> , 2017 , 10, 581	1.7	5
41	Lean Manufacturing and Environmental Performance Exploring the Impact and Relationship. <i>IFIP Advances in Information and Communication Technology</i> , 2017 , 331-340	0.5	5
40	Performance Factors for Successful Business Incubators in Indonesian Public Universities 2020 , 11, 155		5
39	Sustainability Adoption through Sustainable Human Resource Management: A Systematic Literature Review and Conceptual Framework. <i>International Journal of Mathematical, Engineering and Management Sciences</i> , 2020 , 5, 1014-1031	1	5
38	Analysis of critical success factors for implementing Industry 4.0 integrated circular supply chain I moving towards sustainable operations. <i>Production Planning and Control</i> ,1-15	4.3	5
37	Scoping review of the readiness for sustainable implementation of Lean Six Sigma projects in the manufacturing sector. <i>International Journal of Quality and Reliability Management</i> , 2021 , 38, 1747-1770	2	5
36	Sustainability concerns on consumerslattitude towards short food supply chains: an empirical investigation. <i>Operations Management Research</i> ,1	3.6	5
35	A Lean Implementation Framework for the Mining Industry. IFAC-PapersOnLine, 2018, 51, 1149-1154	0.7	5
34	Exploring the challenges of electric vehicle adoption in final mile parcel delivery. <i>International Journal of Logistics Research and Applications</i> ,1-25	3.8	5
33	The role of organisational motivation and coordination in continuous improvement implementations: an empirical research of process improvement project success. <i>Total Quality Management and Business Excellence</i> , 2020 , 1-17	2.7	3

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32	Fostering economic growth, social inclusion & sustainability in Industry 4.0: a systemic approach. <i>Procedia Manufacturing</i> , 2020 , 51, 1755-1762	1.5	3	
31	Proposition of a method for stochastic analysis of value streams. <i>Production Planning and Control</i> , 2020 , 1-17	4.3	3	
30	Deploying Kaizen events in the manufacturing industry: an investigation into managerial factors. <i>Production Planning and Control</i> , 2020 , 1-23	4.3	3	
29	SUPPLY CHAIN RISK PERCEPTION: UNDERSTANDING THE GAP BETWEEN THEORY AND PRACTICE. <i>IFAC-PapersOnLine</i> , 2018 , 51, 1701-1706	0.7	3	
28	Measuring the lean readiness of Kuwaiti manufacturing industries. <i>International Journal of Business Performance Management</i> , 2019 , 20, 70	0.7	2	
27	Adoption of operations improvement methods in the Greek engineering sector 2015,		2	
26	An integrated approach of Six Sigma and QSAM methodologies for a pharmaceutical company: a shipment improvement process. <i>International Journal of Lean Enterprise Research</i> , 2015 , 1, 266		2	
25	Dependability a Key Element for Achieving Competitive Advantage: A Study of Information Service Firms. <i>IFIP Advances in Information and Communication Technology</i> , 2013 , 493-500	0.5	2	
24	THE CIRCULAR ECONOMY IMPACT ON SMALL TO MEDIUM ENTERPRISES 2018,		2	
23	Service Innovation and Performance in Mexican Service SMEs. <i>IFIP Advances in Information and Communication Technology</i> , 2017 , 230-239	0.5	2	
22	A systematic literature review of data science, data analytics and machine learning applied to healthcare engineering systems. <i>Management Decision</i> , 2020 , ahead-of-print,	4.4	2	
21	A systematic approach to diagnose the current status of quality management systems and business processes. <i>Business Process Management Journal</i> , 2018 , 24, 216-233	3.6	2	
20	Increasing service quality at a university: a continuous improvement project. <i>Quality Assurance in Education</i> , 2021 , 29, 209-224	1.3	2	
19	Exploration and Investigation of Green Lean Six Sigma Adoption Barriers for Manufacturing Sustainability. <i>IEEE Transactions on Engineering Management</i> , 2021 , 1-15	2.6	2	
18	Green Lean Six Sigma for improving manufacturing sustainability: Framework development and validation. <i>Journal of Cleaner Production</i> , 2022 , 345, 131130	10.3	2	
17	A New Perspective of E-Trust in the Era of Social Media: Insights From Customer Satisfaction Data. <i>IEEE Transactions on Engineering Management</i> , 2020 , 1-15	2.6	1	
16	A review and comparative analysis of the Russian Federation Government Quality Award. <i>Measuring Business Excellence</i> , 2015 , 19, 1-16	2.2	1	
15	Investigating Key Antecedents of Customer Satisfaction in B2B Information Service Firms. <i>IFIP Advances in Information and Communication Technology</i> , 2014 , 327-337	0.5	1	

14	Benchmarking of cleaner production in sand mould casting companies. <i>Management of Environmental Quality</i> , 2020 , 31, 1407-1435	3.6	1
13	Exploration and prioritization of just in time enablers for sustainable health care: an integrated GRA-Fuzzy TOPSIS application. <i>World Journal of Engineering</i> , 2021 , ahead-of-print,	1.8	1
12	A framework for the systematic implementation of Green-Lean and sustainability in SMEs. <i>Production Planning and Control</i> ,1-19	4.3	1
11	A new way of environmentally sustainable manufacturing with assessing transformation through the green deployment of Lean Six Sigma projects. <i>Journal of Cleaner Production</i> , 2022 , 351, 131510	10.3	1
10	Lean accounting: a structured literature review. TQM Journal, 2021, ahead-of-print,	3.4	1
9	Final Framework for a Successful Business Incubator for Indonesian Public Universities. <i>Advances in E-Business Research Series</i> , 2020 , 70-98	0.4	O
8	DEVELOPING A STRATEGIC SUSTAINABLE FACILITY PLAN FOR A HOSPITAL LAYOUT USING ELECTRE AND APPLES PROCEDURE. <i>International Journal of Strategic Property Management</i> , 2020 , 25, 17-33	1.9	0
7	Public Hospitals Performance Measurement through a Three-Staged Data Envelopment Analysis Approach: Evidence from an Emerging Economy. <i>Cybernetics and Systems</i> ,1-26	1.9	O
6	Barriers to sustainable sourcing in the apparel and fashion luxury industry. <i>Sustainable Production and Consumption</i> , 2022 , 31, 220-235	8.2	0
5	Decision-making through fuzzy TOPSIS and COPRAS approaches for lean tools selection: A case study of automotive accessories manufacturing industry. <i>International Journal of Management Science and Engineering Management</i> ,1-10	2.8	O
4	Reshaping Beverage Retail in Urban Communities Through a Connected Platform. <i>Impact of Meat Consumption on Health and Environmental Sustainability</i> , 2022 , 244-265	0.3	
3	Selection and Ranking of Low Cost Countries for Outsourcing and Offshoring in the Manufacturing Sector. IFIP Advances in Information and Communication Technology, 2013, 501-512	0.5	
2	Quality Assurance for Operating Room Illumination through Lean Six Sigma. <i>International Journal of Mathematical, Engineering and Management Sciences</i> , 2021 , 6, 752-770	1	
1	A Six-Sigma DMAIC Approach to Improve the Sales Process of a Technology Start-Up. <i>International Journal of Mathematical, Engineering and Management Sciences</i> , 2021 , 6, 1487-1517	1	