Developing key performance indicators for supply chair

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Supply chain opportunity in an uncertain economic recovery. Supply Chain Management, 2010, 15, 488-492.	6.4	15
2	Addressing key sustainable supply chain management issues using rough set methodology. Management Research Review, 2010, 33, 1113-1127.	2.7	48
3	Ensuring supply chain quality performance through applying the SCOR model. International Journal of Production Research, 2011, 49, 33-57.	7.5	147
4	Performance measurement systems in supply chains. International Journal of Productivity and Performance Management, 2011, 60, 583-602.	3.7	121
5	Supply Chain Process Benchmarking Using a Self-Assessment Maturity Grid., 0,,.		0
6	Sharing information strategically in a supply chain: antecedents, content and impact. International Journal of Logistics Research and Applications, 2011, 14, 111-133.	8.8	42
7	Management of service supply chains with a serviceâ€oriented reference model: the case of management consulting. Supply Chain Management, 2011, 16, 346-361.	6.4	75
8	Supply-chain performance-measurement system management using neighbourhood rough sets. International Journal of Production Research, 2012, 50, 2484-2500.	7.5	38
9	Sales and operations planning and the firm performance. International Journal of Productivity and Performance Management, 2012, 61, 359-381.	3.7	65
10	An RFRS that combines RFID and CBR technologies. Industrial Management and Data Systems, 2012, 112, 385-404.	3.7	8
11	Development of a universal supply chain management performance index. International Journal of Business Performance and Supply Chain Modelling, 2012, 4, 232.	0.3	8
12	BENCHMARKING AND PROCESS CHANGE FOR GREEN SUPPLY CHAIN MANAGEMENT. , 2012, , 87-108.		7
13	Performance Measurement and Evaluation for Sustainable Supply Chains using Rough Set and Data Envelopment Analysis. Profiles in Operations Research, 2012, , 223-241.	0.4	7
14	A review on supply chain performance measures and metrics: 2000â€2011. International Journal of Productivity and Performance Management, 2012, 61, 518-547.	3.7	124
15	Evaluating ecological sustainable performance measures for supply chain management. Supply Chain Management, 2012, 17, 78-92.	6.4	174
16	Sales and operations planning: A research synthesis. International Journal of Production Economics, 2012, 138, 1-13.	8.9	168
17	A multi-criteria approach for managing inter-enterprise collaborative relationships. Omega, 2012, 40, 249-263.	5.9	74
18	Knowledge management among Spare Parts Supply Chain Partners. , 2013, , .		1

#	ARTICLE	IF	CITATIONS
19	A Review of Sustainable Supply Chain Management Practices in Canada. Journal of Business Ethics, 2013, 117, 635-658.	6.0	223
20	A model for measuring the performance of the meat supply chain. British Food Journal, 2013, 115, 1090-1111.	2.9	22
21	Exploring the performance effect of HPWS on professional service supply chain management. Supply Chain Management, 2013, 18, 292-307.	6.4	51
22	BUSINESS ANALYTICS FOR SUPPLY CHAIN: A DYNAMIC-CAPABILITIES FRAMEWORK. International Journal of Information Technology and Decision Making, 2013, 12, 9-26.	3.9	109
23	Determining and applying sustainable supplier key performance indicators. Supply Chain Management, 2014, 19, 275-291.	6.4	168
24	Reverse food logistics during the product life cycle. International Journal of Integrated Supply Management, 2014, 9, 49.	0.3	11
25	A Performance Measurement System to Support Materials Management in Engineer-to-Order Companies. Advanced Materials Research, 0, 1039, 569-576.	0.3	4
26	Agent-assisted supply chain management: Analysis and lessons learned. Decision Support Systems, 2014, 57, 274-284.	5.9	37
27	A hierarchical model of the impact of RFID practices on retail supply chain performance. Expert Systems With Applications, 2014, 41, 5-15.	7.6	82
28	Prioritisation of performance indicators in air cargo demand management: an insight from industry. Supply Chain Management, 2014, 19, 108-113.	6.4	9
29	The role of maintenance and facility management in logistics: a literature review. Facilities, 2014, 32, 241-255.	1.6	25
30	The evaluation and improvement of process quality by using the fuzzy sets theory and genetic algorithm approach. Journal of Intelligent and Fuzzy Systems, 2015, 29, 2017-2028.	1.4	6
31	The Supply Chain Operations Reference (SCOR) Model: A Systematic Review of Literature from the Apparel Industry. SSRN Electronic Journal, 2015, , .	0.4	3
32	Performance measurement and management systems of supply chains: A review of the challenges they raise. , 2015, , .		1
33	Performance measurement of sustainable supply chains: a review and research questions. International Journal of Productivity and Performance Management, 2015, 64, 744-783.	3.7	91
34	Measuring retail supply chain performance. Benchmarking, 2015, 22, 135-166.	4.6	70
35	A SCOR-based model for supply chain performance measurement: application in the footwear industry. International Journal of Production Research, 2015, 53, 4917-4926.	7.5	89
36	Designing a performance measurement system to support materials management in engineer-to-order: a case study. Advances in Manufacturing, 2015, 3, 111-122.	6.1	7

#	ARTICLE	IF	CITATIONS
37	Identifying the drivers of enterprise resource planning and assessing its impacts on supply chain performances. Industrial Management and Data Systems, 2015, 115, 541-569.	3.7	35
38	Reducing the cost of untimely supply chain delivery performance for asymmetric Laplace distributed delivery. Applied Mathematical Modelling, 2015, 39, 3758-3770.	4.2	15
39	Performance metrics in engineering change management - Key Performance Indicators and engineering change performance levels. , $2016$ , , .		5
40	Assessment of hybrid Lean-Agile (Leagile) supply chain strategies. Journal of Manufacturing Technology Management, 2016, 27, 470-482.	6.4	45
41	Sales and Operations Planning (S&OP): Insights from a multi-case study of Brazilian Organizations. International Journal of Production Economics, 2016, 182, 213-229.	8.9	32
42	Study on Supply Chain Issues in an Auto Component Manufacturing Organization: Case Study. Global Business Review, 2016, 17, 1196-1210.	3.1	2
43	Designing Performance Measurement For Supply Chain's Actors And Regulator Using Scale Balanced Scorecard And Data Envelopment Analysis. IOP Conference Series: Materials Science and Engineering, 2016, 105, 012032.	0.6	2
44	Framework for measuring performance of the sales and operations planning process. International Journal of Physical Distribution and Logistics Management, 2016, 46, 809-835.	7.4	29
45	Review of supply chain performance measurement systems: 1998–2015. Computers in Industry, 2016, 82, 135-150.	9.9	109
46	Key Performance Indicator Elicitation and Selection Through Conceptual Modelling. Lecture Notes in Computer Science, 2016, , 73-80.	1.3	5
47	Configuration of supply chain integration and delivery performance. Journal of Modelling in Management, 2016, 11, 43-74.	1.9	9
48	Sustainable supplier management – a review of models supporting sustainable supplier selection, monitoring and development. International Journal of Production Research, 2016, 54, 1412-1442.	7.5	299
49	Applying performance measures to support decision-making in supply chain operations: a case of beverage industry. International Journal of Production Research, 2016, 54, 2345-2365.	7.5	20
50	Processed food supply chain: a framework for literature review. Journal of Advances in Management Research, 2017, 14, 91-109.	3.0	10
51	Sales and operations planning in the process industry: A literature review. International Journal of Production Economics, 2017, 188, 139-155.	8.9	39
52	Variable selection framework for allocating products to recommended replenishment models in VMI applications. Journal of Advances in Management Research, 2017, 14, 128-142.	3.0	2
53	Risk management process towards operation performance in supply chain management: a survey of manufacturing SMEs. International Journal of Logistics Systems and Management, 2017, 27, 78.	0.2	8
54	Conceptual Modeling for Indicator Selection. , 2017, , 55-68.		1

#	Article	IF	Citations
55	Supply chain performance measurement systems: A systematic review and research agenda. International Journal of Production Economics, 2017, 183, 299-315.	8.9	219
56	International Manufacturing Strategy in a Time of Great Flux. Measuring Operations Performance, 2017, , .	1.1	3
57	Logistics Dynamics and Demographic Change. Lecture Notes in Logistics, 2017, , 347-362.	0.8	2
58	Bridging short and mid-term demand forecasting in the semiconductor industry. , 2017, , .		О
59	SCOR Implementation in Oil and Gas Company from an Emerging Market. International Journal of Operations Research and Information Systems, 2017, 8, 93-107.	1.0	2
60	Impact of small―and mediumâ€sized enterprises sustainability practices and performance on economic growth from a managerial perspective: Modeling considerations and empirical analysis results. Business Strategy and the Environment, 2018, 27, 960-972.	14.3	72
61	Supply chain performance measures and metrics: a bibliometric study. Benchmarking, 2018, 25, 932-967.	4.6	95
62	The relationship regulator: a buyer-supplier collaborative performance measurement system. International Journal of Operations and Production Management, 2018, 38, 2022-2039.	5.9	23
63	A literature review on performance measures of logistics management: an intellectual capital perspective. International Journal of Production Research, 2018, 56, 4490-4520.	7.5	23
64	How supply chain analytics enables operational supply chain transparency. International Journal of Physical Distribution and Logistics Management, 2018, 48, 47-68.	7.4	146
65	Determination of key performance indicators for measuring airport success: A case study in Libya. Journal of Air Transport Management, 2018, 68, 28-34.	4.5	28
66	Piecewise linear value functions for multi-criteria decision-making. Expert Systems With Applications, 2018, 98, 43-56.	7.6	42
67	Automation and artificial intelligence in business logistics systems: human reactions and collaboration requirements. International Journal of Logistics Research and Applications, 2018, 21, 224-242.	8.8	108
68	Supply Chain Finance Revisited: A Critical Review with Future Prospects. SSRN Electronic Journal, 2018,	0.4	3
69	SCOR and AHP Based Monitoring Dashboard to Measure Rice Sourcing Performance at Indonesian Bureau of Logistics. , $2018$ , , .		7
70	Iterative Prototyping Methodology for the Development of Innovative and Dependable Complex Embedded Systems Through SPC&KPI Techniques. Lecture Notes in Computer Science, 2018, , 65-80.	1.3	0
71	Supply chain resilience and key performance indicators: a systematic literature review. Production, 2018, 28, .	1.3	37
72	Strategic framework towards measuring a circular supply chain management. Benchmarking, 2018, 25, 3238-3252.	4.6	69

#	Article	IF	Citations
73	Measuring Performance in Transportation Companies in Developing Countries: A Novel Rough ARAS Model. Symmetry, 2018, 10, 434.	2.2	47
74	Prioritizing warehouse performance measures in contemporary supply chains. International Journal of Productivity and Performance Management, 2018, 67, 1703-1726.	3.7	25
75	The Integration of Extended Supply Chain with Sales and Operation Planning: A Conceptual Framework. Logistics, 2018, 2, 8.	4.3	5
76	Effects of monitoring and incentives on supplier performance: An agency theory perspective. International Journal of Production Economics, 2018, 203, 322-332.	8.9	37
77	Integrating KPIs for improving efficiency in road transport. International Journal of Physical Distribution and Logistics Management, 2018, 48, 931-951.	7.4	23
78	Integrating and extending data and decision tools for sustainable third-party reverse logistics provider selection. Computers and Operations Research, 2019, 110, 188-207.	4.0	84
79	Towards Circular Water Neighborhoods: Simulation-Based Decision Support for Integrated Decentralized Urban Water Systems. Water (Switzerland), 2019, 11, 1227.	2.7	15
80	Agility assessment in manufacturing companies. Benchmarking, 2019, 26, 2081-2104.	4.6	6
81	Collaborative capability and organizational performance: Assessing strategic choice and purity. International Journal of Production Economics, 2019, 214, 139-150.	8.9	11
82	Review of methods to assess sustainability of industrial water use. Water Resources and Industry, 2019, 21, 100110.	3.9	44
83	A quantitative performance management framework for assessing omnichannel retail supply chains. Journal of Retailing and Consumer Services, 2019, 48, 257-269.	9.4	78
84	An integrated AHP-based scheme for performance measurement in humanitarian supply chains. International Journal of Productivity and Performance Management, 2019, 68, 938-957.	3.7	34
85	KPIs for performance measurement of e-fulfillment systems in multi-channel retailing. International Journal of Retail and Distribution Management, 2019, 48, 35-52.	4.7	17
86	The push effect of risks on supply chain performance: service-oriented firms. Business Process Management Journal, 2019, 25, 1734-1758.	4.2	14
87	Impact of commitment, information sharing, and information usage on supplier performance: a Bayesian belief network approach. Annals of Operations Research, 2021, 303, 125-158.	4.1	11
88	Artificial Intelligence Applications. Lecture Notes in Logistics, 2019, , 637-662.	0.8	2
89	Application of multi-based quality function deployment (QFD) model to improve halal meat industry. Journal of Islamic Marketing, 2019, 10, 97-124.	3.5	34
90	Customer integration into supply chains: literature review and research propositions. Journal of Business and Industrial Marketing, 2019, 34, 24-38.	3.0	29

#	ARTICLE	IF	CITATIONS
91	Supply chain relationship quality and its impact on firm performance. Production Planning and Control, 2020, 31, 470-482.	8.8	22
92	Expanding green supply chain performance measurement through emergy accounting and analysis. International Journal of Production Economics, 2020, 225, 107576.	8.9	19
93	Improving hospital pharmacy inventory management using data segmentation. American Journal of Health-System Pharmacy, 2020, 77, 371-377.	1.0	12
94	Linking industrial agglomeration and manufacturers inventory performance: the moderating role of firm size and enterprise status in the supply chain. Journal of Manufacturing Technology Management, 2020, 32, 448-484.	6.4	6
95	The development of a performance measurement system for indirect procurement: a Delphi study. Measuring Business Excellence, 2020, ahead-of-print, .	2.4	1
96	Brazilian logistics practitioners' perceptions on sustainability: an exploratory study. International Journal of Logistics Management, 2021, 32, 190-213.	6.6	15
97	Developing key performance indicators for hospital facilities management services: a developing country perspective. Engineering, Construction and Architectural Management, 2020, 27, 2715-2735.	3.1	17
98	The impact of knowledge governance mechanisms on supply chain performance: empirical evidence from the agri-food industry. Production Planning and Control, 2021, 32, 1313-1336.	8.8	13
99	Inventory management performance for laboratory commodities in public hospitals of Jimma zone, Southwest Ethiopia. Journal of Pharmaceutical Policy and Practice, 2020, 13, 49.	2.4	8
100	Management accounting in supply chains $\hat{a}\in$ what we know and what we teach. Journal of Accounting and Organizational Change, 2020, 16, 369-399.	2.0	3
101	Performance Evaluation for a Sustainable Supply Chain Management System in the Automotive Industry Using Artificial Intelligence. Processes, 2020, 8, 1384.	2.8	32
102	Identifying cost performance indicators for a logistics model for vessel trains. , 2020, , 47-65.		2
103	On the relationship between financial performance and position of businesses in supply chain networks. International Journal of Production Economics, 2020, 227, 107690.	8.9	24
104	Sustainable Liquefied Natural Gas Supply Chain Management: A Review of Quantitative Models. Sustainability, 2020, 12, 243.	3.2	19
105	Assessing performance of mined business process variants. Enterprise Information Systems, 2021, 15, 676-693.	4.7	8
106	Interval-valued Pythagorean fuzzy AHP method-based supply chain performance evaluation by a new extension of SCOR model: SCOR 4.0. Complex & Intelligent Systems, 2021, 7, 559-576.	6 <b>.</b> 5	53
107	Recommender systems as an agility enabler in supply chain management. Journal of Intelligent Manufacturing, 2021, 32, 1229-1248.	7.3	9
108	Reducing data requirements when selecting key performance indicators for supply chain management: The case of a multinational automotive component manufacturer. International Journal of Production Economics, 2021, 233, 107967.	8.9	11

#	Article	IF	CITATIONS
109	The integration of passenger and freight transport for first-last mile operations. Transport Policy, 2021, 100, 31-48.	6.6	88
110	Twenty-first century supply chain management: a multiple case study analysis within the UK aerospace industry. Total Quality Management and Business Excellence, 2021, 32, 869-885.	3.8	8
111	Digital supply chain performance metrics: a literature review. Measuring Business Excellence, 2022, 26, 23-38.	2.4	21
112	A Sensor Data-Driven Decision Support System for Liquefied Petroleum Gas Suppliers. Applied Sciences (Switzerland), 2021, 11, 3474.	2.5	1
113	Data-driven performance management of business units using process mining and DEA: case study of an Iranian chain store. International Journal of Productivity and Performance Management, 2023, 72, 550-575.	3.7	4
114	TEMEL PERFORMANS GÖSTERGELERİ İLE KRİTİK BAŞARI FAKTÖRLERİ İLİŞKİSİ: BİR HAVAYOL Iktisadi Ve Idari Bilimler Dergisi, 2021, 43, 78-99.	.U,İŞLE	тмеsä° uy(
115	Fuzzy c-means clustering-based key performance indicator design for warehouse loading operations. Journal of King Saud University - Computer and Information Sciences, 2022, 34, 6377-6384.	3.9	6
116	A model of service supply chain sustainability assessment using fuzzy methods and factor analysis in oil and gas industry. Journal of Modelling in Management, 2023, 18, 117-146.	1.9	4
117	S&OP Related Key Performance Measures with Integration of Sustainability: A Decoupling Point Based and Modularized View on Supply Chains. Measuring Operations Performance, 2017, , 197-233.	1.1	1
118	Transport KPIs for Supply Chain Improvement. A Literature Analysis. Lecture Notes in Management and Industrial Engineering, 2017, , 251-258.	0.4	1
119	Measuring Performance of Adaptive Supply Chains. Ecoproduction, 2019, , 89-110.	0.8	8
120	Sistemática de seleção de variáveis para classificação de produtos em categorias de modelos de reposição. Gestão & Produção, 2015, 22, 201-212.	0.5	3
123	CATEGORIES OF SUPPLY CHAIN PERFORMANCE INDICATORS: AN OVERVIEW OF APPROACHES. Business, Management and Education, 2016, 14, 103-115.	1.8	18
124	Supply chain performance measurement: a literature review and pilot study among Italian manufacturing companies. International Journal of Engineering, Science and Technology, 2014, 6, 1.	0.6	12
125	Key Performance Indicators Evaluation and Performance Measurement in Dry Port-Seaport System: A Multi Criteria Approach. Journal of ETA Maritime Science, 2015, 3, 97-116.	0.9	8
126	Lean Intra-corporate Supply Chain Management for Complex Organizations. Lecture Notes in Business Information Processing, 2010, , 164-174.	1.0	0
127	Multi-criteria Decision-Making: A Mechanism Design Technique for Sustainability. , 2013, , 15-35.		2
129	The Role of Sustainable Performance Measurement System in Global Supply Chain. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 331-348.	0.4	6

#	ARTICLE	IF	CITATIONS
130	Supply Chain Partnership, Collaboration, Integration and Relationship Commitment as Predictors of Supply Chain Performance in South African SMEs. Business & Social Sciences Journal (BSSJ), 2017, 2, .	0.1	0
131	THE PERFORMANCE AUDIT OF A CORPORATE WEBSITE AS A TOOL FOR ITS INTERNET MARKETING STRATEGY. EUREKA Social and Humanities, 2017, 5, 57-66.	0.4	1
132	BUSINESS PROCESS OPTIMIZATION IN THE DIGITALIZATION ERA OF PRODUCTION. StrategiÄeskie ReÅjeniâ I Risk-Menedžment, 2019, , 28-35.	0.7	7
133	CLOSED LOOP SUPPLY CHAIN MANAGEMENT PERFORMANCE EVALUATION CRITERIA. Turkish Journal of Engineering, 2019, 3, 157-167.	1.2	1
134	Development of a Method to Compute the Overall Key Performance Index for a Spinning Mill to Aid Supply Chain Management. Fibres and Textiles in Eastern Europe, 2019, 27, 20-26.	0.5	0
135	Applicability of Algorithm Evaluation Metrics for Predictive Maintenance in Production Systems. , 2020, , .		1
136	SÜRDÜRÜLEBİLİR TEDARİK ZİNCİRİ YÖNETİMİ PERFORMANS DEĞERLENDİRME KRİTERLE ARAŞTIRMASI. Eskişehir Osmangazi Üniversitesi Mühendislik Ve Mimarlık Fakültesi Dergisi, 2020, 28, 194-209.		.—NELİK ALÆ O
137	Relationship Between Various Key Performance Indicators of Supply Chain and Net Sales. International Journal of Engineering Research & Technology, 2020, V9, .	0.2	0
138	Phases and tools for supply chain risk management: a systematic literature review. Gestão & Produção, 2020, 27, .	0.5	0
139	تأثیر ÙÙØ§Ø±Ø³Ø© سلسة اÙ"Ø¥ÙØ¯Ø§Ø¯ الرØÛŒÙ, على أداء سÙ	I" <b>Ø</b> .₩© Ø	∅§ <b>ù</b> "إم <mark>⊘</mark>
140	SCOR Implementation in Oil and Gas Company from an Emerging Market. , 2020, , 872-887.		0
141	The Role of Sustainable Performance Measurement System in Global Supply Chain., 0,, 658-676.		0
142	Managers' Knowledge of Key Performance Indicators in Small and Medium Enterprises: Wood and Timber SMEs in Peru., 2020,, 255-271.		4
143	Supply Chain Improvement in a Local Toy Manufacturing Company by a Kanban System., 2020, , .		0
144	A Literature Review on Performance Measurement. Management in the Built Environment, 2021, , 21-34.	0.2	0
145	Supply chain strategy in the luxury fashion industry: impacts onÂperformance indicators. International Journal of Productivity and Performance Management, 2021, ahead-of-print, .	3.7	2
146	Exploring sustainability balanced scorecard for performance evaluation of humanitarian organizations. Cleaner Logistics and Supply Chain, 2022, 3, 100026.	6.0	10
147	A framework for facilities management supply chain performance evaluation: case study of hotel buildings. Facilities, 2022, 40, 248-267.	1.6	1

#	Article	IF	CITATIONS
148	Implementation of an intelligent supply chain control tower: a socio-technical systems case study. Production Planning and Control, 2023, 34, 1415-1431.	8.8	11
149	Multicriteria Optimization of Logistics Processes Using a Grey FUCOM-SWOT Model. Symmetry, 2022, 14, 794.	2.2	9
150	Order picking and loading-dock arrival punctuality performance indicators for supply chain management: A case study. Engineering Management in Production and Services, 2022, 14, 26-37.	0.9	2
151	The interplay between relationships, technologies and organizational structures in enhancing supply chain resilience: empirical evidence from a Delphi study. International Journal of Physical Distribution and Logistics Management, 2022, 52, 673-699.	7.4	9
152	Performance Management in Logistics Companies - a Two - Dimensional Approach. , 2019, 43, 5-14.		0
153	The role of Key Performance Indicators as a performance management tool in implementing corporate strategies: A critical review of the literature. Financial Reporting, 2022, , 117-151.	0.3	2
154	Measuring and managing digital supply chain performance., 2022, , 199-214.		0
155	Multiobjective Order Promising for Outsourcing Supply Network of IC Design Houses. IEEE Transactions on Semiconductor Manufacturing, 2022, 35, 680-697.	1.7	1
156	A fuzzy soft approach toward power influences in supply chain performance in Electronics Manufacturing Industry. Decision Analytics Journal, 2022, 4, 100124.	4.8	0
158	Bridging organizational performance gaps using the EFQM excellence model. Quality Management Journal, 2022, 29, 248-266.	1.4	1
161	Mapping the supply chain: Why, what and how?. International Journal of Production Economics, 2022, 250, 108688.	8.9	21
162	A hybrid approach to explore the critical criteria of online supply chain finance to improve supply chain performance. International Journal of Production Economics, 2023, 255, 108689.	8.9	1
163	Key performance indicators in real estate professional business in Lagos, Nigeria. Journal of General Management, 2023, 49, 65-77.	1.2	1
164	La gestión de la cadena de suministros como variable mediadora en el desempeño operacional (LÃneas) Tj ETÇ	91.10.78	34314 rgBT /(
165	Data-driven supply chain monitoring using canonical variate analysis. Computers and Chemical Engineering, 2023, 174, 108228.	3.8	1
166	Role of Absorptive Capacity, Digital Capability, Agility, and Resilience in Supply Chain Innovation Performance. Sustainability, 2023, 15, 3636.	3.2	9
167	Strategies for Reducing Excess and Obsolete Inventory. Lecture Notes in Networks and Systems, 2023, , 396-410.	0.7	0
168	Examining the Effect of Material Management Practices on Material Availability and Waste Reduction in Construction Projects. Journal of Construction Engineering and Management - ASCE, 2023, 149, .	3.8	0

#	Article	IF	CITATIONS
169	Contract Price Negotiation Using an Al-Based Chatbot. Asset Analytics, 2023, , 303-310.	0.5	1
170	A critical review on applications of artificial intelligence in manufacturing. Artificial Intelligence Review, 2023, 56, 661-768.	15.7	3
171	Scenario-Based Optimization of Supply Chain Performance under Demand Uncertainty. Sustainability, 2023, 15, 10603.	3.2	1
172	Understanding the future KPI needs for digital supply chain. Supply Chain Forum, 0, , 1-12.	4.2	2
173	Measuring Supply Chain Performance as SCOR v13.0-Based in Disruptive Technology Era: Scale Development and Validation. Logistics, 2023, 7, 65.	4.3	0
174	B2B supply chain risk measurement systems: a SCOR perspective. Journal of Business and Industrial Marketing, 0, , .	3.0	2
175	Linking supply chain performance $\hat{A}$ with organizational strategic performance $\hat{a} \in \hat{a}$ a review and research agenda. International Journal of Productivity and Performance Management, $0, \dots$	3.7	1