Using structural equation modeling to test environmen medium-sized manufacturers: can SEM help SMEs?

Journal of Cleaner Production 15, 303-312

DOI: 10.1016/j.jclepro.2005.12.002

Citation Report

#	Article	IF	CITATIONS
1	Technological Change and the Environmental Impacts of Food Production and Consumption: The Case of the UK Yogurt Industry. Journal of Industrial Ecology, 2008, 11, 133-146.	2.8	21
2	Environmental impact assessment of manufacturing processes using a combinatorial mathematics based decision making method. International Journal of Sustainable Engineering, 2008, 1, 42-50.	1.9	13
3	A structural equation analysis of the QSL relationship with passenger riding experience on high speed rail: An empirical study of Taiwan and Korea. Expert Systems With Applications, 2009, 36, 6945-6955.	4.4	121
4	Quantitative evaluation of waste prevention on the level of small and medium sized enterprises (SMEs). Waste Management, 2009, 29, 606-613.	3.7	15
5	Assessing software reuse in Indian information technology firms: a structural equation modelling approach. International Journal of Industrial and Systems Engineering, 2010, 6, 255.	0.1	2
6	Impact of cleaner production on business performance. Journal of Cleaner Production, 2010, 18, 975-983.	4.6	234
7	A taxonomy of green supply chain management capability among electronics-related manufacturing firms in Taiwan. Journal of Environmental Management, 2010, 91, 1218-1226.	3.8	229
8	An empirical examination of benefits from implementing integrated management systems (IMS). Total Quality Management and Business Excellence, 2011, 22, 173-186.	2.4	98
9	Modelo para Avaliação Ambiental em Sistemas Produtivos Industriais - MAASPI - aplicação em uma fábrica de esquadrias metálicas. Gestão & Produção, 2011, 18, 41-54.	0.5	1
10	Does proactive green logistics management improve business performance? A case of Chinese logistics enterprises. African Journal of Business Management, 2011, 5, 7564-7574.	0.4	16
12	Evaluate municipal solid waste management problems using hierarchical framework. Procedia, Social and Behavioral Sciences, 2011, 25, 353-362.	0.5	15
13	Sustainable SMEs network utilization: the case of food enterprises. Journal of Small Business and Enterprise Development, 2011, 18, 141-156.	1.6	55
14	A method for evaluating environmental performance of machining systems. International Journal of Computer Integrated Manufacturing, 2012, 25, 488-495.	2.9	9
15	Perception of urban park soundscape. Journal of the Acoustical Society of America, 2012, 131, 2762-2771.	0.5	69
16	The Impact of Manufacturing Firms' Green Supply Chain Management on Competitive Advantage. Advanced Materials Research, 0, 472-475, 3349-3354.	0.3	12
17	Quality of Life in the Decayed Historic Areas of Isfahan (DHI) Using the World Health Organization Quality of Life Instrument (WHOQOL-BREF). Applied Research in Quality of Life, 2012, 7, 371.	1.4	4
18	An ISM approach for the barrier analysis in implementing green supply chain management. Journal of Cleaner Production, 2013, 47, 283-297.	4.6	628
19	Analysis on the Current Situation of the Self-Innovation of China's Manufacturing Industry Based on Structural Equation. International Journal of Business and Management, 2013, 8, .	0.1	O

#	ARTICLE	IF	CITATIONS
20	Corporate social responsibility and firm performance through the mediating effect of organizational trust in Chinese firms. Chinese Management Studies, 2014, 8, 577-592.	0.7	66
21	Factor analysis and structural equation modelling of sustainable behaviour in contaminated land remediation. Journal of Cleaner Production, 2014, 84, 439-449.	4.6	95
22	Combining organizational performance with sustainable development issues: the Lean and Green project benchmarking repository. Journal of Cleaner Production, 2014, 85, 83-93.	4.6	175
23	The Influence of Perceived Corporate Sustainability Practices on Employees and Organizational Performance. Sustainability, 2014, 6, 348-364.	1.6	117
24	Toward a Sustainable Business Design: A Survey. Procedia CIRP, 2014, 15, 367-372.	1.0	12
25	The adoption of sustainable remediation behaviour in the US and UK: A cross country comparison and determinant analysis. Science of the Total Environment, 2014, 490, 905-913.	3.9	44
26	Is the Web Marketing Mix Sustainable in China? The Mediation Effect of Dynamic Trust. Sustainability, 2015, 7, 13610-13630.	1.6	16
27	Understanding Technology Acceptance of Government Information Systems from Employees' Perspective. International Journal of Electronic Government Research, 2015, 11, 69-88.	0.5	9
28	Strategic resistance for sustaining enterprise relevance. International Journal of Productivity and Performance Management, 2015, 64, 318-333.	2.2	19
29	Environmental management system ISO 14001: effective waste minimisation in small and medium enterprises in India. Journal of Cleaner Production, 2015, 102, 285-301.	4.6	73
30	Stakeholder pressure and CSR adoption: The mediating role of organizational culture for Chinese companies. Social Science Journal, 2016, 53, 226-234.	0.9	104
31	Survey results for sustainable turning process parameters based on perceptions of researchers and industry professionals. International Journal of Advanced Operations Management, 2016, 8, 79.	0.3	0
32	Reuse Intention of Third-Party Online Payments: A Focus on the Sustainable Factors of Alipay. Sustainability, 2016, 8, 147.	1.6	24
33	Application of interpretive structural modelling and structural equation modelling for analysis of sustainable manufacturing factors in Indian automotive component sector. International Journal of Production Research, 2016, 54, 6661-6682.	4.9	98
34	Sustainable Consumption. The Anthropocene: Politik - Economics - Society - Science, 2016, , .	0.2	1
35	A more sustainable nail care service. Journal of Cleaner Production, 2016, 133, 803-811.	4.6	0
36	A New Look at Transformational Leadership and Organizational Identification: A Mediation Effect of Followership Style in a Non-Western Context. Journal of Applied Management and Entrepreneurship, 2016, 21, 70-94.	0.1	1
37	Communicating Sustainability: The Case of Slow-Fashion Micro-organizations. The Anthropocene: Politik - Economics - Society - Science, 2016, , 83-99.	0.2	7

3

#	ARTICLE	IF	Citations
38	Mitigating construction dust pollution: state of the art and the way forward. Journal of Cleaner Production, 2016, 112, 1658-1666.	4.6	98
39	Residents' behaviour as a function of cognitive appraisals and affective responses toward a petrochemical industrial complex. Journal of Cleaner Production, 2016, 112, 1645-1657.	4.6	13
40	State-of-the-art Green HRM System: sustainability in the sports center in Malaysia using a multi-methods approach and opportunities for future research. Journal of Cleaner Production, 2016, 124, 142-163.	4.6	126
41	Assessing the environmental management efficiency of manufacturing sectors: evidence from emerging economies. Journal of Cleaner Production, 2016, 112, 1422-1431.	4.6	35
42	Approaches to chemical alternatives assessment (CAA) for the substitution of hazardous substances in small- and medium-sized enterprises (SMEs). Clean Technologies and Environmental Policy, 2017, 19, 361-378.	2.1	3
43	The effect of organisational justice on knowledge sharing behaviour in public sector banks in India: mediating role of work engagement. International Journal of Business Excellence, 2017, 12, 1.	0.2	10
44	Validating FMEA and TPM constructs for SMEs in India: a structural equation modelling approach. International Journal of Indian Culture and Business Management, 2017, 14, 406.	0.1	2
45	Regulating the environmental behavior of manufacturing SMEs: Interfirm alliance as a facilitator. Journal of Cleaner Production, 2017, 165, 393-404.	4.6	21
46	Application of structural equation modelling to evaluate the barrier relationship for green supply chain management implementation. International Journal of Business Performance and Supply Chain Modelling, 2017, 9, 87.	0.2	3
47	Gray clustering assessment ofÂenvironmental cost-benefit study inÂenterpriseâ€"A case of Haier. Journal of Intelligent and Fuzzy Systems, 2017, 33, 2647-2656.	0.8	1
48	Reflective and formative constructs in the implementation of sustainable manufacturing with â€~SMEET' framework., 2017,,.		2
49	CORPORATE PROFILE, PERFORMANCE AND GREEN SUPPLY CHAIN MANAGEMENT: A RESEARCH AGENDA. Revista De Administracao Mackenzie, 2017, 18, 117-146.	0.2	2
50	Antecedents and Consequences of Sustainable Human Resource Management: Empirical Evidence from India. Jindal Journal of Business Research, 2018, 7, 61-85.	0.8	6
51	A stakeholders' perspective on barriers to adopt sustainable practices in MSME supply chain. Research Journal of Textile and Apparel, 2018, 22, 59-76.	0.6	37
52	Key Performance Indicators to optimize the environmental performance of Higher Education Institutions with environmental management system – A case study of Universitat Politècnica de València. Journal of Cleaner Production, 2018, 178, 846-865.	4.6	24
54	Application of Structural Equation Modeling for Analysis of Lean Concepts Deployment in Healthcare Sector. Management and Industrial Engineering, 2018, , 91-103.	0.3	2
55	Empirical linkage between sustainable HRM and organisational flexibility: a SEM-based approach. International Journal of Business Innovation and Research, 2018, 17, 65.	0.1	3
56	Green manufacturing drivers and their relationships for small and medium(SME) and large industries. Journal of Cleaner Production, 2018, 198, 1381-1405.	4.6	116

#	Article	IF	CITATIONS
57	How do we measure corporate environmental performance? A critical review. Journal of Cleaner Production, 2018, 196, 1124-1157.	4.6	82
58	Green supplier selection using multi-criterion decision making under fuzzy environment: A case study in automotive industry. Computers and Industrial Engineering, 2019, 136, 663-680.	3.4	164
59	Analysis of property management ecological behavior in China based on the grounded theory: The influencing factors and the behavior model. Journal of Cleaner Production, 2019, 235, 44-56.	4.6	22
60	Structural Equation Modelling Application to Assess Environmental Aspects in Implementing Sustainable Manufacturing. Lecture Notes on Multidisciplinary Industrial Engineering, 2019, , 93-110.	0.4	0
61	Operations Management and Systems Engineering. Lecture Notes on Multidisciplinary Industrial Engineering, 2019, , .	0.4	2
62	An empirical study on integrated manufacturing system practiced in Indian industries - a structural equation modelling approach. International Journal of Services and Operations Management, 2019, 34, 259.	0.1	0
63	Banks performance and customers' satisfaction in relation to corporate social responsibility: mediating customer trust and spiritual leadership: what counts!. International Journal of Business Innovation and Research, 2019, 19, 358.	0.1	9
64	Sustainable HRM as a contextual antecedent of organisational effectiveness – a moderated mediation model. International Journal of Human Resources Development and Management, 2019, 19, 299.	0.0	O
65	Core values as drivers of entrepreneurial performance: A study of SMEs in Uganda's central region. Development Southern Africa, 2019, 36, 651-665.	1.1	4
66	Mediation analysis of multiple constructs in the relationship between manufacturing and technology and environmental constructs in structural equation model for sustainable manufacturing. International Journal of Advanced Manufacturing Technology, 2019, 101, 1887-1901.	1.5	5
67	Measuring the employees' environmental attitude of agricultural knowledge-based companies based on sociocultural components: a case study from Iran. Environment, Development and Sustainability, 2019, 21, 2341-2354.	2.7	20
68	The impact of serviceability-oriented dimensions on after-sales service cost and customer satisfaction. Total Quality Management and Business Excellence, 2019, 30, 1257-1281.	2.4	8
69	Carbon emissions of bottled water sector supply chains: a multiple case-study approach. International Journal of Logistics Research and Applications, 2020, 23, 178-194.	5.6	6
70	Analyzing influencing factors of green transformation in China's manufacturing industry under environmental regulation: A structural equation model. Journal of Cleaner Production, 2020, 251, 119760.	4.6	120
71	Effect of corporate environmental sustainability on dimensions of firm performance â€" Towards sustainable development: Evidence from India. Journal of Cleaner Production, 2020, 253, 119948.	4.6	72
72	The Impact of Lean Management Practices and Sustainablyâ€Oriented Innovation on Sustainability Performance of Small and Mediumâ€Sized Enterprises: Empirical Evidence from the UK. British Journal of Management, 2020, 31, 141-161.	3.3	110
73	Circular economy to enhance sustainability of small and mediumâ€sized enterprises. Business Strategy and the Environment, 2020, 29, 2145-2169.	8.5	170
74	Factors of Environmental Sustainability in Italian Industrial Districts: A Composite Environmental Sustainability Index. Sustainable Development Goals Series, 2021, , 111-124.	0.2	1

#	Article	IF	CITATIONS
75	Does Corporate Social Performance Drive Competitive Advantage? A Study of Chinese Listed Construction Companies., 2021,, 993-1004.		0
76	Environment Practices Mediating the Environmental Compliance and firm Performance: An Institutional Theory Perspective from Emerging Economies. Global Journal of Flexible Systems Management, 2021, 22, 157-178.	3.4	21
77	Corporate CSR practices and corporate performance: managerial implications for sustainable development. Decision, 2021, 48, 153-164.	0.8	10
78	Integrated Management Systems: their organizational impacts. Total Quality Management and Business Excellence, 2022, 33, 794-817.	2.4	10
79	Antecedents of a firm's supply chain agility: the roles of a transactive memory system and supply network flexibility. Supply Chain Management, 2022, 27, 637-662.	3.7	5
80	Understanding Technology Acceptance of Government Information Systems From Employees' Perspective., 2020,, 1488-1507.		3
81	Analysis of Factors That Affect the Long-Term Survival of Small Businesses in Pretoria, South Africa. Journal of Data Analysis and Information Processing, 2013, 01, 67-84.	0.7	9
82	Green management of logistics enterprises and its sustainable performance in Korea. African Journal of Business Management, 2012, 6, .	0.4	6
83	Barriers to the development of entrepreneurial activities in newly established small, micro and medium sized enterprises in Tshwane. Corporate Ownership and Control, 2015, 12, 317-331.	0.5	0
84	FATORES CONTINGENCIAIS DA GESTÃO AMBIENTAL EM PEQUENAS E MÉDIAS EMPRESAS. Revista De Administracao Mackenzie, 2016, 17, 156-179.	0.2	2
85	Framework for Measuring the Performance of Production Operations in the Dairy Industry. Advances in Logistics, Operations, and Management Science Book Series, 2019, , 20-49.	0.3	1
86	Political connections and corporate environmental protection-related investment: setting a benchmark or shrinking back?. China Journal of Accounting Studies, 2020, 8, 349-379.	0.3	4
88	Design Support Needs to Realize More Effective and Resource-Efficient Offerings: A Comparison Among Large Companies and Small and Medium Enterprises. Frontiers in Sustainability, 2021, 2, .	1.3	0
89	Evaluation of economics journals based on structural equation dimension reduction method. Journal of Applied Economics, 2021, 24, 592-608.	0.6	0
90	Selection and use of Mediation Testing Methods; Application in Management Sciences. Business & Economic Review, 2020, 12, 71-96.	0.4	6
91	Strategic supplier selection for renewable energy supply chain under green capabilities (fuzzy) Tj ETQq1 1 0.784	314.ggBT	/Overlock 10
92	The impact of green supply chain management on enterprise environmental performance: a meta-analysis. Chinese Management Studies, 2023, 17, 274-289.	0.7	8
93	Adoption of circular economy practices in small and medium-sized enterprises: Evidence from Europe. International Journal of Production Economics, 2022, 248, 108496.	5.1	52

#	Article	IF	CITATIONS
94	The management of Industry 4.0 technologies and environmental assets for optimal performance of industrial firms in Malaysia. Environmental Science and Pollution Research, 2022, 29, 52964-52983.	2.7	9
96	The Impact of External Stakeholders' Pressures on the Intention to Adopt Environmental Management Practices and the Moderating Effects of Firm Size. Journal of Small Business Strategy, 2022, 32, .	0.6	3
97	An exploratory study of sustainability and firm performance for Indian manufacturing small and medium enterprises. Journal of Cleaner Production, 2022, 371, 133705.	4.6	5
98	Does Perceived Organizational Support Have a Mediating Role in Directing the Relationship Between E-Banking and Corporate Digital Responsibility?. Studies in Computational Intelligence, 2022, , 615-631.	0.7	5
99	Citizen Perceptions of Intention to Live in a Smart Cities Based on its Characteristics. , 2022, , .		0
100	Research on the Factors Influencing the Mechanism of Property Management Enterprises' Ecological Behavior in China. Sustainability, 2022, 14, 15211.	1.6	0
101	Does circular economy knowledge matter in sustainable service provision? A moderation analysis. Journal of Cleaner Production, 2023, 383, 135429.	4.6	24
102	What influences the climate entrepreneurship? Chinese-based evidence. Frontiers in Environmental Science, 0, $10$ , .	1.5	4
103	How to promote the diffusion of green behavior among contractors? Analysis and simulation using the SIR model. Journal of Environmental Management, 2023, 335, 117555.	3.8	1
104	Involvement of micro, small and medium entrepreneurs (MSMEs) in takaful in Sri Lanka: an extension of theory of planned behaviour. Journal of Islamic Marketing, 2023, 14, 2715-2740.	2.3	1
105	Do We Consider Sustainability When We Measure Small and Medium Enterprises' (SMEs') Performance Passing through Digital Transformation?. Sustainability, 2023, 15, 4917.	1.6	3
106	Investigating the effect of organizational values on sustainable practices and the moderating role of family influence in Indian SMEs. IIMB Management Review, 2023, , .	0.7	O