

Sustainability, greenhouse gas emissions and international

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The sustainability debate. International Journal of Operations and Production Management, 2001, 21, 1492-1502.	5.9	297
2	Use of simulation and modelling to develop a sustainable production system. Sustainable Development, 2006, 14, 149-161.	12.5	9
3	The impact of economic activity in Asturias on greenhouse gas emissions: Consequences for environmental policy within the Kyoto Protocol framework. Journal of Environmental Management, 2006, 81, 249-264.	7.8	8
4	The European Union's Emissions Trading Scheme: A Policy Response to the Kyoto Protocol. Journal of Contemporary European Studies, 2006, 14, 393-410.	2.0	4
5	Roadmap for lucrative greening of supply chains: theoretical and practical perspectives. International Journal of Process Management and Benchmarking, 2007, 2, 29.	0.2	4
6	Environmental considerations within manufacturing strategy: an international study. Business Strategy and the Environment, 2007, 16, 266-289.	14.3	56
7	Exploring retailers'™ sensitivity to local sustainability policies. Journal of Operations Management, 2007, 25, 1103-1122.	5.2	113
8	A framework of sustainable supply chain management: moving toward new theory. International Journal of Physical Distribution and Logistics Management, 2008, 38, 360-387.	7.4	2,519
9	Operational research and sustainable development: Tackling the social dimension. European Journal of Operational Research, 2009, 193, 683-692.	5.7	142
10	Providing Efficient Decision Support for Green Operations Management: An Integrated Perspective. , 2011, , .		0
11	Sustainability to support end-to-end value chains: the role of supply chain management. Journal of the Academy of Marketing Science, 2011, 39, 101-116.	11.2	270
12	Stakeholder Engagement: Defining Strategic Advantage for Sustainable Construction. Business Strategy and the Environment, 2011, 20, 539-552.	14.3	76
13	State-of-the-art sustainability analysis methodologies for efficient decision support in green production operations. International Journal of Sustainable Engineering, 2011, 4, 236-250.	3.5	57
14	Measuring the (un)€sustainability of industrial biomass production and use. Sustainability Accounting, Management and Policy Journal, 2012, 3, 109-133.	4.1	20
15	An exploratory framework for energy conservation in existing warehouses. International Journal of Logistics Research and Applications, 2012, 15, 37-51.	8.8	25
16	Manufacturing facility location and sustainability: A literature review and research agenda. International Journal of Production Economics, 2014, 149, 154-163.	8.9	189
17	Drivers, Practices and Outcomes of Low€carbon Operations: Approaches of German Automotive Suppliers to Cutting Carbon Emissions. Business Strategy and the Environment, 2015, 24, 477-498.	14.3	126
18	Integrated Supply Chain Model for Sustainable Manufacturing: A System Dynamics Approach. Advances in Business Marketing and Purchasing, 2015, , 155-399.	0.3	17

#	ARTICLE	IF	CITATIONS
19	Integrating environmental management into supply chains. <i>International Journal of Physical Distribution and Logistics Management</i> , 2015, 45, 43-68.	7.4	157
20	Use of contract models to improve environmental outcomes in transport infrastructure construction. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 1923-1943.	4.5	9
21	Research trends in sustainable operation: a bibliographic coupling clustering analysis from 1988 to 2016. <i>Cluster Computing</i> , 2016, 19, 2211-2223.	5.0	11
22	A Framework for Reducing Global Manufacturing Emissions. <i>Journal of Environment and Development</i> , 2016, 25, 159-190.	3.2	21
23	Can environment management integrate into supply chain management? Information sharing via shrimp aquaculture cooperatives in northwestern Sri Lanka. <i>Marine Policy</i> , 2016, 68, 187-194.	3.2	21
24	Modeling low carbon procurement and logistics in supply chain: A key towards sustainable production. <i>Sustainable Production and Consumption</i> , 2017, 11, 5-17.	11.0	24
25	Optimal Location Selection of Temporary Accommodation Sites in Iran via a Hybrid Fuzzy Multiple-Criteria Decision Making Approach. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2018, 144, 04018039.	1.7	16
26	Motivating low-carbon initiatives among suppliers: The role of risk and opportunity perception. <i>Resources, Conservation and Recycling</i> , 2018, 136, 276-286.	10.8	36
27	Sustainability and New Product Development: Five Exploratory Case Studies in the Automotive Industry. , 2018, , 211-232.		1
28	Dielectric characterization of white birchâ€activated biochar composites: A sustainable alternative to radar-absorbing materials. <i>Journal of Composite Materials</i> , 2020, 54, 1233-1244.	2.4	2
29	On the inclusion of sustainability and digitalisation in quality management â€ an overview from past to present. <i>Total Quality Management and Business Excellence</i> , 0, , 1-23.	3.8	15
30	Green Supply Chain Management in the Indian Petroleum Industry Using AHP-VIKOR Approaches. <i>Asset Analytics</i> , 2021, , 181-200.	0.5	0
31	Environmental Sustainability Strategy and International Performance: A Review of Literature and a Conceptual Model. <i>Progress in International Business Research</i> , 2021, , 375-397.	0.4	1
32	Developing sustainable supply chain management: The interplay of institutional pressures and sustainability capabilities. <i>Sustainable Production and Consumption</i> , 2021, 28, 254-268.	11.0	55
33	Towards Sustainable Operations Management Integrating Sustainability Management into Operations Management Strategies and Practices. , 2008, , 875-904.		22
34	Carbon Credit Currency for the Future. <i>Climate Change Management</i> , 2011, , 207-225.	0.8	1
35	Sustainable Supply Chain Management in the Book Publishing sector. <i>Brazilian Journal of Operations and Production Management</i> , 2012, 9, 39-50.	1.4	0
36	Implementation of Sustainability in Ongoing Supply Chain Operations. <i>IFIP Advances in Information and Communication Technology</i> , 2013, , 192-199.	0.7	0