

# Robert P Sroufe

## List of Publications by Year in descending order

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Version: 2024-02-01

73  
papers

6,370  
citations

117453

34  
h-index

133063

59  
g-index

77  
all docs

77  
docs citations

77  
times ranked

4231  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the impact of environmental management systems on corporate and environmental performance. <i>Journal of Operations Management</i> , 2003, 21, 329-351.	3.3	916
2	Applying environmental criteria to supplier assessment: A study in the application of the Analytical Hierarchy Process. <i>European Journal of Operational Research</i> , 2002, 141, 70-87.	3.5	881
3	An examination of corporate reporting, environmental management practices and firm performance. <i>Journal of Operations Management</i> , 2007, 25, 998-1014.	3.3	572
4	Integrating environmental management and supply chain strategies. <i>Business Strategy and the Environment</i> , 2005, 14, 1-19.	8.5	415
5	EFFECTS OF ENVIRONMENTAL MANAGEMENT SYSTEMS ON ENVIRONMENTAL MANAGEMENT PRACTICES AND OPERATIONS. <i>Production and Operations Management</i> , 2003, 12, 416-431.	2.1	323
6	Industry 4.0 and the circular economy: A literature review and recommendations for future research. <i>Business Strategy and the Environment</i> , 2021, 30, 2038-2060.	8.5	232
7	Creativity enables sustainable development: Supplier engagement as a boundary condition for the positive effect on green innovation. <i>Journal of Cleaner Production</i> , 2019, 226, 172-185.	4.6	166
8	Towards a sustainable environment: The nexus between ISO 14001, renewable energy consumption, access to electricity, agriculture and CO2 emissions in SAARC countries. <i>Sustainable Production and Consumption</i> , 2020, 22, 218-230.	5.7	162
9	Using ISO 14001 to promote a sustainable supply chain strategy. <i>Business Strategy and the Environment</i> , 2011, 20, 71-93.	8.5	158
10	ISO 14000: Assessing Its Perceived Impact on Corporate Performance. <i>Journal of Supply Chain Management</i> , 2000, 36, 4-16.	7.2	154
11	An examination of ISO 9000:2000 and supply chain quality assurance. <i>Journal of Operations Management</i> , 2008, 26, 503-520.	3.3	145
12	Does CSR influence firm performance? A longitudinal study of SME sectors of Pakistan. <i>Journal of Global Responsibility</i> , 2019, 11, 27-53.	1.1	144
13	Integration and organizational change towards sustainability. <i>Journal of Cleaner Production</i> , 2017, 162, 315-329.	4.6	123
14	Sustainability in the Circular Economy: Insights and Dynamics of Designing Circular Business Models. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 1521.	1.3	119
15	The new product design process and design for environment. <i>International Journal of Operations and Production Management</i> , 2000, 20, 267-291.	3.5	106
16	DRIVERS OF SUSTAINABLE SUPPLY CHAIN MANAGEMENT: PRACTICES TO ALIGNMENT WITH UN SUSTAINABLE DEVELOPMENT GOALS. <i>International Journal for Quality Research</i> , 2020, 14, 219-236.	0.5	104
17	Past, present, and future low carbon supply chain management: A content review using social network analysis. <i>Journal of Cleaner Production</i> , 2019, 218, 629-643.	4.6	102
18	Assessing green technology indicators for cleaner production and sustainable investments in a developing country context. <i>Journal of Cleaner Production</i> , 2021, 322, 129090.	4.6	96

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19	Exploring the effect of buyer engagement on green product innovation: Empirical evidence from manufacturers. <i>Business Strategy and the Environment</i> , 2021, 30, 463-477.	8.5	90
20	Management, Social Sustainability, Reputation, and Financial Performance Relationships: An Empirical Examination of U.S. Firms. <i>Organization and Environment</i> , 2019, 32, 331-362.	2.5	87
21	The Social Dimensions of Corporate Sustainability: An Integrative Framework Including COVID-19 Insights. <i>Sustainability</i> , 2020, 12, 8747.	1.6	77
22	Designing Value Chains for Industry 4.0 and a Circular Economy: A Review of the Literature. <i>Sustainability</i> , 2022, 14, 7084.	1.6	70
23	The use of recycled materials in manufacturing: implications for supply chain management and operations strategy. <i>International Journal of Production Research</i> , 2007, 45, 4439-4463.	4.9	69
24	Identifying the factors which affect the decision to attain ISO 14000. <i>Energy</i> , 2005, 30, 1387-1407.	4.5	67
25	Implementing Sustainable Supply Chain Management: Reactive, Cooperative, and Dynamic Models. <i>Sustainability</i> , 2019, 11, 7227.	1.6	67
26	Prioritizing and overcoming barriers to integrated management system (IMS) implementation using AHP and G-TOPSIS. <i>Journal of Cleaner Production</i> , 2020, 254, 120121.	4.6	63
27	Total Quality Environmental Management and Total Cost Assessment: An exploratory study. <i>International Journal of Production Economics</i> , 2007, 105, 560-579.	5.1	59
28	A MODEL OF SITE-SPECIFIC ANTECEDENTS OF ISO 14001 CERTIFICATION. <i>Production and Operations Management</i> , 2003, 12, 369-385.	2.1	54
29	INTERORGANISATIONAL COLLABORATION FOR INNOVATION IMPROVEMENT IN MANUFACTURING FIRMS: THE MEDIATING ROLE OF SOCIAL PERFORMANCE. <i>International Journal of Innovation Management</i> , 2020, 24, 2050049.	0.7	54
30	Assessing the effectiveness of US voluntary environmental programmes: An empirical study. <i>International Journal of Production Research</i> , 2002, 40, 1853-1878.	4.9	49
31	Measuring TQEM returns from the application of quality frameworks. <i>Business Strategy and the Environment</i> , 2008, 17, 93-106.	8.5	47
32	Developing integrated management systems using an AHP-Fuzzy VIKOR approach. <i>Business Strategy and the Environment</i> , 2020, 29, 2265-2283.	8.5	47
33	Enabling Progress in Developing Economies: A Novel Hybrid Decision-Making Model for Green Technology Planning. <i>Sustainability</i> , 2022, 14, 258.	1.6	47
34	Do Quality, Environmental, and Social (QES) Certifications Improve International Trade? A Comparative Grey Relation Analysis of Developing vs. Developed Countries. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 545, 123486.	1.2	43
35	Contribution of certification bodies and sustainability standards to sustainable development goals: An integrated grey systems approach. <i>Sustainable Production and Consumption</i> , 2021, 28, 326-345.	5.7	37
36	Aligning the PRME. <i>Journal of Management Education</i> , 2015, 39, 244-275.	0.6	35

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37	Stakeholders, reward expectations and firms' use of the ISO14001 management standard. <i>International Journal of Operations and Production Management</i> , 2014, 34, 830-852.	3.5	33
38	Third-party sustainability certifications in food retailing: Certification design from a sustainable supply chain management perspective. <i>Journal of Cleaner Production</i> , 2021, 282, 124344.	4.6	33
39	Eco-innovation impacts on recycled product performance and competitiveness: Malaysian automotive industry. <i>Sustainable Production and Consumption</i> , 2021, 28, 1677-1686.	5.7	30
40	Green MRP: Identifying the material and environmental impacts of production schedules. <i>International Journal of Production Research</i> , 2001, 39, 1559-1573.	4.9	26
41	Assessment and prediction of environmental sustainability: novel grey models comparative analysis of China vs. the USA. <i>Environmental Science and Pollution Research</i> , 2021, 28, 17891-17912.	2.7	25
42	MBA Program Trends and Best Practices in Teaching Sustainability: Live Project Courses. <i>Decision Sciences Journal of Innovative Education</i> , 2011, 9, 349-369.	0.5	23
43	Management systems and improving supply chain processes. <i>International Journal of Retail and Distribution Management</i> , 2019, 48, 939-961.	2.7	22
44	The Influence of ISO 9001 & ISO 14001 on Sustainable Supply Chain Management in the Textile Industry. <i>Sustainability</i> , 2020, 12, 4282.	1.6	22
45	Environmental effects of ISO 9001 and ISO 14001 management system implementation in SSCM. <i>TQM Journal</i> , 2021, , .	2.1	18
46	Implementing Strategic Sustainable Supply Chain Management. <i>Sustainability</i> , 2021, 13, 8132.	1.6	18
47	Future of quality management system (ISO 9001) certification: novel grey forecasting approach. <i>Total Quality Management and Business Excellence</i> , 2021, 32, 1666-1693.	2.4	17
48	Leveraging Collaborative, Thematic Problem-Based Learning to Integrate Curricula. <i>Decision Sciences Journal of Innovative Education</i> , 2015, 13, 151-176.	0.5	15
49	Sustainability-Focused Knowledge Management in a Global Enterprise. <i>Journal of Computer Information Systems</i> , 2014, 55, 70-82.	2.0	14
50	Sustainable Adoption of Connected Vehicles in the Brazilian Landscape: Policies, Technical Specifications and Challenges. <i>Transactions on Environment and Electrical Engineering</i> , 2018, 3, 44.	0.5	13
51	A Framework for Strategic Environmental Sourcing. , 2006, , 3-23.		11
52	Business Schools as Living Labs: Advancing Sustainability in Management Education. <i>Journal of Management Education</i> , 2020, 44, 726-765.	0.6	10
53	Pathways to Agricultural Decarbonization: Climate Change Obstacles and Opportunities in the US. <i>Resources, Conservation and Recycling</i> , 2022, 182, 106276.	5.3	10
54	A Literature Review and Taxonomy of Environmentally Responsible Manufacturing. <i>American Journal of Industrial and Business Management</i> , 2016, 06, 323-346.	0.4	9

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55	Performance, Risk, and Cost of Capital: Trends and Opportunities for Future CSR Research. Journal of Risk and Financial Management, 2021, 14, 586.	1.1	7
56	Blockchain technology adoption for carbon trading and energy efficiency: ISO manufacturing firms in Malaysia. International Journal of Logistics Research and Applications, 2023, 26, 1556-1577.	5.6	6
57	Substitution and complementarity dynamics in configurations of sustainable management practices. International Journal of Operations and Production Management, 2022, 42, 1711-1731.	3.5	3
58	The Remanufacturing Newsvendor Problem. Profiles in Operations Research, 2012, , 249-262.	0.3	2
59	The Power of Existing Buildings. , 2019, , .		1
60	Toward a new Asian business and management model of social and environmental value creation. Asian Business and Management, 2011, 10, 327-329.	1.7	0
61	Enterprise Systems â€œ Operational and Strategic Assessment. , 2018, , 181-206.		0
62	Propositions â€œ Integration and Innovation. , 2018, , 261-276.		0
63	The Strategic Integrated Enterprises We Have Been Waiting for. , 2018, , 279-310.		0
64	A Customized Approach for Any Enterprise. , 2018, , 59-81.		0
65	Critical Dimensions of Integration â€œ Enablers. , 2018, , 25-57.		0
66	Integration Across Disciplines. , 2018, , 85-117.		0
67	Crossing the Chasm â€œ Evidence and Opportunity. , 2018, , 235-260.		0
68	Value Creation for Stakeholders and Shareholders. , 2018, , 119-147.		0
69	Making the Intangible Tangible: Integrated Management and the Social Cost of Carbon. Business & Society 360, 2020, , 163-183.	0.3	0
70	Revitalize the Global Partnership for Sustainable Development Through Community Engagement. Encyclopedia of the UN Sustainable Development Goals, 2021, , 1044-1054.	0.0	0
71	Quality Assurance and Consumer Electronics Recycling. , 2013, , 73-94.		0
72	Revitalize the Global Partnership for Sustainable Development Through Community Engagement. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-11.	0.0	0

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73	Revitalize the Global Partnership for Sustainable Development Through Community Engagement. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-11.	0.0	0