Charles J Corbett

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8049680/publications.pdf

Version: 2024-02-01

109137 5,760 68 35 citations h-index papers

128067 60 g-index

3428

citing authors

72 72 72 docs citations times ranked all docs

#	Article	IF	CITATIONS
1	The Financial Impact of ISO 9000 Certification in the United States: An Empirical Analysis. Management Science, 2005, 51, 1046-1059.	2.4	487
2	A Supplier's Optimal Quantity Discount Policy Under Asymmetric Information. Management Science, 2000, 46, 444-450.	2.4	483
3	Extending the Horizons: Environmental Excellence as Key to Improving Operations. Manufacturing and Service Operations Management, 2006, 8, 5-22.	2.3	426
4	Designing Supply Contracts: Contract Type and Information Asymmetry. Management Science, 2004, 50, 550-559.	2.4	420
5	INTERNATIONAL DIFFUSION OF ISO 14000 CERTIFICATION. Production and Operations Management, 2001, 10, 327-342.	2.1	319
6	Trade-offs? What Trade-offs? Competence and Competitiveness in Manufacturing Strategy. California Management Review, 1993, 35, 107-122.	3.4	250
7	Competition and Structure in Serial Supply Chains with Deterministic Demand. Management Science, 2001, 47, 966-978.	2.4	245
8	Stochastic Inventory Systems in a Supply Chain with Asymmetric Information: Cycle Stocks, Safety Stocks, and Consignment Stock. Operations Research, 2001, 49, 487-500.	1.2	227
9	Shared-Savings Contracts for Indirect Materials in Supply Chains: Channel Profits and Environmental Impacts. Management Science, 2001, 47, 881-893.	2.4	208
10	Cournot Competition Under Yield Uncertainty: The Case of the U.S. Influenza Vaccine Market. Manufacturing and Service Operations Management, 2009, 11, 563-576.	2.3	172
11	A Spatiotemporal Analysis of the Global Diffusion of ISO 9000 and ISO 14000 Certification. Management Science, 2007, 53, 451-468.	2.4	160
12	Mass Customization vs. Mass Production: Variety and Price Competition. Manufacturing and Service Operations Management, 2008, 10, 204-217.	2.3	132
13	Double Counting in Supply Chain Carbon Footprinting. Manufacturing and Service Operations Management, 2013, 15, 545-558.	2.3	131
14	The Natural Drift: What Happened to Operations Research?. Operations Research, 1993, 41, 625-640.	1.2	130
15	Optimal shared-savings contracts in supply chains: Linear contracts and double moral hazard. European Journal of Operational Research, 2005, 163, 653-667.	3.5	128
16	Global Diffusion of ISO 9000 Certification Through Supply Chains. Manufacturing and Service Operations Management, 2006, 8, 330-350.	2.3	124
17	A Generalization of the Inventory Pooling Effect to Nonnormal Dependent Demand. Manufacturing and Service Operations Management, 2006, 8, 351-358.	2.3	98
18	Top management and the adoption of energy efficiency practices: Evidence from small and medium-sized manufacturing firms in the US. Energy, 2014, 65, 560-571.	4.5	98

#	Article	IF	CITATIONS
19	ENVIRONMENTAL MANAGEMENT AND OPERATIONS MANAGEMENT: INTRODUCTION TO PART 1 (MANUFACTURING AND ECOLOGISTICS). Production and Operations Management, 2001, 10, 107-111.	2.1	89
20	Market prices of remanufactured, used and new items: Evidence from eBay. International Journal of Production Economics, 2016, 171, 371-380.	5.1	86
21	Evaluating environmental performance using statistical process control techniques. European Journal of Operational Research, 2002, 139, 68-83.	3.5	76
22	Governance of Eco-Labels: Expert Opinion and Media Coverage. Journal of Business Ethics, 2016, 135, 309-326.	3.7	74
23	How Sustainable Is Big Data?. Production and Operations Management, 2018, 27, 1685-1695.	2.1	73
24	The state of supply chain carbon footprinting: analysis of CDP disclosures by US firms. Journal of Cleaner Production, 2016, 135, 1189-1197.	4.6	72
25	Leadtime-Variety Tradeoff in Product Differentiation. Manufacturing and Service Operations Management, 2010, 12, 569-582.	2.3	70
26	Sustainable Operations Management Through the Perspective of <i>Manufacturing & Company (1971) amply Service Operations Management (1972), 146-157.</i>	2.3	67
27	The Green Fee: Internalizing and Operationalizing Environmental Issues. California Management Review, 1993, 36, 116-135.	3.4	63
28	Energy Efficiency in Small and Medium-Sized Manufacturing Firms: Order Effects and the Adoption of Process Improvement Recommendations. Manufacturing and Service Operations Management, 2013, 15, 596-615.	2.3	59
29	ENVIRONMENTAL MANAGEMENT AND OPERATIONS MANAGEMENT: INTRODUCTION TO THE THIRD SPECIAL ISSUE. Production and Operations Management, 2003, 12, 287-289.	2.1	58
30	Designing Supply Contracts: Contract Type and Information Asymmetry. Profiles in Operations Research, 1999, , 269-297.	0.3	51
31	THE VALUE OF SKU RATIONALIZATION IN PRACTICE (THE POOLING EFFECT UNDER SUBOPTIMAL INVENTORY) Tj	ETQq1 1	0.784314 rg
32	Management Systems Standards: Diffusion, Impact and Governance of ISO 9000, ISO 14000, and Other Management Standards. Foundations and Trends in Technology, Information and Operations Management, 2015, 7, 161-379.	0.4	43
33	Adoption and diffusion of environmental and social standards. International Journal of Operations and Production Management, 2016, 36, 1504-1529.	3.5	42
34	Same Supply Chain, Different Models: Integrating Perspectives from Life Cycle Assessment and Supply Chain Management. Journal of Industrial Ecology, 2018, 22, 18-30.	2.8	42
35	ENVIRONMENTAL MANAGEMENT AND OPERATIONS: INTRODUCTION TO PART 2 (INTEGRATING OPERATIONS) Tj 225-227.	ETQq1 1 2.1	0.784314 rg 40
36	An inside perspective on carbon disclosure. Business Horizons, 2017, 60, 635-646.	3.4	40

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37	Adoption of Voluntary Environmental Standards: The Role of Signaling and Intrinsic Benefits in the Diffusion of the Leed Green Building Standards. SSRN Electronic Journal, 0, , .	0.4	39
38	Strands of practice in OR (the practitioner's dilemma). European Journal of Operational Research, 1995, 87, 484-499.	3.5	32
39	Response to "Revisiting ISO 14000 Diffusion: A New ‣ook" at the Drivers of Certification― Production and Operations Management, 2004, 13, 268-271.	2.1	28
40	Industrial Ecology as a Source of Competitive Advantage. Journal of Industrial Ecology, 2014, 18, 597-602.	2.8	28
41	Estimating the environmental and economic impacts of widespread adoption of potential technology solutions to reduce water use and pollution: Application to China's textile industry. Environmental Impact Assessment Review, 2019, 79, 106293.	4.4	28
42	Advancing Alternative Analysis: Integration of Decision Science. Environmental Health Perspectives, 2017, 125, 066001.	2.8	27
43	Optimal Time Allocation for Process Improvement for Growth-Focused Entrepreneurs. Manufacturing and Service Operations Management, 2016, 18, 361-375.	2.3	26
44	Achieving Environmental and Productivity Improvements Through Model-Based Process Redesign. Operations Research, 2002, 50, 751-763.	1.2	25
45	Carbon-Optimal and Carbon-Neutral Supply Chains. SSRN Electronic Journal, 2011, , .	0.4	17
46	Behavioral Contract Design Under Asymmetric Forecast Information. Decision Sciences, 2019, 50, 786-815.	3.2	15
47	Do carbon abatement opportunities become less profitable over time? A global firm-level perspective using CDP data. Energy Policy, 2020, 138, 111252.	4.2	15
48	Cooperation between strands of practice: challenges and opportunities for the renewal of OR. Journal of the Operational Research Society, 1998, 49, 369-380.	2.1	13
49	Associations Between Organizational Characteristics and Quality Improvement Activities of Clinics Participating in a Quality Improvement Collaborative. Medical Care, 2009, 47, 1026-1030.	1.1	13
50	The role of place attachment and environmental attitudes in adoption of rooftop solar. Energy Policy, 2022, 162, 112764.	4.2	13
51	The Time–Money Trade-Off for Entrepreneurs: When to Hire the First Employee?. Manufacturing and Service Operations Management, 2016, 18, 559-569.	2.3	12
52	Evaluating the Application of Decision Analysis Methods in Simulated Alternatives Assessment Case Studies: Potential Benefits and Challenges of Using MCDA. Integrated Environmental Assessment and Management, 2021, 17, 27-41.	1.6	11
53	Carbon Footprinting in Supply Chains. Springer Series in Supply Chain Management, 2017, , 43-64.	0.5	10
54	Global Diffusion of ISO 9000 Certification through Supply Chains. SSRN Electronic Journal, 0, , .	0.4	10

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55	Decentralization of responsibility for site decontamination projects: A budget allocation approach. European Journal of Operational Research, 1995, 86, 103-119.	3.5	6
56	Global Diffusion of ISO 9000 Certification Through Supply Chains. , 2008, , 169-199.		6
57	Does Water Scarcity Affect Environmental Performance? Evidence from Manufacturing Facilities in Texas. Management Science, 2022, 68, 2785-2805.	2.4	6
58	Managing Safetyâ€Related Disruptions: Evidence from the U.S. Nuclear Power Industry. Risk Analysis, 2019, 39, 2197-2213.	1.5	4
59	Intractable problems in discussing OR practice at a scientific conference: Reflections on a panel discussion at EURO XIV. European Journal of Operational Research, 1997, 99, 197-206.	3.5	3
60	Does governance ease the overhead squeeze experienced by nonprofits?. Production and Operations Management, 0, , .	2.1	3
61	Special Issue of <i>Production and Operations Management</i> : Measuring the Impact of Sustainable Operations. Production and Operations Management, 2009, 18, 361-361.	2.1	2
62	Pellton International: Developing a Supply-Chain Partnership. Supply Chain Forum, 2001, 2, 60-65.	2.7	1
63	Editorial Statement—Operations Management. Management Science, 2017, 63, v-v.	2.4	1
64	Optimal Time Allocation for Process Improvement and Growth for Entrepreneurs. SSRN Electronic Journal, 2012, , .	0.4	0
65	Optimal Scaleâ€Up of HIV Treatment Programs in Resourceâ€Limited Settings Under Supply Uncertainty. Production and Operations Management, 2022, 31, 883-905.	2.1	0
66	Special issue of <i>Production and Operations Management</i> "Diversity, Equity, and Inclusion in Operations and Supply ChainÂManagement― Production and Operations Management, 2022, 31, 2379-2381.	2.1	0
67	Special issue of <i>Production and Operations Management</i> on "Diversity, Equity, and Inclusion in Operations and Supply ChainÂManagement― Production and Operations Management, 2022, 31, 2757-2759.	2.1	0
68	Special issue of <i>Production and Operations Management</i> on "Diversity, Equity, and Inclusion in Operations and Supply ChainÂManagement― Production and Operations Management, 2022, 31, 3061-3063.	2.1	0