

# Christina Wy Wong

## List of Publications by Year in descending order

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69  
papers

4,902  
citations

101384

36  
h-index

95083

68  
g-index

71  
all docs

71  
docs citations

71  
times ranked

3273  
citing authors

#	ARTICLE	IF	CITATIONS
1	The contingency effects of environmental uncertainty on the relationship between supply chain integration and operational performance. <i>Journal of Operations Management</i> , 2011, 29, 604-615.	3.3	748
2	Green operations and the moderating role of environmental management capability of suppliers on manufacturing firm performance. <i>International Journal of Production Economics</i> , 2012, 140, 283-294.	5.1	346
3	Green logistics management and performance: Some empirical evidence from Chinese manufacturing exporters. <i>Omega</i> , 2012, 40, 267-282.	3.6	334
4	Effects of green supply chain integration and green innovation on environmental and cost performance. <i>International Journal of Production Research</i> , 2020, 58, 4589-4609.	4.9	168
5	Integrating environmental management into supply chains. <i>International Journal of Physical Distribution and Logistics Management</i> , 2015, 45, 43-68.	4.4	157
6	The combined effects of internal and external supply chain integration on product innovation. <i>International Journal of Production Economics</i> , 2013, 146, 566-574.	5.1	156
7	Green shipping practices in the shipping industry: Conceptualization, adoption, and implications. <i>Resources, Conservation and Recycling</i> , 2011, 55, 631-638.	5.3	152
8	The consumption side of sustainable fashion supply chain. <i>Journal of Fashion Marketing and Management</i> , 2012, 16, 193-215.	1.5	145
9	Institutional isomorphism and the adoption of information technology for supply chain management. <i>Computers in Industry</i> , 2006, 57, 93-98.	5.7	135
10	Contemporary corporate eco-innovation research: A systematic review. <i>Journal of Cleaner Production</i> , 2018, 174, 502-526.	4.6	123
11	The performance of contingencies of supply chain information integration: The roles of product and market complexity. <i>International Journal of Production Economics</i> , 2015, 165, 1-11.	5.1	110
12	The role of IT-enabled collaborative decision making in inter-organizational information integration to improve customer service performance. <i>International Journal of Production Economics</i> , 2015, 159, 56-65.	5.1	108
13	Did reverse logistics practices hit the triple bottom line of Chinese manufacturers?. <i>International Journal of Production Economics</i> , 2013, 146, 106-117.	5.1	107
14	Supply chain and external conditions under which supply chain resilience pays: An organizational information processing theorization. <i>International Journal of Production Economics</i> , 2020, 226, 107610.	5.1	105
15	Linking inter-organizational trust with logistics information integration and partner cooperation under environmental uncertainty. <i>International Journal of Production Economics</i> , 2012, 139, 642-653.	5.1	96
16	How Does Sustainable Development of Supply Chains Make Firms Lean, Green and Profitable? A Resource Orchestration Perspective. <i>Business Strategy and the Environment</i> , 2018, 27, 375-388.	8.5	96
17	The antecedents of dyadic quality performance and its effect on buyer-supplier relationship improvement. <i>International Journal of Production Economics</i> , 2009, 120, 243-251.	5.1	88
18	The latent causal chain of industrial water pollution in China. <i>Environmental Pollution</i> , 2015, 196, 473-477.	3.7	87

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19	Sharing environmental management information with supply chain partners and the performance contingencies on environmental munificence. <i>International Journal of Production Economics</i> , 2015, 164, 445-453.	5.1	86
20	Bundling digitized logistics activities and its performance implications. <i>Industrial Marketing Management</i> , 2010, 39, 273-286.	3.7	82
21	A coordination-theoretic investigation of the impact of electronic integration on logistics performance. <i>Information and Management</i> , 2008, 45, 10-20.	3.6	79
22	The role of supplier operational adaptation on the performance of IT-enabled transport logistics under environmental uncertainty. <i>International Journal of Production Economics</i> , 2009, 122, 47-55.	5.1	72
23	First-mover firms in the transition towards the sharing economy in metallic natural resource-intensive industries: Implications for the circular economy and emerging industry 4.0 technologies. <i>Resources Policy</i> , 2020, 66, 101596.	4.2	68
24	Value of supply chain resilience: roles of culture, flexibility, and integration. <i>International Journal of Physical Distribution and Logistics Management</i> , 2019, 50, 80-100.	4.4	64
25	Service supply chain management process capabilities: Measurement development. <i>International Journal of Production Economics</i> , 2017, 193, 1-11.	5.1	61
26	Buyer-supplier relationships on environmental issues: a contingency perspective. <i>Journal of Cleaner Production</i> , 2016, 112, 1849-1860.	4.6	58
27	Complementarities and alignment of information systems management and supply chain management. <i>International Journal of Shipping and Transport Logistics</i> , 2009, 1, 156.	0.2	56
28	Ecological modernisation of Chinese export manufacturing via green logistics management and its regional implications. <i>Technological Forecasting and Social Change</i> , 2012, 79, 766-770.	6.2	54
29	Uncovering the Value of Green Advertising for Environmental Management Practices. <i>Business Strategy and the Environment</i> , 2014, 23, 117-130.	8.5	54
30	A national culture perspective in the efficacy of supply chain integration practices. <i>International Journal of Production Economics</i> , 2017, 193, 554-565.	5.1	54
31	Institutional pressures and mindful IT management: The case of a container terminal in China. <i>Information and Management</i> , 2009, 46, 434-441.	3.6	51
32	Measures for evaluating green shipping practices implementation. <i>International Journal of Shipping and Transport Logistics</i> , 2013, 5, 217.	0.2	46
33	Shipping design for compliance and the performance contingencies for shipping firms. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2013, 55, 74-83.	3.7	44
34	The role of customer integration in extended producer responsibility: A study of Chinese export manufacturers. <i>International Journal of Production Economics</i> , 2014, 147, 284-293.	5.1	43
35	From dynamic capabilities to ERP enabled business improvements: The mediating effect of the implementation project. <i>International Journal of Project Management</i> , 2014, 32, 350-362.	2.7	42
36	Do dependent suppliers benefit from buying firms' sustainability practices?. <i>Journal of Purchasing and Supply Management</i> , 2019, 25, 100542.	3.1	41

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37	Greening propensity and performance implications for logistics service providers. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2015, 74, 50-62.	3.7	40
38	Evolution of Government Policies on Guiding Corporate Social Responsibility in China. <i>Sustainability</i> , 2018, 10, 741.	1.6	37
39	Environmental management systems, practices and outcomes: Differences in resource allocation between small and large firms. <i>International Journal of Production Economics</i> , 2020, 228, 107734.	5.1	36
40	A study on the antecedents of supplier commitment in support of logistics operations. <i>International Journal of Shipping and Transport Logistics</i> , 2012, 4, 5.	0.2	34
41	Demand chain management in the container shipping service industry. <i>International Journal of Production Economics</i> , 2013, 141, 485-492.	5.1	34
42	Analysis of the trend in the knowledge of environmental responsibility research. <i>Journal of Cleaner Production</i> , 2021, 278, 123402.	4.6	33
43	A fuzzy multi-criteria decision support procedure for enhancing information delivery in extended enterprise networks. <i>Engineering Applications of Artificial Intelligence</i> , 2003, 16, 1-9.	4.3	31
44	Virtual agent modeling of an agile supply chain infrastructure. <i>Management Decision</i> , 2003, 41, 625-634.	2.2	31
45	The roles of stakeholder support and procedure-oriented management on asset recovery. <i>International Journal of Production Economics</i> , 2012, 135, 584-594.	5.1	30
46	Product development practices, manufacturing practices, and performance: A mediational perspective. <i>International Journal of Production Economics</i> , 2014, 156, 83-97.	5.1	28
47	Environmental governance mechanisms in shipping firms and their environmental performance. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2015, 78, 82-92.	3.7	26
48	Greening and performance relativity: An application in the shipping industry. <i>Computers and Operations Research</i> , 2015, 54, 295-301.	2.4	23
49	Green manufacturing and distribution in the fashion and apparel industries. <i>International Journal of Production Economics</i> , 2012, 135, 531.	5.1	22
50	Monitoring the supply of products in a supply chain environment: a fuzzy neural approach. <i>Expert Systems</i> , 2002, 19, 235-243.	2.9	20
51	Assessment on the interaction between technology innovation and eco-environmental systems in China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 63127-63149.	2.7	15
52	Political connection, political promotion and corporate environmental information disclosure in China. <i>Chinese Management Studies</i> , 2022, 16, 78-101.	0.7	13
53	Experience-based learning of Japanese IT professionals: A qualitative research. <i>Journal of Strategic Information Systems</i> , 2008, 17, 202-213.	3.3	11
54	The contingency effects of internal and external collaboration on the performance effects of green practices. <i>Resources, Conservation and Recycling</i> , 2021, 167, 105383.	5.3	11

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55	Do arcs of integration differ across industries? Methodology extension and empirical evidence from Thailand. <i>International Journal of Production Economics</i> , 2017, 183, 223-234.	5.1	10
56	Charting leadership in SCM research from Asia and Europe. <i>International Journal of Production Economics</i> , 2018, 203, 350-378.	5.1	8
57	SCM research leadership: the ranked agents and their networks. <i>Supply Chain Management</i> , 2019, 24, 821-854.	3.7	8
58	Sourcing green makes green: Evidence from the BRICs. <i>Industrial Marketing Management</i> , 2020, 88, 426-436.	3.7	7
59	Quality management framework for a virtual enterprise network: a multi-agent approach. <i>Managing Service Quality</i> , 2003, 13, 300-309.	2.4	6
60	Antecedents and Consequences of Electronic Product Code Adoption and its Implications for Supply Chain Management: A Framework and Propositions for Future Research. <i>Maritime Economics and Logistics</i> , 2006, 8, 311-330.	2.0	6
61	Environmental Management. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2015, , .	0.2	6
62	Examining the influence of firm performance on business risk-taking and the mediation effect of scale of operations in the container terminal industry. <i>Research in Transportation Economics</i> , 2011, 32, 64-70.	2.2	5
63	Configurations of environmental management strategy: evidence from the container shipping service industry. <i>International Journal of Shipping and Transport Logistics</i> , 2016, 8, 334.	0.2	5
64	Corporate Social Responsibility and Operating Performance: The Role of Local Character in Emerging Economies. <i>Sustainability</i> , 2020, 12, 4874.	1.6	5
65	Ethical fashion supply chain management. <i>Journal of Fashion Marketing and Management</i> , 2012, 16, .	1.5	5
66	An XML-based real-time quality measurement scheme. <i>Industrial Management and Data Systems</i> , 2004, 104, 505-512.	2.2	4
67	Organizational Mindfulness and the Development of Information Technology for Logistics Operations: The Experience of an Apparel Company. <i>Research Journal of Textile and Apparel</i> , 2008, 12, 30-37.	0.6	4
68	Effects of institutional environmental forces on participation in environmental initiatives. <i>Resources, Conservation and Recycling</i> , 2019, 150, 104402.	5.3	4
69	Determinants of strategic collaborations in container terminal operations. <i>International Journal of Shipping and Transport Logistics</i> , 2015, 7, 156.	0.2	2