

# Zhaojun Yang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2473168/publications.pdf>

Version: 2024-02-01

27  
papers

842  
citations

687220

13  
h-index

794469

19  
g-index

27  
all docs

27  
docs citations

27  
times ranked

643  
citing authors

#	ARTICLE	IF	CITATIONS
1	Critical success factors of green innovation: Technology, organization and environment readiness. <i>Journal of Cleaner Production</i> , 2020, 264, 121701.	4.6	187
2	Understanding SaaS adoption from the perspective of organizational users: A tripod readiness model. <i>Computers in Human Behavior</i> , 2015, 45, 254-264.	5.1	171
3	Carbon tax or cap-and-trade: Which is more viable for Chinese remanufacturing industry?. <i>Journal of Cleaner Production</i> , 2020, 243, 118606.	4.6	98
4	Why do people patronize donation-based crowdfunding platforms? An activity perspective of critical success factors. <i>Computers in Human Behavior</i> , 2020, 112, 106470.	5.1	58
5	Green, Green, It's Green: A Triad Model of Technology, Culture, and Innovation for Corporate Sustainability. <i>Sustainability</i> , 2017, 9, 1369.	1.6	50
6	Mobile social media in inter-organizational projects: Aligning tool, task and team for virtual collaboration effectiveness. <i>International Journal of Project Management</i> , 2018, 36, 1096-1108.	2.7	47
7	Switching to Green Lifestyles: Behavior Change of Ant Forest Users. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1819.	1.2	33
8	Organizational Learning and Green Innovation: Does Environmental Proactivity Matter?. <i>Sustainability</i> , 2018, 10, 3737.	1.6	32
9	Synergy between green supply chain management and green information systems on corporate sustainability: an informal alignment perspective. <i>Environment, Development and Sustainability</i> , 2020, 22, 1165-1186.	2.7	32
10	Peas and carrots just because they are green? Operational fit between green supply chain management and green information system. <i>Information Systems Frontiers</i> , 2018, 20, 627-645.	4.1	25
11	What Makes People Actually Embrace or Shun Mobile Payment: A Cross-Culture Study. <i>Mobile Information Systems</i> , 2018, 2018, 1-13.	0.4	17
12	Employees' collaborative use of green information systems for corporate sustainability: motivation, effort and performance. <i>Information Technology for Development</i> , 2017, 23, 486-506.	2.7	15
13	Perceived fit between green IS and green SCM: Does it matter?. <i>Information and Management</i> , 2019, 56, 103154.	3.6	15
14	Sharing economy of electric vehicle private charge posts. <i>Transportation Research Part B: Methodological</i> , 2021, 152, 258-275.	2.8	15
15	Contextual and organizational factors in sustainable supply chain decision making: grey relational analysis and interpretative structural modeling. <i>Environment, Development and Sustainability</i> , 2021, 23, 12056-12076.	2.7	11
16	Corporate Environmental Responsibility and Environmental Non-Governmental Organizations in China. <i>Sustainability</i> , 2017, 9, 1756.	1.6	10
17	Flexible versus simple trade-in strategy for remanufacturing. <i>Journal of the Operational Research Society</i> , 2021, 72, 2472-2489.	2.1	9
18	Snowball Effect of User Participation in Online Environmental Communities: Elaboration Likelihood under Social Influence. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3198.	1.2	3

#	ARTICLE	IF	CITATIONS
19	How Does Bilateral Preference Affect Shared Parking in Sharing Economy?. <i>Mathematical Problems in Engineering</i> , 2020, 2020, 1-13.	0.6	3
20	Alignment Between Enterprise Green Supply Chain and Green Information System: An Analysis of Four Cases. , 2018, , .		2
21	Understanding Influential Factors in Selecting Sustainable Third-party Logistics Providers: An Interpretive Structural Modeling and MICMAC Analysis. , 2018, , .		2
22	“Buffer Inventory + Information Sharing” Strategy for Retailers in Two-Level Fresh Supply Chain. , 2019, , .		2
23	Emerging Information Technologies Usage: Opportunities and Challenges for Supply Chain Vulnerability. , 2019, , .		2
24	Addressing Supply Chain Vulnerability by Supporting Emerging IT: An Analysis Based on SCOR Framework. , 2020, , .		2
25	Impacts of Emerging Information Technologies on Supply Chains: A Systematic Literature Review. , 2020, , .		1
26	Supply Chain Vulnerability and Collaborative Management Empowered by Emerging IT: An Analysis from China's Practice. , 2021, , .		0
27	A Hybrid Approach with Joint Use of Tag and Rating for Vehicle and Cargo Matching. , 2021, , .		0