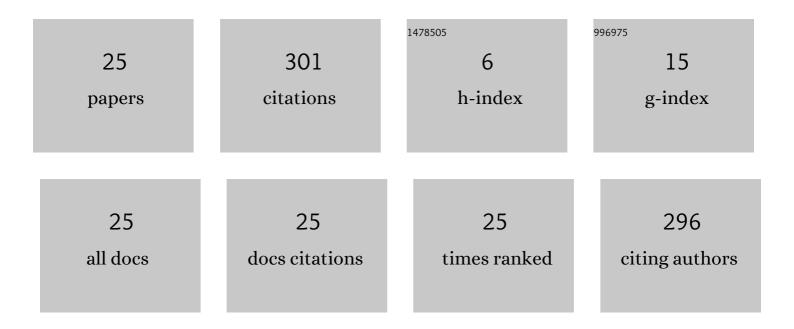


## List of Publications by Year in descending order

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YANG GAO

#	Article	IF	CITATIONS
1	How Does Environmentally Specific Servant Leadership Fuel Employees' Low-Carbon Behavior? The Role of Environmental Self-Accountability and Power Distance Orientation. International Journal of Environmental Research and Public Health, 2022, 19, 3025.	2.6	8
2	Impacts of Resource Alertness and Change Leadership Style on Financial Performance. Journal of Global Information Management, 2021, 29, 45-60.	2.8	7
3	Assessing the application of big data technology in platform business model: A hierarchical framework. PLoS ONE, 2020, 15, e0238152.	2.5	4
4	The Construction of an Intelligent Risk-Prevention System for Marine Silk Road. Applied Sciences (Switzerland), 2020, 10, 5044.	2.5	3
5	Influential Factors and the Realization Mechanism of Sustainable Information-Sharing in Virtual Communities from a Knowledge Fermenting Perspective. SAGE Open, 2020, 10, 215824402097400.	1.7	1
6	Does ethics really matter to the sustainability of new ventures? The relationship between entrepreneurial ethics, firm visibility and entrepreneurial performance. PLoS ONE, 2020, 15, e0226920.	2.5	6
7	Resource Integration, Reconfiguration, and Sustainable Competitive Advantages: The Differences between Traditional and Emerging Industries. Sustainability, 2019, 11, 551.	3.2	13
8	An Empirical Study on Green Innovation Strategy and Sustainable Competitive Advantages: Path and Boundary. Sustainability, 2018, 10, 3631.	3.2	68
9	An Empirical Study on the Design of China High-Speed Rail Express Train Operation Plan—From a Sustainable Transport Perspective. Sustainability, 2018, 10, 2478.	3.2	25
10	Nonlinear Effect of Financial Efficiency and Financial Competition on Heterogeneous Firm R&D: A Study on the Combined Perspective of Financial Quantity Expansion and Quality Development. Sustainability, 2018, 10, 1383.	3.2	4
11	Modelling the Dynamic Impacts of High Speed Rail Operation on Regional Public Transport—From the Perspective of Energy Economy. Energies, 2018, 11, 1151.	3.1	6
12	"Green Ocean Treasure Hunting―Guided by Policy Support in a Transitional Economy. Sustainability, 2018, 10, 445.	3.2	4
13	Combining FMEA with DEMATEL models to solve production process problems. PLoS ONE, 2017, 12, e0183634.	2.5	63
14	The Influence of Legitimacy on a Proactive Green Orientation and Green Performance: A Study Based on Transitional Economy Scenarios in China. Sustainability, 2016, 8, 1344.	3.2	49
15	Inventory decision-making models for a closed-loop supply chain system with different decision-making structures. International Journal of Production Research, 2015, 53, 183-219.	7.5	24
16	Multiple Criteria Decision Making Based on Discrete Linguistic Stochastic Variables. Mathematical Problems in Engineering, 2013, 2013, 1-11.	1.1	2
17	Product recycling network design with recovery rate taken into consideration under fuzzy environment. , 2013, , .		0
18	Selection of leading products of petrochemical industry in the Guangxi Beibu Gulf Economic Zone. , 2010, , .		0

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#	Article	IF	CITATIONS
19	Job-shop scheduling considering rescheduling in uncertain dynamic environment. , 2009, , .		5
20	Multi-Objective Optimization for Dynamic Job-Shop Scheduling in Manufacturing Grid. , 2009, , .		0
21	Virtual Enterprise Global Production Planning Based on Cost Optimization with Time Constraints. , 2009, , .		2
22	Evaluation Approach on Enterprise Integrated Business Efficiency Based on ANN-QPSO. , 2009, , .		4
23	A systematic view of the logistics Quick Response factors and the importance sequence in China. , 2008, , .		3
24	Manufacturing and Remanufacturing Lot-Size Model with Backordering and Disposal. , 2008, , .		0
25	Lot-Size Model for a Recovery System with Backordering and Disposal. , 2008, , .		0