

# Wanjie Hu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/942303/publications.pdf>

Version: 2024-02-01

10  
papers

346  
citations

1040056

9  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

231  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Systematic Literature Review of Green and Sustainable Logistics: Bibliometric Analysis, Research Trend and Knowledge Taxonomy. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 261.	2.6	105
2	A Scientometrics Review on City Logistics Literature: Research Trends, Advanced Theory and Practice. <i>Sustainability</i> , 2019, 11, 2724.	3.2	67
3	Using system dynamics to analyze the development of urban freight transportation system based on rail transit: A case study of Beijing. <i>Sustainable Cities and Society</i> , 2020, 53, 101923.	10.4	50
4	Hybrid optimization procedures applying for two-echelon urban underground logistics network planning: A case study of Beijing. <i>Computers and Industrial Engineering</i> , 2020, 144, 106452.	6.3	29
5	A preliminary prototyping approach for emerging metro-based underground logistics systems: operation mechanism and facility layout. <i>International Journal of Production Research</i> , 2021, 59, 7516-7536.	7.5	26
6	Network Planning Method for Capacitated Metro-Based Underground Logistics System. <i>Advances in Civil Engineering</i> , 2018, 2018, 1-14.	0.7	25
7	Network planning of urban underground logistics system with hub-and-spoke layout: two phase cluster-based approach. <i>Engineering, Construction and Architectural Management</i> , 2020, 27, 2079-2105.	3.1	18
8	Multi-period planning of integrated underground logistics system network for automated construction-demolition-municipal waste collection and parcel delivery: A case study. <i>Journal of Cleaner Production</i> , 2022, 330, 129760.	9.3	15
9	Multi-objective optimization model for planning metro-based underground logistics system network: Nanjing case study. <i>Journal of Industrial and Management Optimization</i> , 2023, 19, 170.	1.3	10
10	Agent-based modeling approach for evaluating underground logistics system benefits and long-term development in megacities. <i>Journal of Management Science and Engineering</i> , 2022, 7, 266-286.	2.8	1