

Mingyang Du

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citations

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docs citations

11
times ranked

266
citing authors

#	ARTICLE	IF	CITATIONS
1	Better Understanding the Characteristics and Influential Factors of Different Travel Patterns in Free-Floating Bike Sharing: Evidence from Nanjing, China. Sustainability, 2018, 10, 1244.	3.2	124
2	Factors affecting the travel mode choice of the urban elderly in healthcare activity: comparison between core area and suburban area. Sustainable Cities and Society, 2020, 52, 101868.	10.4	60
3	Social Factors Influencing the Choice of Bicycle: Difference Analysis among Private Bike, Public Bike Sharing and Free-Floating Bike Sharing in Kunming, China. KSCE Journal of Civil Engineering, 2019, 23, 2339-2348.	1.9	41
4	The forecasting of passenger demand under hybrid ridesharing service modes: A combined model based on WT-FCBF-LSTM. Sustainable Cities and Society, 2020, 62, 102419.	10.4	23
5	Acceptance of electric ride-hailing under the new policy in Shenzhen, China: Influence factors from the driver's perspective. Sustainable Cities and Society, 2020, 61, 102307.	10.4	17
6	Identifying the factors influencing the choice of different ride-hailing services in Shenzhen, China. Travel Behaviour & Society, 2022, 29, 53-64.	5.0	15
7	Investigating the Influential Factors of Shared Travel Behavior: Comparison between App-Based Third Taxi Service and Free-Floating Bike Sharing in Nanjing, China. Sustainability, 2019, 11, 4318.	3.2	12
8	Analysis of Travel Decision-Making for Urban Elderly Healthcare Activities under Temporal and Spatial Constraints. Sustainability, 2018, 10, 1560.	3.2	10
9	Exploring the Impact of Dockless Bikeshare on Docked Bikeshare—A Case Study in London. Sustainability, 2020, 12, 6110.	3.2	4
10	Finding optimal reconstruction plans for separating trucks and passenger vehicles systems at urban intersections considering environmental impacts. Sustainable Cities and Society, 2021, 70, 102888.	10.4	4
11	Understanding the Spatiotemporal Variation of High-Efficiency Ride-Hailing Orders: A Case Study of Haikou, China. ISPRS International Journal of Geo-Information, 2022, 11, 42.	2.9	4