## Meng Meng

## List of Publications by Year in descending order

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1163117 1199594 15 230 8 12 citations h-index g-index papers 15 15 15 204 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Allocation strategies in a dockless bike sharing system: a community structure-based approach. International Journal of Sustainable Transportation, 2022, 16, 95-104.	4.1	11
2	An analysis of coupling coordination relationship between regional economy and transportation: empirical evidence from China. Environmental Science and Pollution Research, 2022, 29, 34360-34378.	<b>5.</b> 3	13
3	Short-Term Travel-Time Prediction using Support Vector Machine and Nearest Neighbor Method. Transportation Research Record, 2022, 2676, 353-365.	1.9	10
4	A Multi-Stage Approach for Empty Container Repositioning Under Coordination Among Liner Carriers. Transportation Research Record, 2021, 2675, 424-437.	1.9	4
5	A GIS-CA Model for Planning Bikeways upon the Footpath Network. Sustainability, 2021, 13, 8926.	3.2	2
6	Prediction of Chinese Automobile Growing Trend Considering Vehicle Adaptability based on Cui–Lawson Model. Applied Mathematics and Nonlinear Sciences, 2020, 5, 367-376.	1.6	5
7	A dynamic pricing scheme with negative prices in dockless bike sharing systems. Transportation Research Part B: Methodological, 2019, 127, 201-224.	5.9	61
8	Bike allocation strategies in a competitive dockless bike sharing market. Journal of Cleaner Production, 2019, 233, 869-879.	9.3	22
9	Impact of traveller information on mode choice behaviour. Proceedings of the Institution of Civil Engineers: Transport, 2018, 171, 11-19.	0.6	10
10	Feasibility study of bike sharing in Singapore. Proceedings of the Institution of Civil Engineers: Engineering Sustainability, 2018, 171, 351-357.	0.7	5
11	Effect of weather conditions and weather forecast on cycling travel behavior in Singapore. International Journal of Sustainable Transportation, 2016, 10, 773-780.	4.1	57
12	Optimal Coordination Strategy for an Integrated Multimodal and Multioperator Transit System: Case of Singapore. Journal of the Urban Planning and Development Division, ASCE, 2016, 142, 04015016.	1.7	0
13	A two-stage short-term traffic flow prediction method based on AVL and AKNN techniques. Journal of Central South University, 2015, 22, 779-786.	3.0	30
14	A stochastic traffic equilibrium model and algorithm with combined mode. , 2013, , .		0
15	Nonlinear Dynamical Characteristics of the City Main Road Traffic Flow under the Traffic Lights Delay Control., 2011,, 963-967.		O