

# Xuemei Fu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6528036/publications.pdf>

Version: 2024-02-01

11  
papers

182  
citations

1478505

6  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

191  
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding public transit use behavior: integration of the theory of planned behavior and the customer satisfaction theory. <i>Transportation</i> , 2017, 44, 1021-1042.	4.0	68
2	Optimization of competitive facility location for chain stores. <i>Annals of Operations Research</i> , 2019, 273, 187-205.	4.1	32
3	A Data-Driven Method for Trip Ends Identification Using Large-Scale Smartphone-Based GPS Tracking Data. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2017, 18, 2096-2110.	8.0	26
4	A novel perspective to enhance the role of TPB in predicting green travel: the moderation of affective-cognitive congruence of attitudes. <i>Transportation</i> , 2021, 48, 3013-3035.	4.0	19
5	How habit moderates the commute mode decision process: integration of the theory of planned behavior and latent class choice model. <i>Transportation</i> , 2021, 48, 2681-2707.	4.0	9
6	Empirical analysis and comparisons about time-allocation patterns across segments based on mode-specific preferences. <i>Transportation</i> , 2016, 43, 37-51.	4.0	7
7	Transit commuting market investigation using the latent segmentation approach. <i>Travel Behaviour &amp; Society</i> , 2015, 2, 102-108.	5.0	6
8	Estimation of multinomial probit-kernel integrated choice and latent variable model: comparison on one sequential and two simultaneous approaches. <i>Transportation</i> , 2017, 44, 91-116.	4.0	6
9	Optimization of Subway Advertising Based on Neural Networks. <i>Mathematical Problems in Engineering</i> , 2020, 2020, 1-15.	1.1	4
10	What should we do to enhance your loyalty if you are (dis)satisfied with public transit service?. <i>Travel Behaviour &amp; Society</i> , 2022, 26, 28-40.	5.0	4
11	Travel mode choice on multiday traveling occasions: a multilevel and mixed-effects approach. <i>Transportmetrica A: Transport Science</i> , 2019, 15, 1175-1194.	2.0	1