

What influences travelers to use Uber? Exploring the factors influencing on-demand ride services in California

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Examining the Impact of Ridehailing Services on Public Transit Use. SSRN Electronic Journal, 0, , .	0.4	34
2	Use of Shared-Mobility Services to Accomplish Emergency Evacuation in Urban Areas via Reduction in Intermediate Tripsâ€”Case Study in Xiâ€™an, China. Sustainability, 2018, 10, 4862.	1.6	21
3	Transport Policy in the Era of Ridehailing and Other Disruptive Transportation Technologies. Advances in Transport Policy and Planning, 2018, 1, 119-144.	0.7	27
4	Young peopleâ€™s travel behavior â€” Using the life-oriented approach to understand the acceptance of autonomous driving. Transportation Research, Part D: Transport and Environment, 2019, 74, 214-233.	3.2	44
5	An exploratory investigation of public perceptions towards safety and security from the future use of flying cars in the United States. Analytic Methods in Accident Research, 2019, 23, 100103.	4.7	40
6	Ride-hailing in Santiago de Chile: Usersâ€™ characterisation and effects on travel behaviour. Transport Policy, 2019, 82, 46-57.	3.4	127
7	Who Uses Ride-Hailing Services in the United States?. Transportation Research Record, 2019, 2673, 40-54.	1.0	64
8	Risk perception and intention to discontinue use of ride-hailing services in China: Taking the example of DiDi Chuxing. Transportation Research Part F: Traffic Psychology and Behaviour, 2019, 66, 459-470.	1.8	59
9	ICT, millennials' lifestyles and travel choices. Advances in Transport Policy and Planning, 2019, 3, 107-141.	0.7	15
10	An analysis of the individual economics of ride-hailing drivers. Transportation Research, Part A: Policy and Practice, 2019, 130, 440-451.	2.0	19
11	A Study about Ridesourcing Traveling Choice Model for Beijing Central City. , 2019, , .		0
12	Ridesourcing systems: A framework and review. Transportation Research Part B: Methodological, 2019, 129, 122-155.	2.8	322
13	Describing the users: Understanding adoption of and interest in shared, electrified, and automated transportation in the San Francisco Bay Area. Transportation Research, Part D: Transport and Environment, 2019, 71, 283-301.	3.2	98
14	Investigating objective and subjective factors influencing the adoption, frequency, and characteristics of ride-hailing trips. Transportation Research Part C: Emerging Technologies, 2019, 105, 100-125.	3.9	179
15	What drives the use of ridehailing in California? Ordered probit models of the usage frequency of Uber and Lyft. Transportation Research Part C: Emerging Technologies, 2019, 102, 233-248.	3.9	153
16	Investigating the on-demand service characteristics: an empirical study. Journal of Service Management, 2019, 30, 739-765.	4.4	13
17	Willingness to use carsharing apps: an integrated TPB and TAM. International Journal of Indian Culture and Business Management, 2019, 19, 129.	0.1	22
18	Repeat Consumer Behavior on Smart P2P Tourism Platforms. Sustainability, 2019, 11, 7082.	1.6	10

#	ARTICLE	IF	CITATIONS
19	Finding taxi service management opportunities based on the analysis of choice behavior for passengers with different travel distances. <i>Research in Transportation Business and Management</i> , 2019, 33, 100457.	1.6	4
20	How Do Passengers with Different Using Frequencies Choose between Traditional Taxi Service and Online Car-Hailing Service? A Case Study of Nanjing, China. <i>Sustainability</i> , 2019, 11, 6561.	1.6	9
21	Individuals' Demand for Ride-hailing Services: Investigating the Combined Effects of Attitudinal Factors, Land Use, and Travel Attributes on Demand for App-based Taxis in Tehran, Iran. <i>Sustainability</i> , 2019, 11, 5755.	1.6	25
22	Does ride-hailing increase or decrease vehicle kilometers traveled (VKT)? A simulation approach for Santiago de Chile. <i>International Journal of Sustainable Transportation</i> , 2020, 14, 187-204.	2.1	118
23	Mobility as a service (MaaS): Charting a future context. <i>Transportation Research, Part A: Policy and Practice</i> , 2020, 131, 5-19.	2.0	105
24	The impacts of built environment on ridesourcing demand: A neighbourhood level analysis in Austin, Texas. <i>Urban Studies</i> , 2020, 57, 152-175.	2.2	38
25	Perceived corporate social responsibility and customers' behaviors in the ridesharing service industry. <i>International Journal of Hospitality Management</i> , 2020, 84, 102341.	5.3	75
26	Smartphone and daily travel: How the use of smartphone applications affect travel decisions. <i>Sustainable Cities and Society</i> , 2020, 53, 101939.	5.1	39
27	Ride-hailing, travel behaviour and sustainable mobility: an international review. <i>Transportation</i> , 2020, 47, 2011-2047.	2.1	199
28	Impact of discerning reliability preferences of riders on the demand for mobility-on-demand services. <i>Transportation Letters</i> , 2020, 12, 677-681.	1.8	9
29	Exploring the process of travel behaviour change and mobility trajectories associated with car share adoption. <i>Travel Behaviour & Society</i> , 2020, 18, 117-131.	2.4	42
30	Modeling travel mode choice of young people with differentiated E-hailing ride services in Nanjing China. <i>Transportation Research, Part D: Transport and Environment</i> , 2020, 78, 102216.	3.2	31
31	“Uber is here to stay”: Exploring the policy implications of the Uber-Local taxis turf war in Accra, Ghana. <i>Case Studies on Transport Policy</i> , 2020, 8, 59-66.	1.1	17
32	An exploratory investigation of public perceptions towards key benefits and concerns from the future use of flying cars. <i>Travel Behaviour & Society</i> , 2020, 19, 54-66.	2.4	43
33	On-demand ridesourcing for urban emergency evacuation events: An exploration of message content, emotionality, and intersectionality. <i>International Journal of Disaster Risk Reduction</i> , 2020, 44, 101406.	1.8	20
34	Review of factors affecting transportation systems adoption and satisfaction. , 2020, , 11-36.		8
35	Early adopters of Mobility-as-a-Service in the Netherlands. <i>Transport Policy</i> , 2020, 97, 197-209.	3.4	57
36	The value of COVID-19 tests in Latin America. <i>Economics and Human Biology</i> , 2020, 39, 100931.	0.7	8

#	ARTICLE	IF	CITATIONS
37	Spatial distribution of ride-hailing trip demand and its association with walkability and neighborhood characteristics. <i>Cities</i> , 2020, 106, 102926.	2.7	48
38	ICTs' impacts on ride-hailing use and individual travel. <i>Transportation Research, Part A: Policy and Practice</i> , 2020, 141, 1-15.	2.0	9
39	Synthesizing neighborhood preferences for automated vehicles. <i>Transportation Research Part C: Emerging Technologies</i> , 2020, 120, 102774.	3.9	18
40	Travellers' willingness to share rides in autonomous mobility on demand systems depending on travel distance and detour. <i>Travel Behaviour & Society</i> , 2020, 21, 188-202.	2.4	26
41	Adoption of Exclusive and Pooled TNC Services in Singapore and the US. <i>Journal of Transportation Engineering Part A: Systems</i> , 2020, 146, 04020102.	0.8	8
42	Exploring side effects of ridesharing services in urban China: role of pollution-averting behavior. <i>Electronic Commerce Research</i> , 2022, 22, 1007-1034.	3.0	4
43	A generalized diffusion model for preference and response time: Application to ordering mobility-on-demand services. <i>Transportation Research Part C: Emerging Technologies</i> , 2020, 121, 102854.	3.9	5
44	Fuelling the controversy on Uber's arrival: A comparative media analysis of Paris and Montreal. <i>Cities</i> , 2020, 106, 102864.	2.7	9
45	K-Prototypes Segmentation Analysis on Large-Scale Ridesourcing Trip Data. <i>Transportation Research Record</i> , 2020, 2674, 383-394.	1.0	13
46	The Association between Regular Use of Ridesourcing and Walking Mode Choice in Cairo and Tehran. <i>Sustainability</i> , 2020, 12, 5623.	1.6	11
47	Potential health and well-being implications of autonomous vehicles. <i>Advances in Transport Policy and Planning</i> , 2020, , 163-190.	0.7	17
48	Transportation Network Companies (TNCs) and public transit: Examining relationships between TNCs, transit ridership, and neighborhood qualities in San Francisco. <i>Case Studies on Transport Policy</i> , 2020, 8, 1233-1246.	1.1	11
49	Modeling determinants of ridesourcing usage: A census tract-level analysis of Chicago. <i>Transportation Research Part C: Emerging Technologies</i> , 2020, 119, 102769.	3.9	52
50	The Association between the Regular Use of ICT Based Mobility Services and the Bicycle Mode Choice in Tehran and Cairo. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8767.	1.2	5
51	The true cost of sharing: A detour penalty analysis between UberPool and UberX trips in Toronto. <i>Transportation Research, Part D: Transport and Environment</i> , 2020, 87, 102540.	3.2	27
52	Understanding the impact of heterogeneous rider preferences on a shared autonomous vehicle system. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 75, 120-133.	1.8	4
53	Factors Associated with Travel Behavior of Millennials and Older Adults: A Scoping Review. <i>Sustainability</i> , 2020, 12, 8236.	1.6	22
54	The Relationship between Regular Use of Ridesourcing and Frequency of Public Transport Use in the MENA Region (Tehran and Cairo). <i>Sustainability</i> , 2020, 12, 8134.	1.6	15

#	ARTICLE	IF	CITATIONS
55	Factors Influencing Willingness to Pool in Ride-Hailing Trips. <i>Transportation Research Record</i> , 2020, 2674, 419-429.	1.0	34
56	Policy implementation of multi-modal (shared) mobility: review of a supply-demand value proposition canvas. <i>Transport Reviews</i> , 2020, 40, 670-684.	4.7	29
57	Uber service area expansion in three major American cities. <i>Journal of Transport Geography</i> , 2020, 86, 102752.	2.3	22
58	What is MaaS and how it fits into the transport landscape. , 2020, , 13-33.		1
59	Eliciting preferences of TNC users and drivers: Evidence from the United States. <i>Travel Behaviour & Society</i> , 2020, 20, 225-236.	2.4	19
60	How Much of Which Mode? Using Revealed Preference Data to Design Mobility As a Service Plans. <i>Transportation Research Record</i> , 2020, 2674, 494-503.	1.0	15
61	Explaining the spread of online taxi services in Semarang, Bogor and Bandung, Indonesia; a discrete choice analysis. <i>Travel Behaviour & Society</i> , 2020, 20, 358-369.	2.4	15
62	Nonstandard ridehail use in Austin. <i>Journal of Transport Geography</i> , 2020, 86, 102746.	2.3	2
63	Modeling demand for ridesourcing as feeder for high capacity mass transit systems with an application to the planned Beirut BRT. <i>Transportation Research, Part A: Policy and Practice</i> , 2020, 138, 70-91.	2.0	14
65	Exploring the influence of built environment on Uber demand. <i>Transportation Research, Part D: Transport and Environment</i> , 2020, 81, 102296.	3.2	53
66	Will Millennials Drive Less as the Economy Recovers: A Postrecession Analysis of Automobile Travel Patterns. <i>Journal of Planning Education and Research</i> , 2023, 43, 598-616.	1.5	12
67	Examining the Heterogeneous Impact of Ride-Hailing Services on Public Transit Use. <i>Information Systems Research</i> , 2020, 31, 820-834.	2.2	81
68	Trade Uber for the Bus?. <i>Journal of the American Planning Association</i> , 2020, 86, 222-235.	0.9	37
69	Awareness, Consideration and Usage Frequency of On-demand Transport Services in the Indian Context. <i>Transportation in Developing Economies</i> , 2020, 6, 1.	0.9	4
70	Understanding demographics of ride-sourcing and the factors that underlie its use among young people. <i>Scientific African</i> , 2020, 7, e00288.	0.7	16
71	An exploratory analysis of the role of socio-demographic and health-related factors in ridesourcing behavior. <i>Journal of Transport and Health</i> , 2020, 16, 100832.	1.1	13
72	More friends than foes? The impact of automobility-as-a-service on the incumbent automotive industry. <i>Technological Forecasting and Social Change</i> , 2020, 154, 119975.	6.2	28
73	Effects of smartphone application usage on mobility choices. <i>Transportation Research, Part A: Policy and Practice</i> , 2020, 132, 932-947.	2.0	16

#	ARTICLE	IF	CITATIONS
74	Are young adults car-loving urbanites? Comparing young and older adults' residential location choice, travel behavior and attitudes. <i>Transportation Research, Part A: Policy and Practice</i> , 2020, 132, 986-998.	2.0	23
75	Mobility-on-demand: An empirical study of internet-based ride-hailing adoption factors, travel characteristics and mode substitution effects. <i>Transportation Research Part C: Emerging Technologies</i> , 2020, 115, 102638.	3.9	106
76	To drive or not to drive? A study of travel behavior for a recent drinking occasion. <i>Travel Behaviour & Society</i> , 2020, 20, 74-82.	2.4	5
77	DISTANCE DECAY EFFECTS ON PUBLIC TRANSPORTATION RIDERSHIP IN THE CONTEXT OF A METROPOLITAN UNIVERSITY CAMPUS: EVIDENCE FROM THE AUTONOMOUS UNIVERSITY OF BARCELONA. <i>Geographical Review</i> , 2021, 111, 373-392.	0.9	4
78	Ride-hailing, a new mode to commute? Evidence from Tehran, Iran. <i>Travel Behaviour & Society</i> , 2021, 22, 175-185.	2.4	18
79	Impact of Value Cocreation on Customer Satisfaction and Loyalty of Online Car-Hailing Services. <i>Journal of Theoretical and Applied Electronic Commerce Research</i> , 2021, 16, 432-444.	3.1	16
80	Modeling the Evolution of Ride-Hailing Adoption and Usage: A Case Study of the Puget Sound Region. <i>Transportation Research Record</i> , 2021, 2675, 81-97.	1.0	6
81	Wearable fitness trackers and smartphone pedometer apps: Their effect on transport mode choice in a transit-oriented city. <i>Travel Behaviour & Society</i> , 2021, 22, 244-251.	2.4	8
82	Mobility-as-a-Service and Demand-Responsive Transport: Practical Implementation in Traditional Forecasting Models. <i>Transportation Research Record</i> , 2021, 2675, 15-24.	1.0	0
83	Effects of built environment on activity participation under different space-time constraints: A case study of Guangzhou, China. <i>Travel Behaviour & Society</i> , 2021, 22, 84-93.	2.4	6
84	Framework for the potential userbase of mobility as a service. <i>Research in Transportation Business and Management</i> , 2021, 39, 100583.	1.6	14
85	Transportation Network Companies (TNCs) and the Future of Public Transportation. , 2021, , 584-588.		3
86	Ride-Hailing and Travel Demand Implications. , 2021, , 564-568.		0
87	A deeper investigation into the effect of the built environment on the use of ridehailing for non-work travel. <i>Journal of Transport Geography</i> , 2021, 91, 102952.	2.3	11
88	Evaluating the mileage and time efficiency of ridesourcing services: Austin, Texas case. <i>Transportation Letters</i> , 0, , 1-14.	1.8	5
89	Exploring the Factors that Affect the Frequency of Use of Ridehailing and the Adoption of Shared Ridehailing in California. <i>Transportation Research Record</i> , 0, , 036119812098515.	1.0	16
90	Identifying key factors associated with ridesplitting adoption rate and modeling their nonlinear relationships. <i>Transportation Research, Part A: Policy and Practice</i> , 2021, 144, 170-188.	2.0	45
91	To own or not to own " That is the question: The value of owning a (fully automated) vehicle. <i>Transportation Research Part C: Emerging Technologies</i> , 2021, 123, 102978.	3.9	23

#	ARTICLE	IF	CITATIONS
92	What do we (Not) know about our future with automated vehicles?. Transportation Research Part C: Emerging Technologies, 2021, 123, 102948.	3.9	47
93	Spatial variation in shared ride-hail trip demand and factors contributing to sharing: Lessons from Chicago. Journal of Transport Geography, 2021, 91, 102944.	2.3	41
94	The evolution, usage and trip patterns of taxis & ridesourcing services: evidence from 2001, 2009 & 2017 US National Household Travel Survey. Transportation, 2022, 49, 293-311.	2.1	6
95	Exploring ride-hailing fares: an empirical analysis of the case of Madrid. Transportation, 2022, 49, 373-393.	2.1	14
96	Effect of Price and Time on Private and Shared Transportation Network Company Trips. Transportation Research Record, 2021, 2675, 458-467.	1.0	3
97	Differences in ride-hailing adoption by older Californians among types of locations. Journal of Transport and Land Use, 2021, 14, .	0.7	9
98	Exploring activity-travel behavior changes during the beginning of COVID-19 pandemic in Indonesia. Transportation, 2022, 49, 529-553.	2.1	83
99	Post-COVID-19 travel behaviour patterns: impact on the willingness to pay of users of public transport and shared mobility services in Spain. European Transport Research Review, 2021, 13, .	2.3	110
100	Transport Networking Companies Demand and Flow Estimation in New York City. Transportation Research Record, 2021, 2675, 139-153.	1.0	3
101	Pooled versus private ride-hailing: A joint revealed and stated preference analysis recognizing psycho-social factors. Transportation Research Part C: Emerging Technologies, 2021, 124, 102906.	3.9	33
102	Societal impacts of smart, digital platform mobility services – an empirical study and policy implications of passenger safety and security in ride-hailing. Case Studies on Transport Policy, 2021, 9, 302-314.	1.1	29
103	On the inefficiency of ride-sourcing services towards urban congestion. Transportation Research Part C: Emerging Technologies, 2021, 124, 102890.	3.9	78
104	Transportation technologies, sharing economy, and teleactivities: Implications for built environment and travel. Transportation Research, Part D: Transport and Environment, 2021, 92, 102716.	3.2	65
105	Can sharing a ride make for less traffic? Evidence from Uber and Lyft and implications for cities. Transport Policy, 2021, 102, 1-10.	3.4	77
106	Ridesharing in Adelaide: Segmentation of users. Journal of Transport Geography, 2021, 92, 103030.	2.3	19
107	User interest in on-demand, shared, and driverless mobility: Evidence from stated preference choice experiments in Southern Ontario. Travel Behaviour & Society, 2021, 23, 120-133.	2.4	22
108	Exploring the role of individuals' attitudes in the use of on-demand mobility services for commuting – A case study in eight Chinese cities. International Journal of Transportation Science and Technology, 2022, 11, 229-242.	2.0	1
109	Exploring the correlation between ride-hailing and multimodal transit ridership in Toronto. Transportation, 2022, 49, 765-789.	2.1	5

#	ARTICLE	IF	CITATIONS
110	Short-Term Prediction of Demand for Ride-Hailing Services: A Deep Learning Approach. <i>Journal of Big Data Analytics in Transportation</i> , 2021, 3, 175-195.	1.4	14
111	Exploring nonlinear effects of the built environment on ridesplitting: Evidence from Chengdu. <i>Transportation Research, Part D: Transport and Environment</i> , 2021, 93, 102776.	3.2	64
112	Portraying ride-hailing mobility using multi-day trip order data: A case study of Beijing, China. <i>Transportation Research, Part A: Policy and Practice</i> , 2021, 146, 152-169.	2.0	12
113	“Don’t you want the dream?” Psycho-social determinants of car share adoption. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021, 78, 226-245.	1.8	15
114	Examining the influence of attitudinal factors on the use of ride-hailing services in Toronto. <i>Transportation Research, Part A: Policy and Practice</i> , 2021, 146, 13-28.	2.0	22
115	Analysis of job accessibility promoted by ride hailing services: A proposed method. <i>Journal of Transport Geography</i> , 2021, 93, 103048.	2.3	5
116	Assessing the VMT effect of ridesourcing services in the US. <i>Transportation Research, Part D: Transport and Environment</i> , 2021, 94, 102816.	3.2	21
118	The Association between ICT-Based Mobility Services and Sustainable Mobility Behaviors of New Yorkers. <i>Energies</i> , 2021, 14, 3064.	1.6	11
119	On the way: Hailing a taxi with a smartphone? A hybrid SEM-neural network approach. <i>Machine Learning With Applications</i> , 2021, 4, 100034.	3.0	20
120	Altruism and social utility in consumer sharing behavior. <i>Journal of Consumer Behaviour</i> , 2021, 20, 1562-1574.	2.6	12
121	Moped Scooter Sharing: Citizens’ Perceptions, Users’ Behavior, and Implications for Urban Mobility. <i>Sustainability</i> , 2021, 13, 6886.	1.6	19
122	Your Uber is arriving now: An analysis of platform location decisions through an institutional lens. <i>Strategic Organization</i> , 2023, 21, 501-536.	3.1	4
123	Mobility-on-demand versus fixed-route transit systems: An evaluation of traveler preferences in low-income communities. <i>Transportation Research, Part A: Policy and Practice</i> , 2021, 148, 481-495.	2.0	16
124	Generation Y’s Information Needs Concerning Sharing Rides in Autonomous Mobility on Demand Systems. <i>Sustainability</i> , 2021, 13, 8095.	1.6	6
125	Ride on Conveniently!. <i>International Journal of E-Adoption</i> , 2021, 13, 19-35.	1.0	5
126	The formation of passenger loyalty: Differences between ride-hailing and traditional taxi services. <i>Travel Behaviour & Society</i> , 2021, 24, 218-230.	2.4	26
127	Ride-sourcing compared to its public-transit alternative using big trip data. <i>Journal of Transport Geography</i> , 2021, 95, 103135.	2.3	16
128	Antecedents of consumer loyalty in ride-hailing. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021, 80, 14-33.	1.8	31

#	ARTICLE	IF	CITATIONS
129	Measuring the perceived need for motorcycle-based ride-hailing services on trip characteristics among university students in Yogyakarta, Indonesia. <i>Travel Behaviour & Society</i> , 2021, 24, 303-312.	2.4	17
130	Spatial and Temporal Differences in Weekday Travel Durations Between Private-for-Hire Transportation Services and Transit in the City Center. <i>Transportation Research Record</i> , 2021, 2675, 783-791.	1.0	0
131	Investigating socio-spatial differences between solo ridehailing and pooled rides in diverse communities. <i>Journal of Transport Geography</i> , 2021, 95, 103148.	2.3	13
132	The travel behaviour of ride-sourcing users, and their perception of the usefulness of ride-sourcing based on the users' previous modes of transport: A case study in Bandung City, Indonesia. <i>IATSS Research</i> , 2021, 45, 267-276.	1.8	22
133	Effects of built environment and weather on demands for transportation network company trips. <i>Transportation Research, Part A: Policy and Practice</i> , 2021, 150, 171-185.	2.0	3
134	Impact of TNC on travel behavior and mode choice: a comparative analysis of Boston and Philadelphia. <i>Transportation</i> , 2022, 49, 1577-1597.	2.1	3
135	Competition between the transportation network company and the government with subsidies to public transit riders. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 152, 102426.	3.7	18
136	Transformation of ridehailing in New York City: A quantitative assessment. <i>Transportation Research Part C: Emerging Technologies</i> , 2021, 129, 103235.	3.9	11
137	The Social, Economic, and Environmental Impacts of Ridesourcing Services: A Literature Review. <i>Future Transportation</i> , 2021, 1, 268-289.	1.3	13
138	The architecture of complexity in the relationships between information and communication technologies and travel: A review of empirical studies. <i>Transportation Research Interdisciplinary Perspectives</i> , 2021, 11, 100432.	1.6	1
139	Immediate and informative feedback during a pandemic: Using stated preference analysis to predict vaccine uptake rates. <i>Health Economics (United Kingdom)</i> , 2021, 30, 3123-3137.	0.8	2
140	What influences the substitution of ride-sourcing for public transit and taxi services in Toronto? An exploratory structural equation model-based study. <i>International Journal of Sustainable Transportation</i> , 2023, 17, 15-28.	2.1	8
141	Transit's downward spiral: Assessing the social-justice implications of ride-hailing platforms and COVID-19 for public transportation in the US. <i>Cities</i> , 2022, 120, 103438.	2.7	18
142	Exploring the attitudes of Millennials and Generation Xers toward ridesourcing services. <i>Transportation</i> , 2022, 49, 1765-1799.	2.1	6
143	Exploring best practice for municipal e-scooter policy in the United States. <i>Transportation Research, Part A: Policy and Practice</i> , 2021, 151, 18-27.	2.0	19
144	Not my usual trip: Ride-hailing characterization in Mexico City. <i>Travel Behaviour & Society</i> , 2021, 25, 233-245.	2.4	15
145	Adoption and frequency of use of ride-hailing services in a European city: The case of Madrid. <i>Transportation Research Part C: Emerging Technologies</i> , 2021, 131, 103359.	3.9	31
146	Factors influencing dock-less E-bike-share mode substitution: Evidence from Sacramento, California. <i>Transportation Research, Part D: Transport and Environment</i> , 2021, 99, 102990.	3.2	25

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147	Service transformation: How can it be achieved?. Journal of Business Research, 2021, 136, 219-228.	5.8	10
148	Analysis of car ownership motivation in Tokyo for sustainable mobility service and urban development. Transport Policy, 2021, 114, 1-14.	3.4	15
149	Identifying user classes for shared and automated mobility services. European Transport Research Review, 2020, 12, .	2.3	19
150	Modeling Ridesourcing Trip Generation: Chicago Case Study. SSRN Electronic Journal, 0, , .	0.4	5
151	The Effects of On- and Before- Journey Advantages Using Ride-Sourcing in Indonesia. Sustainability, 2021, 13, 11117.	1.6	5
152	An Empirical Study of Intention to Continue Using of Digital Ride-hailing Platforms. The Review of Socionetwork Strategies, 2021, 15, 489-515.	1.0	9
153	Mobile Technology and Studies on Transport Behavior: A Literature Analysis, Integrated Research Model, and Future Research Agenda. Mobile Information Systems, 2021, 2021, 1-24.	0.4	3
154	Interpretable data-driven demand modelling for on-demand transit services. Transportation Research, Part A: Policy and Practice, 2021, 154, 1-22.	2.0	8
155	Service Operations of Electric Vehicle Sharing Systems from the Perspectives of Supply and Demand: A Literature Review. SSRN Electronic Journal, 0, , .	0.4	0
157	Exploring the nonlinear and asymmetric influences of built environment on CO2 emission of ride-hailing trips. Environmental Impact Assessment Review, 2022, 92, 106691.	4.4	8
158	Exploring the Causal Mediation Effects of Public Transit Ridership on the Relationship Between Ride-Sharing Services and Traffic Congestion: An Empirical Investigation of UberX in the United States. SSRN Electronic Journal, 0, , .	0.4	0
159	Analysis of Transportation Users' Preferences and Attitudes for Identifying Micro-Level Determinants of Transportation Network Companies' (TNCs) Growth. Journal of Transportation Technologies, 2020, 10, 251-264.	0.2	1
160	Business Models for Shared and Autonomous Mobility. Lecture Notes in Mobility, 2020, , 33-48.	0.2	7
161	Effect of socio-economic and demographic factors on ride-sourcing services in Dhaka City, Bangladesh. Transportation Research Interdisciplinary Perspectives, 2021, 12, 100492.	1.6	8
162	Adoption of delivery services in light of the COVID pandemic: Who and how long?. Transportation Research, Part A: Policy and Practice, 2021, 154, 270-286.	2.0	39
163	Study of Online Taxi Choice Model in Indonesia. Open Civil Engineering Journal, 2020, 14, 238-246.	0.4	1
164	On the Influence of Land Use and Transit Network Attributes on the Generation of, and Relationship between, the Demand for Public Transit and Ride-Hailing Services in Toronto. Transportation Research Record, 2021, 2675, 136-153.	1.0	2
165	Assessing the role of shared mobility services in reducing travel-related greenhouse gases (GHGs) emissions: Focusing on America's young adults. Travel Behaviour & Society, 2022, 26, 301-311.	2.4	10

#	ARTICLE	IF	CITATIONS
166	How has the COVID-19 pandemic affected the use of ride-sourcing services? An empirical evidence-based investigation for the Greater Toronto Area. <i>Transportation Research, Part A: Policy and Practice</i> , 2022, 155, 46-62.	2.0	18
167	How older adults use Ride-hailing booking technology in California. <i>Transportation Research, Part A: Policy and Practice</i> , 2022, 155, 11-30.	2.0	5
168	Ridesourcing vs. traditional taxi services: Understanding users' choices and preferences in Spain. <i>Transportation Research, Part A: Policy and Practice</i> , 2022, 155, 161-178.	2.0	12
169	Heterogeneity in Generational Effects: Case Study of Ride-hailing Behavior Among Millennials. <i>Transportation Research Record</i> , 0, , 036119812110575.	1.0	1
170	Disrupting Personal (In)Security? The Role of Ride-Hailing Service Features, Commute Strategies, and Gender in Mexico City. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
171	An exploratory analysis of alternative travel behaviors of ride-hailing users. <i>Transportation</i> , 2023, 50, 571-605.	2.1	6
172	Beyond the dichotomy: How ride-hailing competes with and complements public transport. <i>PLoS ONE</i> , 2022, 17, e0262496.	1.1	20
173	Ride-Hailing Service Adoption and Local Context in Motorcycle-Based Societies: Case Study in Hanoi, Vietnam. <i>Sustainability</i> , 2022, 14, 728.	1.6	6
174	Investigating public intention to use shared mobility in Belgium through a survey. <i>Case Studies on Transport Policy</i> , 2022, 10, 472-484.	1.1	6
175	Sharing behavior in ride-hailing trips: A machine learning inference approach. <i>Transportation Research, Part D: Transport and Environment</i> , 2022, 103, 103166.	3.2	20
176	Examining factors influencing the adoption of solo, pooling and autonomous ride-hailing services in Australia. <i>Transportation Research Part C: Emerging Technologies</i> , 2022, 136, 103524.	3.9	10
177	Propensity toward Ridesourcing: The Impacts of Previous Experience and Mode Dependency. <i>Journal of Transportation Engineering Part A: Systems</i> , 2022, 148, .	0.8	0
178	Linking TNC with passengers: Investigating TNC use among lower-income residents with limited access to cars. <i>Travel Behaviour & Society</i> , 2022, 27, 184-191.	2.4	3
179	Who will use new mobility technologies? Exploring demand for shared, electric, and automated vehicles in three Canadian metropolitan regions. <i>Energy Research and Social Science</i> , 2022, 88, 102506.	3.0	14
180	How carpool drivers choose their passengers in Nanjing, China: effects of facial attractiveness and credit. <i>Transportation</i> , 0, , 1.	2.1	0
181	Substitution or complementarity? A latent-class cluster analysis of ridehailing impacts on the use of other travel modes in three southern U.S. cities. <i>Transportation Research, Part D: Transport and Environment</i> , 2022, 104, 103167.	3.2	5
182	Understanding platform internationalisation to predict the diffusion of new mobility services. <i>Research in Transportation Business and Management</i> , 2022, 43, 100765.	1.6	13
183	The influence of ride-hailing on travel frequency and mode choice. <i>Transportation Research, Part D: Transport and Environment</i> , 2021, 101, 103125.	3.2	25

#	ARTICLE	IF	CITATIONS
184	Mapping the motorcycle-based ride-hailing users in Yogyakarta: An analysis of socio-economic factors and preferences. <i>Asian Transport Studies</i> , 2022, 8, 100073.	0.7	9
185	Revealing the Influence Mechanism of Urban Built Environment on Online Car-Hailing Travel considering Orientation Entropy of Street Network. <i>Discrete Dynamics in Nature and Society</i> , 2022, 1-15.	0.5	2
186	Exploring the role of ride-hailing in trip chains. <i>Transportation</i> , 2023, 50, 959-1002.	2.1	3
187	Potential of on-demand services for urban travel. <i>Transportation</i> , 2023, 50, 1289-1321.	2.1	9
188	Monetary and hassle savings as strategic variables in the ride-sharing market. <i>Research in Transportation Economics</i> , 2022, , 101184.	2.2	4
189	Machine learning approach for spatial modeling of ridesourcing demand. <i>Journal of Transport Geography</i> , 2022, 100, 103310.	2.3	14
190	Australian parents' willingness to use a rideshare vehicle to transport their unaccompanied children. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 86, 84-98.	1.8	0
191	Exploring built environment factors that influence the market share of ridesourcing service. <i>Applied Geography</i> , 2022, 142, 102699.	1.7	20
192	Characterizing the adoption and frequency of use of a pooled rides service. <i>Transportation Research Part C: Emerging Technologies</i> , 2022, 138, 103632.	3.9	11
193	Calibration and validation of matching functions for ride-sourcing markets. <i>Communications in Transportation Research</i> , 2022, 2, 100058.	4.9	15
194	Analyzing travelers' attitude towards ride-hailing services in developing countries: Case of Lahore, Pakistan. <i>IATSS Research</i> , 2022, 46, 223-235.	1.8	7
195	Examining the Feasibility of Shared Mobility Programs for Reducing Transportation Inequities: Perspectives from the Front-Line. <i>Journal of Poverty</i> , 0, , 1-19.	0.6	0
196	User Attitudes toward Incentive Strategies for Transportation Network Company Services: Share Trips, Extra Walk, and Request Rides in Advance. , 2021, , .		0
197	Behavioral factors impacting adoption and frequency of use of carsharing: A tale of two European cities. <i>Transport Policy</i> , 2022, 123, 55-72.	3.4	15
198	Role of ride-hailing in multimodal commuting. <i>Case Studies on Transport Policy</i> , 2022, 10, 1283-1298.	1.1	6
199	Research Structure and Trends of Smart Urban Mobility. <i>Smart Cities</i> , 2022, 5, 539-561.	5.5	12
200	Emerging trends and influential outsiders of transportation science. <i>Transportation Letters</i> , 2023, 15, 386-422.	1.8	8
201	Accounting for the Influence of Attitudes and Perceptions in Modeling the Adoption of Emerging Transportation Services and Technologies in India. <i>Transportation Research Record</i> , 0, , 036119812210882.	1.0	1

#	ARTICLE	IF	CITATIONS
202	Application-Based Cab Services in India: Commuters's™ Barriers due to COVID-19. International Journal of Mathematical, Engineering and Management Sciences, 2022, 7, 417-432.	0.4	0
203	Deep Journalism and DeepJournal V1.0: A Data-Driven Deep Learning Approach to Discover Parameters for Transportation. Sustainability, 2022, 14, 5711.	1.6	10
204	The moderating influence of life events on the acceptance of advanced driver assistance systems in aging societies. Computers in Human Behavior Reports, 2022, , 100202.	2.3	1
205	Understanding the impact of the built environment on ride-hailing from a spatio-temporal perspective: A fine-scale empirical study from China. Cities, 2022, 126, 103706.	2.7	10
206	Impact of Car-Sharing and Ridesourcing on Public Transport Use: Attitudes, Preferences, and Future Intentions Regarding Sustainable Urban Mobility in the Post-Soviet City. Urban Science, 2022, 6, 33.	1.1	13
207	A joint demand modeling framework for ride-sourcing and dynamic ridesharing services: a geo-additive Markov random field based heterogeneous copula framework. Transportation, 2023, 50, 1809-1845.	2.1	0
208	Motivadores de uso do Ride-hailing no Brasil. Revista De CiÃncias Da AdministraÃo: RCA, 2022, 24, 27-45.	0.2	0
209	â€œSustainabilityâ€ as a Motive for Choosing Shared-Mobility Services: The Case of Polish Consumers of Uber Services. Sustainability, 2022, 14, 6352.	1.6	1
210	Why has public transit ridership declined in the United States?. Transportation Research, Part A: Policy and Practice, 2022, 161, 68-87.	2.0	22
211	Who Embraces Shared Mobility and Why? A Survey in Beijing and Shanghai, China. SSRN Electronic Journal, 0, , .	0.4	0
212	Identifying the factors influencing the choice of different ride-hailing services in Shenzhen, China. Travel Behaviour & Society, 2022, 29, 53-64.	2.4	15
213	The Impact of COVID-19 on Travel Mode Choice Behavior in Terms of Shared Mobility: A Case Study in Beijing, China. International Journal of Environmental Research and Public Health, 2022, 19, 7130.	1.2	10
214	Investigating Older Adults's™ Propensity toward Ridesourcing Services. Journal of Transportation Engineering Part A: Systems, 2022, 148, .	0.8	4
215	The Who, When and Why of Uber Trips in Dhaka: A Study from Users's™ Perspective. Transportation in Developing Economies, 2022, 8, .	0.9	0
216	The image of China's car-hailing policy in the eyes of the public: A social media analytics perspective. Case Studies on Transport Policy, 2022, 10, 1651-1660.	1.1	0
217	The impact of ride-hailing services on the use of traditional taxis: Evidence from Chinese urban panel data. IET Intelligent Transport Systems, 2022, 16, 1611-1622.	1.7	4
218	Spatial pricing of ride-sourcing services in a congested transportation network. Transportation Research Part C: Emerging Technologies, 2022, 142, 103777.	3.9	7
219	The frequency use and the modal shift to ICT-based mobility services. Resources, Environment and Sustainability, 2022, 9, 100076.	2.9	5

#	ARTICLE	IF	CITATIONS
220	What makes consumers reuse ride-hailing services? An investigation of Egyptian consumers's attitudes towards ride-hailing apps. <i>Travel Behaviour & Society</i> , 2022, 29, 78-94.	2.4	15
221	Rideshare use among people with disabilities: Patterns and predictors based on a large nationally representative survey. <i>Travel Behaviour & Society</i> , 2022, 29, 246-256.	2.4	7
222	Nonlinear effects of the built environment on metro-integrated ridesourcing usage. <i>Transportation Research, Part D: Transport and Environment</i> , 2022, 110, 103426.	3.2	15
223	Foundations of consumption and production in the sharing economy. <i>Electronic Commerce Research</i> , 2023, 23, 2979-3002.	3.0	14
224	Service quality assessment of ride-sourcing services: A distinction between ride-hailing and ride-sharing services. <i>Transport Policy</i> , 2022, 127, 61-79.	3.4	11
225	Bike-sharing, car-sharing, e-scooters, and Uber: Who are the shared mobility users and where do they live?. <i>Sustainable Cities and Society</i> , 2022, 86, 104161.	5.1	26
226	Interactions of Transport Network Companies (TNCs) and public transit in Medellín. <i>Case Studies on Transport Policy</i> , 2022, 10, 1965-1979.	1.1	2
227	Examining user attitudes towards ride-hailing services – A SEM-MIMIC Ordered Probit approach. <i>Travel Behaviour & Society</i> , 2023, 30, 41-59.	2.4	6
228	Behavioral Inference from Non-Stationary Policies: Theory And Application to Ridehailing Drivers During Covid-19 Lockdowns. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
229	Travellers's perceptions about ride-hailing services in Lahore: An extension of the theory of planned behavior. <i>Asian Transport Studies</i> , 2022, 8, 100083.	0.7	7
230	Uncovering the link between intra-individual heterogeneity and variety seeking: the case of new shared mobility. <i>Transportation</i> , 0, , .	2.1	1
231	Making the links between ride-hailing and public transit ridership: Impacts in medium and large Colombian cities. <i>Research in Transportation Business and Management</i> , 2022, 45, 100901.	1.6	2
232	Spatial equity implications and neighborhood indicators of ridehailing trip frequency and vehicle miles traveled in the phoenix metro region. <i>Transportation</i> , 2024, 51, 271-295.	2.1	0
233	The Trip Characteristics of Pilot Autonomous Vehicle Rider Program: Revealing Late Night Service Needs & and Desired Increases in Service Quality, Reliability & Safety. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
234	ICTs, Digital Platform Mobility Services, and Transport Decarbonisation in African Cities: An Introduction. <i>Urban Book Series</i> , 2022, , 315-321.	0.3	0
235	What Affects Safety Perception of Female Ride-Hailing Passengers? An Empirical Study in China Context. <i>Journal of Advanced Transportation</i> , 2022, 2022, 1-16.	0.9	1
236	The determinants of commute mode usage frequency of post-secondary students in the Greater Toronto and Hamilton Area. <i>Transportation Research, Part A: Policy and Practice</i> , 2022, 166, 164-185.	2.0	2
237	Campus commute mode choice in a college town: An application of the integrated choice and latent variable (ICLV) model. <i>Travel Behaviour & Society</i> , 2023, 30, 249-261.	2.4	5

#	ARTICLE	IF	CITATIONS
238	Were ride-hailing fares affected by the COVID-19 pandemic? Empirical analyses in Atlanta and Boston. <i>Transportation, 0, , .</i>	2.1	3
239	Determinants of Ride-Hailing Applications Adoption: How Travelers's Characteristics and Attitudes Affect the Adoption of New Online Mobility Platforms in Bangkok?. <i>Lecture Notes in Civil Engineering, 2023, , 805-819.</i>	0.3	2
240	Ridesourcing mode choice: A latent class choice model for UberX in Chile. <i>Transportation Research Interdisciplinary Perspectives, 2022, 16, 100722.</i>	1.6	1
241	Who are the gig workers? Evidence from mapping the residential locations of ride-hailing drivers by a big data approach. <i>Cities, 2023, 132, 104112.</i>	2.7	5
242	The impact of ridesourcing on equity and sustainability in North American cities: A systematic review of the literature. <i>Cities, 2023, 133, 104122.</i>	2.7	2
243	The Legitimacy of a Sharing Economy-Enabled Digital Platform for Socioeconomic Development. <i>Journal of Theoretical and Applied Electronic Commerce Research, 2022, 17, 1581-1601.</i>	3.1	0
244	Examining the ride-hailing adoption behaviors among older adults in an Indonesian city: The case of Yogyakarta. <i>Transportation Research Interdisciplinary Perspectives, 2022, 16, 100729.</i>	1.6	1
245	Modeling the decision of ridesourcing drivers to park and wait at trip ends: a comparison between Perth, Australia and Kolkata, India. <i>Transportation, 0, , .</i>	2.1	0
246	Intention to provide ridesharing services: Determinants from the perspective of driver-partners in a gig economy. <i>Problems and Perspectives in Management, 2022, 20, 320-331.</i>	0.5	1
247	Exploring shared travel behavior of university students. <i>Transportation Planning and Technology, 2023, 46, 22-44.</i>	0.9	6
248	Traditional taxi, e-hailing or ride-hailing? A GSEM approach to exploring service adoption patterns. <i>Transportation, 0, , .</i>	2.1	3
249	Exploring spatiotemporal patterns and influencing factors of ridesourcing and traditional taxi usage using geographically and temporally weighted regression method. <i>Transportation Planning and Technology, 0, , 1-23.</i>	0.9	0
250	Car versus motorcycle ride-hailing applications: User behaviors and adoption factors in Bangkok, Thailand. <i>Case Studies on Transport Policy, 2023, 11, 100950.</i>	1.1	2
251	A systematic literature review of mobility attitudes and mode choices: MENA and South Asian cities. <i>Frontiers in Sustainable Cities, 0, 4, .</i>	1.2	3
252	Users's Preferences in Selecting Transportation Modes for Leisure Trips in the Digital Era: Evidence from Bandung, Indonesia. <i>Sustainability, 2023, 15, 2503.</i>	1.6	0
253	Analysis of millennials and older adults's automobility behavior in Hamilton, Ontario. <i>Urban, Planning and Transport Research, 2023, 11, .</i>	0.8	1
254	Do ride-hailing drivers' psychological behaviors influence operational performance?. <i>International Journal of Operations and Production Management, 2023, 43, 2055-2079.</i>	3.5	1
255	Exploring the aspects of MaaS adoption based on college students's preferences. <i>Transport Policy, 2023, 136, 113-125.</i>	3.4	6

#	ARTICLE	IF	CITATIONS
256	How has COVID-19 changed private car use in European urban areas? An analysis of the effect of socio-economic characteristics and mobility habits. <i>Transportation Research, Part A: Policy and Practice</i> , 2023, 172, 103679.	2.0	4
257	Behavioral inference from non-stationary policies: Theory and application to ridehailing drivers during COVID-19 lockdowns. <i>Transportation Research Part C: Emerging Technologies</i> , 2023, 151, 104118.	3.9	0
258	Mind the gender gap in ride-hailing from the demand side. <i>Journal of Transport Geography</i> , 2023, 107, 103531.	2.3	3
259	Shifting Mobility Behaviors in Unprecedented Times: A Multigroup MIMIC Model Investigating Intentions to Use On-Demand Ride Services During the COVID-19 Pandemic. <i>Transportation Research Record</i> , 2023, 2677, 704-722.	1.0	3
260	Are vehicle on-demand and shared services a favorable solution for the first and last-mile mobility: Evidence from China. <i>Travel Behaviour & Society</i> , 2023, 31, 386-398.	2.4	1
261	What is the market potential for on-demand services as a train station access mode?. <i>Transportmetrica A: Transport Science</i> , 2024, 20, .	1.3	0
262	Joint Econometric Model Framework for Transportation Network Company Usersâ€™ Trip Fare and Destination Choice Analysis. <i>Transportation Research Record</i> , 2023, 2677, 545-557.	1.0	2
263	The effects of ridesourcing services on vehicle ownership: The case of Great Britain. <i>Transportation Research, Part D: Transport and Environment</i> , 2023, 117, 103674.	3.2	3
264	The reciprocal effects of physical activities and ride-sourcing on health. <i>International Journal of Sustainable Transportation</i> , 2024, 18, 15-33.	2.1	1
265	Exploring COVID-19 pandemic potential impacts on studentsâ€™ school travel behavior. <i>Transportation Letters</i> , 2024, 16, 291-305.	1.8	1
266	How Has Anticipated Post-Pandemic Ride-Sourcing Use Changed During the COVID-19 Pandemic? Evidence from a Two-Cycle Survey of the Greater Toronto Area. <i>Transportation Research Record</i> , 0, , 036119812311554.	1.0	1
267	Understanding factors that impact ridesourcing service usage frequency: a case study in Shanghai. <i>Transportation Planning and Technology</i> , 2023, 46, 462-481.	0.9	2
268	Impact of Carpooling under Mobile Internet on Travel Mode Choices and Urban Traffic Volume: The Case of China. <i>Sustainability</i> , 2023, 15, 6595.	1.6	0
269	Proposed Typology for Ridesourcing Using Survey Data from Tennessee. <i>Transportation Research Record</i> , 2023, 2677, 404-422.	1.0	0
270	Calibration and validation of matching functions for ride-sourcing markets. , 2023, , 55-85.		0
272	Integrating Big Data and a Travel Survey to Understand the Gender Gap in Ride-Hailing Usage: Evidence from Chengdu, China. <i>Urban Book Series</i> , 2023, , 173-192.	0.3	0
275	The Trip Characteristics of a Pilot Autonomous Vehicle Rider Program: Revealing Late Night Service Needs and Desired Increases in Service Quality, Reliability and Safety. <i>Lecture Notes in Mobility</i> , 2023, , 93-107.	0.2	0
283	Examining the impacts of the COVID-19 pandemic on ride-sourcing services: Findings from a literature review and case study. <i>Advances in Transport Policy and Planning</i> , 2023, , .	0.7	0

#	ARTICLE	IF	CITATIONS
288	Cluster Analysis of User Preferences related to MaaS Aspects. , 2023, , .		0
290	COVID-19 effects on the use of ride-hailing and private vehicles among millennials in Yogyakarta, Indonesia. AIP Conference Proceedings, 2023, , .	0.3	0
294	Plattform-Äkosysteme in einer MobilitÄtswirtschaft. Erfolgreich Studieren, 2023, , 45-77.	0.0	0