## The link between bike sharing and subway use during the of New York's Citi Bike

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**Citation Report** 

#	Article	IF	CITATIONS
1	How is COVID-19 reshaping activity-travel behavior? Evidence from a comprehensive survey in Chicago. Transportation Research Interdisciplinary Perspectives, 2020, 7, 100216.	1.6	335
2	COVID-19 lockdown and reduction of traffic accidents in Tarragona province, Spain. Transportation Research Interdisciplinary Perspectives, 2020, 8, 100218.	1.6	111
3	A Scientometric Review of Powered Micromobility. Sustainability, 2020, 12, 9505.	1.6	37
4	Impacts of COVID-19 on public transport ridership in Sweden: Analysis of ticket validations, sales and passenger counts. Transportation Research Interdisciplinary Perspectives, 2020, 8, 100242.	1.6	242
5	Assessing the Impact of COVID-19 on Bike-Sharing Usage: The Case of Thessaloniki, Greece. Sustainability, 2020, 12, 8215.	1.6	113
6	Bike Sharing and Urban Mobility in a Post-Pandemic World. IEEE Access, 2020, 8, 187291-187306.	2.6	58
7	The COVID-19 pandemic: Impacts on cities and major lessons for urban planning, design, and management. Science of the Total Environment, 2020, 749, 142391.	3.9	670
8	The Unintended Consequences of COVID-19 Mitigation Measures on Mass Transit and Car Use. Sustainability, 2020, 12, 9892.	1.6	34
9	Public transport planning adaption under the COVID-19 pandemic crisis: literature review of research needs and directions. Transport Reviews, 2021, 41, 374-392.	4.7	257
10	Modeling and Optimization in Resource Sharing Systems: Application to Bike-Sharing with Unequal Demands. Algorithms, 2021, 14, 47.	1.2	4
11	Mobility Behaviour in View of the Impact of the COVID-19 Pandemic—Public Transport Users in Gdansk Case Study. Sustainability, 2021, 13, 364.	1.6	162
12	THE ANALYSIS OF THE EFFECT OF "DECLARATION OF STATE OF EMERGENCY―ON THE INTER-PREFECTURE TRIPS. Journal of Japan Society of Civil Engineers Ser D3 (Infrastructure Planning and Management), 2021, 77, 151-159.	0.0	2
13	Changes in the Pattern of Bikeshare Usage due to the COVID-19 Pandemic. Findings, 0, , .	0.0	9
14	The Impact of COVID-19 Pandemic on the Perception of Public Transportation Users in Amman (Jordan). Lecture Notes in Computer Science, 2021, , 386-402.	1.0	1
15	Examining spatiotemporal changing patterns of bike-sharing usage during COVID-19 pandemic. Journal of Transport Geography, 2021, 91, 102997.	2.3	113
16	COVID-19 effects on shared-biking in New York, Boston, and Chicago. Transportation Research Interdisciplinary Perspectives, 2021, 9, 100282.	1.6	61
17	Japanese travel behavior trends and change under COVID-19 state-of-emergency declaration: Nationwide observation by mobile phone location data. Transportation Research Interdisciplinary Perspectives, 2021, 9, 100288.	1.6	41
18	Restrictions on mobility due to the coronavirus Covid19: Threats and opportunities for transport and health. Journal of Transport and Health, 2021, 20, 101042.	1.1	31

TATION REDC

#	Article	IF	CITATIONS
19	Bikeshare and safety: Risk assessment and management. Transportation Research Interdisciplinary Perspectives, 2021, 9, 100276.	1.6	5
20	Urban transport policies in the time of pandemic, and after: An ARDUOUS research agenda. Transport Policy, 2021, 103, 31-44.	3.4	28
21	Impacts of COVID-19 pandemic on user behaviors and environmental benefits of bike sharing: A big-data analysis. Applied Energy, 2021, 285, 116429.	5.1	146
22	Impacts of COVID-19 on transportation: Summary and synthesis of interdisciplinary research. Transportation Research Interdisciplinary Perspectives, 2021, 9, 100305.	1.6	60
23	How have ride-sourcing users adapted to the first wave of the COVID-19 pandemic? evidence from a survey-based study of the Greater Toronto Area. Transportation Letters, 2021, 13, 404-413.	1.8	21
24	Improving the subway attraction for the post-COVID-19 era: The role of fare-free public transport policy, 2021, 103, 21-30.	3.4	43
25	Can street-focused emergency response measures trigger a transition to new transport systems? Exploring evidence and lessons from 55 US cities. Transport Policy, 2021, 103, 146-155.	3.4	35
26	Shared public transport within a physical internet framework: Reviews, conceptualization and expected challenges under COVID-19 pandemic. IATSS Research, 2021, 45, 417-439.	1.8	14
27	COVID-19 and transport: Findings from a world-wide expert survey. Transport Policy, 2021, 103, 68-85.	3.4	231
28	Accounting for Spatial Heterogeneity Using Crowdsourced Data. Findings, 0, , .	0.0	1
29	Shared mehility in past COVID are: New shallonges and apportunities. Sustainable Cities and Society		
	2021, 67, 102714.	5.1	85
30	Successfully Initiating a Bike Share Program in Smaller Communities: The College or University as a Focal Point. American Journal of Educational Research, 2021, 9, 255-262.	5.1 0.1	85
30 31	Successfully Initiating a Bike Share Program in Smaller Communities: The College or University as a Focal Point. American Journal of Educational Research, 2021, 9, 255-262. Changes in local travel behaviour before and during the COVID-19 pandemic in Hong Kong. Cities, 2021, 112, 103139.	5.1 0.1 2.7	85 3 111
30 31 32	Shared mobility in post-COVID eta. New challenges and opportunities. Sustainable Cities and Society, 2021, 67, 102714.         Successfully Initiating a Bike Share Program in Smaller Communities: The College or University as a Focal Point. American Journal of Educational Research, 2021, 9, 255-262.         Changes in local travel behaviour before and during the COVID-19 pandemic in Hong Kong. Cities, 2021, 112, 103139.         Influence of Socioeconomic Factors on Transit Demand During the COVID-19 Pandemic: A Case Study of BogotÃi's BRT System. Frontiers in Built Environment, 2021, 7, .	5.1 0.1 2.7 1.2	85 3 111 5
30 31 32 33	<ul> <li>Shared mobility in post-COVID et a. New challenges and opportunities. Sustainable Cities and Society, 2021, 67, 102714.</li> <li>Successfully Initiating a Bike Share Program in Smaller Communities: The College or University as a Focal Point. American Journal of Educational Research, 2021, 9, 255-262.</li> <li>Changes in local travel behaviour before and during the COVID-19 pandemic in Hong Kong. Cities, 2021, 112, 103139.</li> <li>Influence of Socioeconomic Factors on Transit Demand During the COVID-19 Pandemic: A Case Study of BogotÃj's BRT System. Frontiers in Built Environment, 2021, 7, .</li> <li>Changing Demand for New York Yellow Cabs during the COVID-19 Pandemic. Findings, 0, , .</li> </ul>	5.1 0.1 2.7 1.2 0.0	85 3 111 5 7
30 31 32 33 34	Successfully Initiating a Bike Share Program in Smaller Communities: The College or University as a Focal Point. American Journal of Educational Research, 2021, 9, 255-262. Changes in local travel behaviour before and during the COVID-19 pandemic in Hong Kong. Cities, 2021, 112, 103139. Influence of Socioeconomic Factors on Transit Demand During the COVID-19 Pandemic: A Case Study of BogotÅ <sub>1</sub> 's BRT System. Frontiers in Built Environment, 2021, 7, . Changing Demand for New York Yellow Cabs during the COVID-19 Pandemic. Findings, 0, , . Sources and Applications of Emerging Active Travel Data: A Review of the Literature. Sustainability, 2021, 13, 7006.	5.1 0.1 2.7 1.2 0.0	85 3 1111 5 7 6
<ul> <li>30</li> <li>31</li> <li>32</li> <li>33</li> <li>34</li> <li>35</li> </ul>	Shared mobility in post-COVID era. New Challenges and Opportunities. Sustainable Cities and Society, 2021, 67, 102714. Successfully Initiating a Bike Share Program in Smaller Communities: The College or University as a Focal Point. American Journal of Educational Research, 2021, 9, 255-262. Changes in local travel behaviour before and during the COVID-19 pandemic in Hong Kong. Cities, 2021, 112, 103139. Influence of Socioeconomic Factors on Transit Demand During the COVID-19 Pandemic: A Case Study of BogotÅj's BRT System. Frontiers in Built Environment, 2021, 7,. Changing Demand for New York Yellow Cabs during the COVID-19 Pandemic. Findings, 0, , . Sources and Applications of Emerging Active Travel Data: A Review of the Literature. Sustainability, 2021, 13, 7006.	<ul> <li>5.1</li> <li>0.1</li> <li>2.7</li> <li>1.2</li> <li>0.0</li> <li>1.6</li> <li>3.4</li> </ul>	85 3 1111 5 7 6 44

#	Article	IF	CITATIONS
37	Exploring the impact of COVID-19 on individual's travel mode choice in China. Transport Policy, 2021, 106, 271-280.	3.4	61
38	Building back better: The COVID-19 pandemic and transport policy implications for a developing megacity. Sustainable Cities and Society, 2021, 69, 102864.	5.1	62
39	Dueling emergencies: Flood evacuation ridesharing during the COVID-19 pandemic. Transportation Research Interdisciplinary Perspectives, 2021, 10, 100352.	1.6	20
40	The effects of COVID-19 epidemic on public transport ridership and frequencies. A case study from Tampere, Finland. Transportation Research Interdisciplinary Perspectives, 2021, 10, 100348.	1.6	34
41	Bike share responses to COVID-19. Transportation Research Interdisciplinary Perspectives, 2021, 10, 100353.	1.6	42
42	Slowing the spread of COVID-19: Review of "Social distancing―interventions deployed by public transit in the United States and Canada. Transport Policy, 2021, 106, 25-36.	3.4	50
43	loT-Based Shared Community Transportation System Using e-Bikes. , 2021, , .		3
44	Analysis of Travel Mode Choice Change by the Spread of COVID-19 : The Case of Seoul, Korea. Journal of Korea Planning Association, 2021, 56, 113-129.	0.2	14
45	Australia 6 months after COVID-19 restrictions- part 1: Changes to travel activity and attitude to measures. Transport Policy, 2022, 128, 286-298.	3.4	28
46	Bikeshare and subway ridership changes during the COVID-19 pandemic in New York City. Transport Policy, 2021, 106, 262-270.	3.4	115
47	How did travel mode choices change according to Coronavirus Disease 2019? Lessons from Seoul, South Korea. International Journal of Urban Sciences, 2021, 25, 437-454.	1.3	16
48	Inferring Long-Term Demand of Newly Established Stations for Expansion Areas in Bike Sharing System. Applied Sciences (Switzerland), 2021, 11, 6748.	1.3	3
49	Human mobility behavior in COVID-19: A systematic literature review and bibliometric analysis. Sustainable Cities and Society, 2021, 70, 102916.	5.1	115
50	Perceived risk of using shared mobility services during the COVID-19 pandemic. Transportation Research Part F: Traffic Psychology and Behaviour, 2021, 81, 271-281.	1.8	44
51	Demand And/oR Equity (DARE) method for planning bike-sharing. Transportation Research, Part D: Transport and Environment, 2021, 97, 102914.	3.2	15
52	Can the COVID-19 Crisis be a Catalyst for Transition to Sustainable Urban Mobility? Assessment of the Medium- and Longer-Term Impact of the COVID-19 Crisis on Mobility in Brussels. Frontiers in Sustainability, 2021, 2, .	1.3	5
53	Impacts of COVID-19 on the usage of public bicycle share in London. Transportation Research, Part A: Policy and Practice, 2021, 150, 140-155.	2.0	34
54	Housing and accessibility after the COVID-19 pandemic: Rebuilding for resilience, equity and sustainable mobility. Transport Policy, 2021, 109, 48-60.	3.4	21

#	Article	IF	Citations
55	Analysis and monitoring of post-COVID mobility demand in Rome resulting from the adoption of sustainable mobility measures. Transport Policy, 2021, 111, 197-215.	3.4	14
56	Understanding E-Scooter Incidents Patterns in Street Network Perspective: A Case Study of Travis County, Texas. Sustainability, 2021, 13, 10583.	1.6	5
57	Abrupt changes, institutional reactions, and adaptive behaviors: An exploratory study of COVID-19 and related events' impacts on Hong Kong's metro riders. Applied Geography, 2021, 134, 102504.	1.7	20
58	Will modal shift occur from subway to other modes of transportation in the post-corona world in developing countries?. Transport Policy, 2021, 111, 82-89.	3.4	18
59	How COVID-19 reshaped quality of life in cities: A synthesis and implications for urban planning. Land Use Policy, 2021, 111, 105772.	2.5	81
60	A robust analysis of the impacts of the stay-at-home policy on taxi and Citi Bike usage: A case study of Manhattan. Transport Policy, 2021, 110, 487-498.	3.4	19
61	Exploring the impacts of the COVID-19 pandemic on modality profiles for non-mandatory trips in the Greater Toronto Area. Transport Policy, 2021, 110, 71-85.	3.4	40
62	Predicting Grocery Store Visits During the Early Outbreak of COVID-19 with Machine Learning. Transportation Research Record, 2023, 2677, 79-91.	1.0	5
63	Impacts of COVID-19 on urban rail transit ridership using the Synthetic Control Method. Transport Policy, 2021, 111, 1-16.	3.4	51
64	Behavioural changes in transport and future repercussions of the COVID-19 outbreak in Spain. Transport Policy, 2021, 111, 38-52.	3.4	36
65	COVID-19 passenger transport measures and their impacts. Transport Reviews, 2022, 42, 441-466.	4.7	43
66	Public Transportation and Social Movements: Learning from the Hong Kong Anti-Extradition Bill Protests. Transportation Research Record, 0, , 036119812110444.	1.0	7
67	The motivations for using bike sharing during the COVID-19 pandemic: Insights from Lisbon. Transportation Research Part F: Traffic Psychology and Behaviour, 2021, 82, 378-399.	1.8	45
68	The impact of Covid-19 on children's active travel to school in Vietnam. Journal of Transport Geography, 2021, 96, 103191.	2.3	22
69	Impact of COVID-19 on Usage Patterns of a Bike-Sharing System: Case Study of Seoul. Journal of Transportation Engineering Part A: Systems, 2021, 147, .	0.8	19
70	Impact of COVID-19 on city-scale transportation and safety: An early experience from Detroit. Smart Health, 2021, 22, 100218.	2.0	11
71	Analyzing bicycle level of service using virtual reality and deep learning technologies. Transportation Research, Part A: Policy and Practice, 2021, 153, 115-129.	2.0	5
72	COVID-19, internet, and mobility: The rise of telework, telehealth, e-learning, and e-shopping. Sustainable Cities and Society, 2021, 74, 103182.	5.1	162

#	Article	IF	CITATIONS
73	Estimating the effect of COVID-19 epidemic on shipping trade: An empirical analysis using panel data. Marine Policy, 2021, 133, 104768.	1.5	58
74	Should bike-sharing continue operating during the COVID-19 pandemic? Empirical findings from Nanjing, China. Journal of Transport and Health, 2021, 23, 101264.	1.1	32
75	The impacts of COVID-19 on older adults' active transportation mode usage in Isfahan, Iran. Journal of Transport and Health, 2021, 23, 101244.	1.1	29
76	Relations between cycling and healthcare network and the case of Curitiba. Cadernos Metrópole, 2021, 23, 993-1016.	0.1	0
77	The impacts of the COVID-19 pandemic on transportation employment: A comparative analysis. Transportation Research Interdisciplinary Perspectives, 2021, 12, 100470.	1.6	31
78	Relações entre ciclismo e rede de saúde e o caso de Curitiba. Cadernos Metrópole, 2021, 23, 993-1016.	0.1	1
79	The COVID-19 Pandemic: Lessons for Urban Resilience. Risk, Systems and Decisions, 2021, , 285-297.	0.5	12
80	Machine Learning on the COVID-19 Pandemic, Human Mobility and Air Quality: A Review. IEEE Access, 2021, 9, 72420-72450.	2.6	44
82	Change of Bike-share Usage in Five Cities of United States during COVID-19. Findings, 0, , .	0.0	12
83	Age-Friendly Cities During a Global Pandemic. Journal of Gerontological Nursing, 2020, 46, 7-13.	0.3	11
84	Dine in or Take out? Trends on Restaurant Service Demand amid the COVID-19 Pandemic. SSRN Electronic Journal, 0, , .	0.4	2
85	The Dial-A-Ride Problem considering the in-vehicle crowding inconvenience due to COVID-19. , 2021, , .		2
86	Using twitter to investigate responses to street reallocation during COVID-19: Findings from the U.S. and Canada. Transportation Research, Part A: Policy and Practice, 2021, 154, 300-312.	2.0	11
87	COVID-19 and urban planning: Built environment, health, and well-being in Greek cities before and during the pandemic. Cities, 2022, 121, 103491.	2.7	82
88	Exploring the interaction effect of poverty concentration and transit service on highway traffic during the COVID-19 lockdown. Journal of Transport and Land Use, 2021, 14, 1149-1164.	0.7	5
89	Predictors of Changes in Travel Behavior during the COVID-19 Pandemic: The Role of Tourists' Personalities. International Journal of Environmental Research and Public Health, 2021, 18, 11169.	1.2	26
90	Covid-19 need not spell the death of public transport: Learning from Hanoi's safety measures. Journal of Transport and Health, 2021, 23, 101279.	1.1	23
91	Weekday bicycle traffic and crash rates during the COVID-19 pandemic. Journal of Transport and Health, 2021, 23, 101289.	1.1	15

#	Article	IF	CITATIONS
92	A Systematic Literature Review on the Interaction Between COVID-19 and Transportation. Lecture Notes in Computer Science, 2021, , 11-25.	1.0	1
93	How has the COVID-19 pandemic affected the use of ride-sourcing services? An empirical evidence-based investigation for the Greater Toronto Area. Transportation Research, Part A: Policy and Practice, 2022, 155, 46-62.	2.0	18
94	Exploring impacts of COVID-19 on city-wide taxi and ride-sourcing markets: Evidence from Ningbo, China. Transport Policy, 2022, 115, 220-238.	3.4	23
95	Impacts of COVID-19 Pandemic on Travel Behavior in Large Cities of China: Investigation on the Lockdown and Reopening Phases. Journal of Transportation Engineering Part A: Systems, 2022, 148, .	0.8	9
96	Concept and sizing of an e-bike sharing service for commuters to a major metropolitan area. , 2021, , .		0
97	Impact of COVID-19 pandemic lockdown on the public transportation system and strategic plans to improve PT ridership: a review. Innovative Infrastructure Solutions, 2022, 7, 1.	1.1	26
98	Impacts of COVID-19 on public transit ridership. International Journal of Transportation Science and Technology, 2023, 12, 34-45.	2.0	31
99	"What should be computed―for supporting post-pandemic recovery policymaking? A life-oriented perspective. Computational Urban Science, 2021, 1, 24.	1.9	2
100	Effect of the COVID-19 pandemic on bike-sharing demand and hire time: Evidence from Santander Cycles in London. PLoS ONE, 2021, 16, e0260969.	1.1	37
101	The Changing Role of Bike-Share in the Public Transportation System in Response to Covid-19 Pandemic. SSRN Electronic Journal, 0, , .	0.4	0
102	Household mobility in food purchasing during COVID-19 lockdown: Evidence from Torino, Italy. Cities, 2022, 122, 103554.	2.7	8
103	COVID-19 and the compact city: Implications for well-being and sustainable urban planning. Science of the Total Environment, 2022, 811, 152332.	3.9	40
104	Investigating the association between mass transit adoption and COVID-19 infections in US metropolitan areas. Science of the Total Environment, 2022, 811, 152284.	3.9	11
105	Bike-Sharing Demand Prediction at Community Level under COVID-19 Using Deep Learning. Sensors, 2022, 22, 1060.	2.1	20
106	COVID-19′s Pandemic Effects on Bike Sharing Systems: A New Reality for Urban Mobility?. Applied Sciences (Switzerland), 2022, 12, 1230.	1.3	10
107	Low-Carbon Transport. , 2022, , 1-7.		0
108	Spatiotemporal evolving patterns of bike-share mobility networks and their associations with land-use conditions before and after the COVID-19 outbreak. Physica A: Statistical Mechanics and Its Applications, 2022, 592, 126819.	1.2	29
109	Improving urban bicycle infrastructure-an exploratory study based on the effects from the COVID-19 Lockdown. Journal of Urban Mobility, 2022, 2, 100013.	1.2	4

#	Article	IF	CITATIONS
110	Assessing the impact of mobility on the incidence of COVID-19 in Dublin City. Sustainable Cities and Society, 2022, 80, 103770.	5.1	27
111	Fog Computing Approach for Shared Mobility in Smart Cities. Energies, 2021, 14, 8174.	1.6	5
112	Impacts of the COVID-19 pandemic in the demand for urban transportation in Budapest. Transportation Research Procedia, 2022, 62, 99-106.	0.8	5
114	Numerical Study on Microclimate and Outdoor Thermal Comfort of Street Canyon Typology in Extremely Hot Weather—A Case Study of Busan, South Korea. Atmosphere, 2022, 13, 307.	1.0	8
115	Shared E-Scooter Trajectory Analysis During the COVID-19 Pandemic in Austin, Texas. Transportation Research Record, 2023, 2677, 432-447.	1.0	13
116	Viability of compact cities in the post-COVID-19 era: subway ridership variations in Seoul Korea. Annals of Regional Science, 2023, 71, 175-203.	1.0	15
117	Portraying perceptions of bike-sharing schemes (BSS) in Santiago, Chile: What both regular users and pedestrians tell us. Transportation Research Interdisciplinary Perspectives, 2022, 13, 100534.	1.6	1
118	The role of current transport expenditure in mitigating the risk of modal shift during Covid-19 – Lessons from Polish cities. Case Studies on Transport Policy, 2022, , .	1.1	2
119	What drives the changes in public transport use in the context of the COVIDâ€19 pandemic? Highlights from Lyon metropolitan area. Regional Science Policy and Practice, 2022, 14, 122-141.	0.8	5
120	Analysing the impact of COVID-19 risk perceptions on route choice behaviour in train networks. PLoS ONE, 2022, 17, e0264805.	1.1	14
121	Executive orders or public fear: What caused transit ridership to drop in Chicago during COVID-19?. Transportation Research, Part D: Transport and Environment, 2022, 105, 103226.	3.2	25
122	Urban Pandemic Vulnerability and COVID-19: A New Framework to Assess the Impacts of Global Pandemics in the Metropolitan Region of Amsterdam. Sustainability, 2022, 14, 4284.	1.6	4
123	Transit use reduction following COVID-19: The effect of threat appraisal, proactive coping and institutional trust. Transportation Research, Part A: Policy and Practice, 2022, 159, 338-356.	2.0	8
124	The role of bike sharing during the coronavirus pandemic: An analysis of the mobility patterns and perceptions of Lisbon's GIRA users. Transportation Research, Part A: Policy and Practice, 2022, 159, 17-34.	2.0	22
125	Implications of COVID-19 pandemic on the governance of passenger mobility innovations in Europe. Transportation Research Interdisciplinary Perspectives, 2022, 14, 100581.	1.6	7
126	Exploring mobility pattern changes between before, during and after COVID-19 lockdown periods for young adults. Cities, 2022, 125, 103662.	2.7	35
127	Understanding individual and collective human mobility patterns in twelve crowding events occurred in Shenzhen. Sustainable Cities and Society, 2022, 81, 103856.	5.1	4
128	Influence of COVID-19 Mobility-Restricting Policies on Individual Travel Behavior in Malaysia. Sustainability, 2021, 13, 13960.	1.6	8

#	Article	IF	CITATIONS
129	Comparisons of Sustainability Behaviors Pre- and Early Pandemic Among Botanical Garden Members. Frontiers in Sustainable Cities, 2021, 3, .	1.2	3
130	Modelling epidemic spread in cities using public transportation as a proxy for generalized mobility trends. Scientific Reports, 2022, 12, 6372.	1.6	4
131	Transportation and Location Planning During Epidemics/Pandemics: Emerging Problems and Solution Approaches. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 25139-25156.	4.7	7
133	Im/Mobilities of Care During the Covid-19 Lockdown in Itagui, Colombia. SSRN Electronic Journal, 0, , .	0.4	Ο
134	Questioning the spatial association between the initial spread of COVID-19 and transit usage in Italy. Research in Transportation Economics, 2022, 95, 101194.	2.2	8
135	Data-driven analysis of the impact of COVID-19 on Madrid's public transport during each phase of the pandemic. Cities, 2022, 127, 103723.	2.7	27
136	Impact of COVID-19 lockdown on the behavior change of cyclists in Lisbon, using multinomial logit regression analysis. Transportation Research Interdisciplinary Perspectives, 2022, 14, 100609.	1.6	7
137	Riding the wave: Predicting the use of the bike-sharing system in Barcelona before and during COVID-19. Sustainable Cities and Society, 2022, 83, 103929.	5.1	21
139	Effects of Covid-19 Pandemic on Use and Perception of Micro-Mobility. SSRN Electronic Journal, 0, , .	0.4	3
140	Geographic Information System and Atomized Transportation Modes. Encyclopedia, 2022, 2, 1069-1081.	2.4	Ο
141	Ten Takeaways from the COVID-19 Pandemic for Transportation Planners. Transportation Research Record, 2023, 2677, 517-530.	1.0	6
142	A before-after impact assessment of COVID-19 outbreak on bike-sharing ridership in Washington, DC. Urban, Planning and Transport Research, 2022, 10, 181-203.	0.8	5
143	A systematic review of the impacts of the coronavirus crisis on urban transport: Key lessons learned and prospects for future cities. Cities, 2022, 127, 103770.	2.7	14
144	Effects of Built Environment on Urban Bike-Sharing Travel Under COVID-19. SSRN Electronic Journal, 0,	0.4	Ο
145	Station-Level Effects of the COVID-19 Pandemic on Subway Ridership in the Seoul Metropolitan Area. Transportation Research Record, 2023, 2677, 802-812.	1.0	1
146	Impact of COVID-19 on daily travel behaviour: a literature review. Transportation Safety and Environment, 2022, 4, .	1.1	17
147	Cycling Trends in Scotland during the Early Phase of the COVID Pandemic. Active Travel Studies, 2022, 2, .	0.2	2
148	Negative Correlation between Outdoor Cycling Physical Activity and Depression Levels during the Covid-19 Pandemic among Members of Malang Cycling Community. Teoria Ta Metodika Fizicnogo Vihovanna, 2022, 22, 202-208.	0.2	Ο

#	Article	IF	Citations
149	The impact of the COVID-19 pandemic on the behaviour of bike sharing users. Sustainable Cities and Society, 2022, 84, 104003.	5.1	23
150	Exploring informants' perspectives on the role of crowdsourced active travel data. Transportation Planning and Technology, 0, , 1-25.	0.9	2
151	Public Views on the Reallocation of Street Space Due to COVID-19. Journal of the American Planning Association, 2023, 89, 93-106.	0.9	7
152	Travel mode preferences among German commuters over the course of COVID-19 pandemic. Transport Policy, 2022, 126, 55-64.	3.4	7
153	Sharing Economy. Encyclopedia, 2022, 2, 1322-1332.	2.4	14
154	The impact of COVID-19 on subway passenger flow in Chicago: A study of spatial variation of influencing factors. , 2021, , .		1
155	The difference between customers and subscribers in Boston tourists using shared bicycles under COVID-19: Trip frequency and its determinants. , 2021, , .		0
156	Improved Smart Forecasting Model to Combat Coronavirus using Machine Learning. , 2022, , .		1
157	Sharing Economy in the Dimension of Sustainability and Trust. Sosyoekonomi, 2022, 30, 447-464.	0.2	4
158	Data analytics during pandemics: a transportation and location planning perspective. Annals of Operations Research, 2023, 328, 193-244.	2.6	4
159	Impacts of the COVID-19 pandemic on the spatio-temporal characteristics of a bicycle-sharing system: A case study of Pun Pun, Bangkok, Thailand. PLoS ONE, 2022, 17, e0272537.	1.1	5
160	Mobility in pandemic times: Exploring changes and long-term effects of COVID-19 on urban mobility behavior. Transportation Research Interdisciplinary Perspectives, 2022, 15, 100668.	1.6	13
161	COVID-19 impacts on mobility, environment, and health of active transportation users. Cities, 2022, 131, 103886.	2.7	15
162	COVID-19 influence on commuters' attitude towards riding public buses for essential trips. Cities, 2022, 131, 103890.	2.7	9
163	Unraveling the dynamic impacts of COVID-19 on metro ridership: An empirical analysis of Beijing and Shanghai, China. Transport Policy, 2022, 127, 158-170.	3.4	13
164	Will COVID-19 be the end for the public transit? Investigating the impacts of public health crisis on transit mode choice. Transportation Research, Part A: Policy and Practice, 2022, 164, 352-378.	2.0	15
165	Behavior Changes of Nonmotorized and Public Transport Users due to the SARS-Cov-2 Pandemic in Brazil. Journal of Transportation Engineering Part A: Systems, 2022, 148, .	0.8	0
166	COVID-19′s impact on older adults' cycling behaviors in a small, auto-centric urban area. Transportation Research Interdisciplinary Perspectives, 2022, 16, 100675.	1.6	5

#	Article	IF	CITATIONS
167	The resilience of national highway transportation in China under the COVID-19 outbreak. , 2023, , 311-319.		0
168	The recovery of long-distance mobility after COVID-19: What can we expect?. , 2023, , 331-338.		0
169	A Holistic Approach to SUMP Strategies and Actions in the Post-pandemic and Energy Crisis Era. Lecture Notes in Computer Science, 2022, , 345-359.	1.0	2
170	Changes in Public Bike Usage after the COVID-19 Outbreak: A Survey of Seoul Public Bike Sharing Users. SSRN Electronic Journal, 0, , .	0.4	0
171	Do People Desire to Cycle More During the COVID-19 Pandemic? Investigating the Role of Behavioural Characteristics through a Structural Model. Open Civil Engineering Journal, 2022, 16, .	0.4	1
172	The effects of bike-share users' socio-demographics and trip features on the bike-transit relationships. International Journal of Sustainable Transportation, 2023, 17, 897-910.	2.1	2
173	Examining the causal relationship between bike-share and public transit in response to the COVID-19 pandemic. Cities, 2022, 131, 104024.	2.7	12
174	Development of Active Travel Initiatives in Cities. Transport and Sustainability, 2022, 17, 165-183.	0.2	1
175	The strengths and weaknesses of bike sharing as an alternative mode during disruptive public health crisis: A qualitative analysis on the users' motivations during COVID-19. Transport Policy, 2022, 129, 24-37.	3.4	22
176	A hyper-heuristic approach to the strategic planning of bike-sharing infrastructure. Computers and Industrial Engineering, 2022, 173, 108704.	3.4	3
177	The impact of the Covid-19 pandemic and government intervention on active mobility. Transportation Research, Part A: Policy and Practice, 2022, 165, 356-375.	2.0	13
178	Impacts of the COVID-19 Pandemic on Bike-Sharing: A Literature Review. Sustainability, 2022, 14, 13741.	1.6	4
179	Identification of Mobility Patterns in Rural Areas of Low Demographic Density through Stated Preference Surveys. Applied Sciences (Switzerland), 2022, 12, 10034.	1.3	9
180	The effects of COVID-19 on female and male bike sharing users: Insights from Lisbon's GIRA. Cities, 2023, 132, 104058.	2.7	7
181	Injury mortality and morbidity changes due to the COVID-19 pandemic in the United States. Frontiers in Public Health, 0, 10, .	1.3	4
182	The disparate impact of COVID-19 pandemic on walking and biking behaviors. Transportation Research, Part D: Transport and Environment, 2022, 112, 103494.	3.2	4
183	Travel patterns of free-floating e-bike-sharing users before and during COVID-19 pandemic. Cities, 2023, 132, 104065.	2.7	6
184	Determining factors affecting public bike ridership and its spatial change before and after COVID-19. Travel Behaviour & Society, 2023, 31, 24-36.	2.4	8

#	Article	IF	CITATIONS
185	COVID-19, traffic demand, and activity restriction in China: A national assessment. Travel Behaviour & Society, 2023, 31, 10-23.	2.4	8
186	Impacts of the COVID-19 Pandemic on Bikeshare Usage by Rider Membership Status Across Selected U.S. Cities. Transportation Research Record, 2023, 2677, 547-561.	1.0	2
187	Micromobility services before and after a global pandemic: impact on spatio-temporal travel patterns. International Journal of Sustainable Transportation, 2023, 17, 1058-1073.	2.1	2
188	Willingness to pay for COVID-19 mitigation measures in public transport and paratransit in low-income countries. Transportation Research, Part A: Policy and Practice, 2023, 167, 103561.	2.0	Ο
189	Did the COVID-19 vaccine rollout impact transportation demand? A case study in New York City. Journal of Transport and Health, 2023, 28, 101539.	1.1	6
190	Protection or Peril of Following the Crowd in a Pandemic-Concurrent Flood Evacuation. Natural Hazards Review, 2023, 24, .	0.8	3
191	Causal impacts of the COVID-19 pandemic on daily ridership of public bicycle sharing in Seoul. Sustainable Cities and Society, 2023, 89, 104344.	5.1	10
192	Towards building resilient cities to pandemics: A review of COVID-19 literature. Sustainable Cities and Society, 2023, 89, 104326.	5.1	29
194	E-Scooter usage and mobility behavior during the Covid-19 crisis– Evidence from a large scale survey in Munich and implications for leisure and tourism. Zeitschrift Für Tourismuswissenschaft, 2022, 14, 369-399.	0.3	1
195	Mining bike sharing trip record data: a closer examination of the operating performance at station level. Transportation, 0, , .	2.1	0
197	Using Geopandas for locating virtual stations in a free-floating bike sharing system. Heliyon, 2023, 9, e12749.	1.4	2
198	Identifying the Determinants of Anticipated Post-Pandemic Mode Choices in the Greater Toronto Area: A Stated Preference Study. Transportation Research Record, 2023, 2677, 199-217.	1.0	1
199	How COVID-19 transformed the landscape of transportation research: an integrative scoping review and roadmap for future research. Transportation Letters, 2024, 16, 43-88.	1.8	3
200	Trends in concussion mechanism of injury during the COVID-19 pandemic. Journal of the Neurological Sciences, 2023, 445, 120538.	0.3	1
201	Impacts of the COVID-19 pandemic on the profile and preferences of urban mobility in Brazil: Challenges and opportunities. Travel Behaviour & Society, 2023, 31, 312-322.	2.4	9
202	Identifikasi Frekuensi Perjalanan Orang Sebelum dan Selama Pandemi Covid-19 di DKI Jakarta. Jurnal Pembangunan Wilayah & Kota, 2022, 18, 258-271.	0.2	Ο
203	First Year of COVID-19. The Impact of Pandemic Waves on Public Transport Usage in Cluj-Napoca, Romania. Journal of Settlements and Spatial Planning, 2022, 13, 71-79.	0.1	0
205	Green space justice amid COVID-19: Unequal access to public green space across American neighborhoods. Frontiers in Public Health, 0, 11, .	1.3	6

#	Article	IF	CITATIONS
206	Covid-19 Influence on Travelers/ Commuters' Attitude towards Taxi Services in Saudi Arabia. WSEAS Transactions on Business and Economics, 2023, 20, 630-645.	0.3	0
207	Estimating Mode of Transport in Daily Mobility during the COVID-19 Pandemic Using a Multinomial Logistic Regression Model. International Journal of Environmental Research and Public Health, 2023, 20, 4600.	1.2	3
208	Exploring the potential role of bikeshare to complement public transit: The case of San Francisco amid the coronavirus crisis. Cities, 2023, 137, 104290.	2.7	1
209	A social media Data-Driven analysis for transport policy response to the COVID-19 pandemic outbreak in Wuhan, China. Transportation Research, Part A: Policy and Practice, 2023, 172, 103669.	2.0	2
210	Low-Carbon Transport. , 2022, , 996-1002.		0
211	Local travel behaviour under continuing COVID-19 waves– A proxy for pandemic fatigue?. Transportation Research Interdisciplinary Perspectives, 2023, 18, 100757.	1.6	0
212	Factors Affecting the Tourists' Approach to Health and Safety Information in Reviews During the COVID-19 Pandemic. , 2023, , 131-148.		0
213	What determines modal substitution between bike-sharing and public transit? Evidence from Columbus, Ohio during the COVID-19 pandemic. International Journal of Sustainable Transportation, 2023, 17, 1087-1096.	2.1	1
214	Prediction of Feed Quantity Using Multiple Linear Regression Algorithm for Clarias Farming. , 2022, , .		0
215	Investigating impacts of COVID-19 on urban mobility and emissions. Cities, 2023, 135, 104246.	2.7	7
216	Covid-19 and Public Transport: two years later. Investigating the transport demand trend in the City of Brescia. Transportation Research Procedia, 2023, 69, 376-383.	0.8	2
217	To outsource or not: Bike-share rebalancing strategies under the service quality deviation of a third party. European Journal of Operational Research, 2023, 310, 847-859.	3.5	2
218	Evaluation of the impact of Covid-19 on transport sustainability in Iran. Proceedings of the Institution of Civil Engineers: Engineering Sustainability, 0, , 1-25.	0.4	1
219	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. Transportation Research Record, 0, , 036119812311554.	1.0	1
220	Exploring the spatiotemporal factors affecting bicycle-sharing demand during the COVID-19 pandemic. Transportation, 0, , .	2.1	1
221	Developing Prediction Models for Public Transportation Passenger Flow under the Spread of COVID-19. Journal of Korea Planning Association, 2023, 58, 62-74.	0.2	0
222	Analyzing the Behavior and Growth of Cycling in Four North American Cities Before, During, and After the COVID-19 Pandemic. Transportation Research Record, 0, , 036119812311573.	1.0	1
223	Planning cities for pandemics: a review of urban and transport planning lessons from COVID-19. Proceedings of the Institution of Civil Engineers: Municipal Engineer. 0 1-29	0.4	1

		CITATION	ITATION REPORT	
#	Article		IF	CITATIONS
224	When crisis hits: Bike-Sharing platforms amid the Covid-19 pandemic. PLoS ONE, 202	3, 18, e0283603.	1.1	1
225	Potential of Bike Sharing During Disruptive Public Health Crises: A Review of COVID-19 Impacts. Transportation Research Record, 0, , 036119812311605.		1.0	1
226	Impact of COVID-19 on Public Transit Accessibility and Ridership. Transportation Rese 2023, 2677, 531-546.	arch Record,	1.0	7
231	Shared Micro-mobility: A Panacea or a Patch for Our Urban Transport Problems?. Urba 2023, , 91-108.	n Book Series,	0.3	1
235	Causal Analysis of COVID-19 Government Interventions in Reducing Transit Ridership.	, 2023, , .		0
236	Competitive or complementary? Analyzing bike-sharing use between public transport study in Budapest. , 2023, , .	stops: A case		0