

Impact of domestic travel restrictions on transmission of transportation network approach

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#	ARTICLE	IF	CITATIONS
1	Bispecific repurposed medicines targeting the viral and immunological arms of COVID-19. Scientific Reports, 2021, 11, 13208.	1.6	24
2	Managing borders during public health emergencies of international concern: a proposed typology of cross-border health measures. Globalization and Health, 2021, 17, 62.	2.4	17
3	How Transportation Restriction Shapes the Relationship Between Ambient Nitrogen Dioxide and COVID-19 Transmissibility: An Exploratory Analysis. Frontiers in Public Health, 2021, 9, 697491.	1.3	0
4	Decreased human respiratory syncytial virus activity during the COVID-19 pandemic in Japan: an ecological time-series analysis. BMC Infectious Diseases, 2021, 21, 734.	1.3	24
5	The impact of perceived crisis severity on intention to use voluntary proximity tracing applications. International Journal of Information Management, 2021, 61, 102395.	10.5	14
6	Applying a Pedestrian Level of Service in the Context of Social Distancing: The Case of the City of Madrid. International Journal of Environmental Research and Public Health, 2021, 18, 11037.	1.2	9
8	Genomic Epidemiology Reveals Multiple Introductions of Severe Acute Respiratory Syndrome Coronavirus 2 in Niigata City, Japan, Between February and May 2020. Frontiers in Microbiology, 2021, 12, 749149.	1.5	4
9	Urban Transportation Networks Resilience: Indicators, Disturbances, and Assessment Methods. Sustainable Cities and Society, 2022, 76, 103452.	5.1	73
10	Explaining COVID-19 shock wave mechanism in the European service industry using convergence clubs analysis. Service Business, 2022, 16, 283-307.	2.2	7
11	A Reinforcement Learning Based Decision Support Tool for Epidemic Control: Validation Study for COVID-19. Applied Artificial Intelligence, 2022, 36, .	2.0	3
12	Phylogenetic-based inference reveals distinct transmission dynamics of SARS-CoV-2 lineages Gamma and P.2 in Brazil. IScience, 2022, 25, 104156.	1.9	16
13	Risk of COVID-19 Infection in Public Transportation: The Development of a Model. International Journal of Environmental Research and Public Health, 2021, 18, 12790.	1.2	20
14	Quantitative spatiotemporal impact of dynamic population density changes on the COVID-19 pandemic in China's mainland. Geo-Spatial Information Science, 2023, 26, 642-663.	2.4	3
15	Particle swarm optimization and RBF neural networks for public transport arrival time prediction using GTFS data. International Journal of Information Management Data Insights, 2022, 2, 100086.	6.5	8
16	Inter-prefectural Travel and Network Connectedness During the COVID-19 Pandemic in Japan. Journal of Epidemiology, 2022, 32, 510-518.	1.1	10
17	Was the Reduction in Seasonal Influenza Transmission during 2020 Attributable to Non-Pharmaceutical Interventions to Contain Coronavirus Disease 2019 (COVID-19) in Japan?. Viruses, 2022, 14, 1417.	1.5	8
18	Medical visits and health-care expenditures of patients attending orthopedic clinics during the COVID-19 pandemic in Japan: LIFE Study. International Journal for Quality in Health Care, 2022, 34, .	0.9	0
19	A systematic review of COVID-19 transport policies and mitigation strategies around the globe. Transportation Research Interdisciplinary Perspectives, 2022, 15, 100653.	1.6	7

#	ARTICLE	IF	CITATIONS
20	Impact of pre-pandemic travel mobility patterns on the spatial diffusion of COVID-19 in South Korea. <i>Journal of Transport and Health</i> , 2022, 26, 101479.	1.1	4
21	Diagnostic Tools for Rapid Screening and Detection of SARS-CoV-2 Infection. <i>Vaccines</i> , 2022, 10, 1200.	2.1	9
22	Decline in pediatric admission on an isolated island in the COVID-19 pandemic. <i>Pediatrics International</i> , 2022, 64, .	0.2	0
23	Using Panel Data Analysis to Evaluate How Individual Non-Pharmaceutical Interventions Affected Traffic in the U.S. during the First Three Months of the COVID Pandemic. <i>Covid</i> , 2022, 2, 1193-1206.	0.7	1
24	A Reflection on the Response to Sudden-Onset Disasters in the Post-Pandemic Era: A Graded Assessment of Urban Transportation Resilience Taking Wuhan, China as an Example. <i>Sustainability</i> , 2022, 14, 10957.	1.6	3
25	Developing public transportation resilience against the epidemic through government tax policies: A game-theoretic approach. <i>Transport Policy</i> , 2022, 128, 229-239.	3.4	1
26	The Relative Roles of Ambient Temperature and Mobility Patterns in Shaping the Transmission Heterogeneity of SARS-CoV-2 in Japan. <i>Viruses</i> , 2022, 14, 2232.	1.5	3
27	Go To Travel campaign and the geographic spread of COVID-19 in Japan. <i>BMC Infectious Diseases</i> , 2022, 22, .	1.3	5
28	Correlations between transportation and the Covid-19 pandemic. <i>AIP Conference Proceedings</i> , 2022, , .	0.3	0
29	Sustaining self-restraint until the middle of the COVID-19 pandemic in Tokyo. <i>Scientific Reports</i> , 2022, 12, .	1.6	1
30	Exploring the Public Health of Travel Behaviors in High-Speed Railway Environment during the COVID-19 Pandemic from the Perspective of Trip Chain: A Case Study of Beijing-Tianjin-Hebei Urban Agglomeration, China. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 1416.	1.2	1
31	Multiple Concurrent Causal Relationships and Multiple Governance Pathways for Non-Pharmaceutical Intervention Policies in Pandemics: A Fuzzy Set Qualitative Comparative Analysis Based on 102 Countries and Regions. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 931.	1.2	0
33	Estimating long-term and short-term impact of COVID-19 activity restriction on regional highway traffic demand: A case study in Zhejiang Province, China. <i>International Journal of Disaster Risk Reduction</i> , 2023, 85, 103517.	1.8	2
34	Workforce Management during the Time of COVID-19-Lessons Learned and Future Measures. <i>Covid</i> , 2023, 3, 1-27.	0.7	3
35	Applications of mathematical modeling and simulation in COVID-19. , 2023, , 275-290.		0
36	T-Ridership: A web tool for reprogramming public transportation fleets to minimize COVID-19 transmission. <i>SoftwareX</i> , 2023, 22, 101350.	1.2	0
37	The COVID-19 Mortality Rate Is Associated with Illiteracy, Age, and Air Pollution in Urban Neighborhoods: A Spatiotemporal Cross-Sectional Analysis. <i>Tropical Medicine and Infectious Disease</i> , 2023, 8, 85.	0.9	5
38	What Happens to the Entrepreneurial Intentions of Gen Z in a Crony Capitalist Economy Amidst the COVID-19 Pandemic?. <i>Sustainability</i> , 2023, 15, 5750.	1.6	0

#	ARTICLE	IF	CITATIONS
39	Reflections on major epidemics in history reported by online English news media and literature: interaction between epidemics and social conditions. <i>Frontiers in Public Health</i> , 0, 11, .	1.3	0
41	Covid-19 und geschäftliche Herausforderungen. , 2023, , 1-59.		0
43	Offline school before the peak of the second wave during COVID-19 pandemic in Central Java. AIP Conference Proceedings, 2023, , .	0.3	0