

Autori	Titolo	Anno	URL	DOI	Tipologia	Rivista	Keywords 1	Keywords 2	Keywords 3
Carteni A., Marzano V., Henke I., Cascetta E.	A cognitive and participative decision-making model for transportation planning under different uncertainty levels	2022		10.1016/j.tranpol.2021.12.013	1.1 Articolo in rivista	TRANSPORT POLICY	Transport planning and policy	Transportation externalities	Land use and transport interaction
Campisi, Tiziana; Garau, Chiara; Ignaccolo, Matteo; Coni, Mauro; Canale, Antonino; Inturri, Giuseppe; Torrisi, Vincenza	A New Vision on Smart and Resilient Urban Mobility in the Aftermath of the Pandemic: Key Factors on European Transport Policies	2021	https://link.springer.com/chapter/10.1007/978-3-030-87016-4_43	10.1007/978-3-030-87016-4_43	2.1 Contributo in volume (Capitolo o Saggio)	SPRINGER ICCSA 2022: Computational Science and Its Applications – ICCSA 2022	Transport planning and policy	Sustainable mobility	Land use and transport interaction
Pagliara, F., Aria, M., Russo, L., Della Corte, V.	A theoretical model linking the development of the transportation system with citizens' trust in government actors	2021	https://rsaiconnect.onlinelibrary.wiley.com/doi/abs/10.1111/pirs.12570		1.1 Articolo in rivista	Papers in Regional Science	Transport planning and policy		
Russo, Antonio; Campisi, Tiziana; Tesoriere, Giovanni; Annunziata, Alfonso; Garau, Chiara	Accessibility and Mobility in the Small Mountain Municipality of Zafferana Etnea (Sicily): Coupling of Walkability Assessment and Space Syntax	2022	https://link.springer.com/book/10.1007/978-3-031-10536-4	10.1007/978-3-031-10536-4_23	4.1 Contributo in Atti di convegno	SPRINGER ICCSA 2022: Computational Science and Its Applications – ICCSA 2022	Transport planning and policy	Land use and transport interaction	Sustainable mobility
Henke I., Esposito M., della Corte V., del Gaudio G., Pagliara F.	Airport Efficiency Analysis in Europe Including User Satisfaction: A Non-Parametric Analysis with DEA Approach	2022	https://www.mdpi.com/2071-1050/14/1/283		1.1 Articolo in rivista	SUSTAINABILITY	Transport planning and policy	Air Transport	Travel behaviour and demand models
Ventura, Roberto; Maternini, Giulio	Alcuni effetti della circolazione dei veicoli pesanti	2022	https://www.stradeautostrade.it/its-smart-road/alcuni-effetti-della-circolazione-dei-veicoli-pesanti/		1.1 Articolo in rivista	STRADE & AUTOSTRADE	Transport planning and policy	Freight transport and logistics	Traffic engineering
Pagliara, F., Mauriello, F. e Yin, P	Analyzing the impact of high-speed rail on tourism with parametric and non-parametric methods	2021	https://www.mdpi.com/2071-1050/13/6/3416		1.1 Articolo in rivista	Sustainability	Transport planning and policy		
Campisi, Tiziana; Basbas, Socrates; Trouva, Mirto; Papas, Thomas; Aktun-Tanbay, Nurten; Stamatiadis, Nikiforos; Tesoriere, Giovanni	Anxiety, fear and stress feelings of road users during daily walking in COVID-19 pandemic: Sicilian cities	2022	https://www.sciencedirect.com/science/article/pii/S2352146522001417	10.1016/j.trpro.2022.02.014	4.1 Contributo in Atti di convegno	TRANSPORTATION RESEARCH PROCEDIA	Transport planning and policy	Land use and transport interaction	Land use and transport interaction
De Aloe, M.; Ventura, R.; Bonera, M.; Barabino, B.; Maternini, G.	Applying cost-benefit analysis to the economic evaluation of a tram-train system: Evidence from Brescia (Italy)	2022	https://www.sciencedirect.com/science/article/pii/S2210539522001377	10.1016/j.rtbm.2022.100916	1.1 Articolo in rivista	RESEARCH IN TRANSPORTATION BUSINESS & MANAGEMENT	Transport planning and policy		
Balletto, Ginevra; Campisi, Tiziana; Borruso, Giuseppe; Meloni, Italo; Scappini, Beatrice	City Form, Mobility and University Students in Post Pandemic Era	2022	https://link.springer.com/chapter/10.1007/978-3-031-10542-5_19#citeas	10.1007/978-3-031-10542-5_19	4.1 Contributo in Atti di convegno	SPRINGER ICCSA 2022: Computational Science and Its Applications – ICCSA 2022	Transport planning and policy	Land use and transport interaction	Sustainable mobility
Pagliara, F	Consumer's surplus: An equity measure of high speed rail investments	2021	https://www.google.it/search?q=Consumer%E2%80%99s+surplus%3A+An+equity+measure+of+high+speed+rail+investments&sxsrf=AJOqzV01yRxTen8swFqWVDo0GBcNEd1Bw%3A1674286413324&ei=TZXL70IE7SN9u8P_ue--As&ved=0ahUKEwjz_6v3ktj8AhW0hV0HHf6zD78Q4dUDCA8&uact=5&oeq=Consumer%E2%80%99s+surplus%3A+An+equity+measure+of+high+speed+rail+investments&gs_lcp=Cgxd3Mtd2l6LXNlcuAQoZocCCMQ6gIQJ0oECEEYAEoECEYYFAAWM0SYNwaaAFwAHgAgAF1IAF1kgEDMC4xmAEoAEBoAECsAEKwAEB&scient=gws-wiz-serp		1.1 Articolo in rivista	Sustainability	Transport planning and policy		
Basbas, Socrates; Campisi, Tiziana; Tesoriere, Giovanni; Canale, Antonino; Vaitis, Panagiotis	Driving Behaviour and Road Safety at Signalised Intersections in Sicily and Thessaloniki	2021	https://www.springerprofessional.de/en/driving-behaviour-and-road-safety-at-signalised-intersections-in/18552074	10.1007/978-3-030-61075-3_86	4.1 Contributo in Atti di convegno	SPRINGER ICCSA 2022: Computational Science and Its Applications – ICCSA 2022	Transport planning and policy	Traffic engineering	Sustainable mobility
Ventura, R.; Bonera, M.; Carra, M.; Barabino, B.; Maternini, G.	Evaluating the viability of a Tram-Train system. A case study from Salento (Italy)	2022	https://www.sciencedirect.com/science/article/pii/S2213624X22001572	10.1016/j.cstp.2022.08.009	1.1 Articolo in rivista	CASE STUDIES ON TRANSPORT POLICY	Transport planning and policy		
Petrucelli U	Evaluation model for local transit effectiveness to support the service design in weak demand areas	2021	http://www.itstee.unict.it/sites/default/files/files/ET_2021_82_5.pdf	10.48295/ET.2021.82.5	1.1 Articolo su Rivista	EUROPEAN TRANSPORT/TRASPORTI EUROPEI	Transport planning and policy	Land use and transport interaction	
Campisi, Tiziana; Cocuzza, Elena; Ignaccolo, Matteo; Inturri, Giuseppe; Torrisi, Vincenza	Exploring the Factors that Encourage the Spread of EV-DRT into the Sustainable Urban Mobility Plans	2021	https://link.springer.com/chapter/10.1007/978-3-030-86976-2_48	10.1007/978-3-030-86976-2_48	2.1 Contributo in volume (Capitolo o Saggio)	SPRINGER ICCSA 2022: Computational Science and Its Applications – ICCSA 2022	Transport planning and policy	Sustainable mobility	Land use and transport interaction
Fazio, M., Pluchino, A., Inturri, G., Le Pira, M., Giuffrida, N., Ignaccolo, M.	Exploring the impact of mobility restrictions on the COVID-19 spreading through an agent-based approach	2022	https://www.sciencedirect.com/science/article/pii/S2214140522000457	10.1016/j.jth.2022.101373	1.1 Articolo in rivista	JOURNAL OF TRANSPORT & HEALTH	Transport planning and policy		
Petrucelli U, Racina A	Feeder-trunk and direct-link schemes for public transit: a model to evaluate the produced accessibility	2021	https://link.springer.com/article/10.1007/s12469-021-00262-4	10.1007/s12469-021-00262-4	1.1 Articolo su Rivista	PUBLIC TRANSPORT	Transport planning and policy	Land use and transport interaction	
Calabrò, G., Le Pira, M., Giuffrida, N., Inturri, G., Ignaccolo, M., Correia, G.H.d.A.	Fixed-Route vs. Demand-Responsive Transport Feeder Services: An Exploratory Study Using an Agent-Based Model	2022	https://www.hindawi.com/journals/jat/2022/8382754/	10.1155/2022/8382754	1.1 Articolo in rivista	JOURNAL OF ADVANCED TRANSPORTATION	Transport planning and policy		
Barabino, Benedetto	Gli spazi per le fermate del Trasporto Collettivo su gomma	2021			5.12 Altro		Transport planning and policy		
D'Acerno, L.; Botte, M.	I ricavi	2022			2.1 Contributo in volume (Capitolo o Saggio)		Transport planning and policy		
Brau, Rinaldo; Usala, Cristian; Statzu, Vania; Deiana, Claudio; Giua, Ludovica; Meloni, Italo; Sottile, Eleonora	I servizi pubblici	2021	https://crenos.unica.it/crenoterritorio/pubblicazioni/ecomomia-della-sardegna-29%C2%B0-rapporto		2.1 Contributo in volume (Capitolo o Saggio)	29esimo rapporto crenos	Transport planning and policy	Sustainable mobility	
Coppola Pierluigi; De Fabiis, Francesco	Impacts of interpersonal distancing on-board trains during the COVID-19 emergency	2021	https://eintr.springeropen.com/articles/10.1186/s12544-021-00474-6	10.1186/s12544-021-00474-6	01.01 - Articolo su rivista	EUROPEAN TRANSPORT RESEARCH REVIEW	Transport planning and policy		
Campisi, Tiziana; Canale, Antonino; Ticali, Dario; Tesoriere, Giovanni	Innovative solutions for sustainable mobility in areas of weak demand. Some factors influencing the implementation of the DRT system in Enna (Italy)	2021	https://aip.scitation.org/doi/10.1063/5.0047765	10.1063/5.0047765	4.1 Contributo in Atti di convegno	AIP CONFERENCE PROCEEDINGS	Transport planning and policy	Land use and transport interaction	Sustainable mobility
Carteni Armando; Matteo Colleoni	LA MOBILITÀ DELLE PERSONE	2022			2.1 Contributo in volume (Capitolo o Saggio)		Transport planning and policy	Travel behaviour and demand models	
Armando Carteni; Davide Ciferri	La valutazione degli investimenti in infrastrutture e mobilità del PNRR	2021			1.1 Articolo in rivista	ECONOMIA ITALIANA	Transport planning and policy	Transportation externalities	
Pagliara, F., Russo, L., Aria, M.	Measuring retailers' perceptions of new metro stations inauguration	2021	https://www.sciencedirect.com/science/article/abs/pii/S0264837721000727		1.1 Articolo in rivista	Land Use Policy	Transport planning and policy		
Barabino, Benedetto	Mobilità ciclistica - Elementi di Pianificazione in area urbana - (Pianificare la rete ciclabile urbana)	2021			5.12 Altro		Transport planning and policy		
Cannata, G; Nigro, M; Ljoka, C; Murè, M; Coluccia, G; Giordani, L; Crisalli, U; Foti, C	Mobility scooters in Italy: the reason of a "missed revolution". A potential resource for individual mobility in the Covid-19 era needs legislation	2021	http://www.serena.unina.it/index.php/tema/article/view/8257	10.6093/1970-9870/8257	01 - Articolo su rivista	TEMA	Transport planning and policy	Safety and security	
Pierluigi, Coppola; Diego, Deponete; Alessandro, Vacca; Federico, Messa; Fulvio, Silvestri	Multi-Dimensional Cost-Effectiveness Analysis for Prioritizing Railway Station Investments: A General Framework with an Application to the Italian Case Study	2022	https://www.mdpi.com/2071-1050/14/9/4906	10.3390/su14094906	01.01 - Articolo su rivista	SUSTAINABILITY	Transport planning and policy	Transportation externalities	
Balletto, Ginevra; Borruso, Giuseppe; Campisi, Tiziana	Not Only Waterfront. The Port-City Relations Between Peripheries and Inner Harbors	2022	https://link.springer.com/chapter/10.1007/978-3-031-10548-7_15#citeas	10.1007/978-3-031-10548-7_15	4.1 Contributo in Atti di convegno	SPRINGER ICCSA 2022: Computational Science and Its Applications – ICCSA 2022	Transport planning and policy	Maritime transport	Land use and transport interaction
Carra, M.; Maternini, G.; Barabino, B.	On sustainable positioning of electric vehicle charging stations in cities: An integrated approach for the selection of indicators	2022	https://www.sciencedirect.com/science/article/pii/S2210670722003857	10.1016/j.scs.2022.104067	1.1 Articolo in rivista	SUSTAINABLE CITIES AND SOCIETY	Transport planning and policy	Sustainable mobility	Transport planning and policy
Carrese S., Cuneo V., Nigro M., Pizzuti R., Ardito C.F., Marseglia G.	Optimization of downstream fuel logistics based on road infrastructure conditions and exposure to accident events	2022	https://www.sciencedirect.com/science/article/pii/S0967070X19305025	10.1016/j.tranpol.2019.10.016	1.1 Articolo in rivista	Transpot Policy	Transport planning and policy	Freight transport and logistics	
Cascetta Ennio; Carteni Armando; Henke Ilaria	PIANIFICAZIONE, PROGRAMMAZIONE E PROGETTAZIONE DI UNA RETE DI TRASPORTO PUBBLICO A SCALA REGIONALE: METODOLOGIA ED APPLICAZIONE ALLA REGIONE CAMPANIA	2022			2.1 Contributo in volume (Capitolo o Saggio)		Transport planning and policy		
Boglietti, Stefania; Carra, Martina; Sotgiu, Massimiliano; Barabino, Benedetto; Bonera, Michela; Maternini, Giulio	Planning for Charging: A Review of Technologies, Criteria and Methods	2022	https://www.emerald.com/insight/content/doi/10.1108/S2044-99412022000015011/full/html	10.1108/S2044-99412022000015011	2.1 Contributo in volume (Capitolo o Saggio)		Transport planning and policy		
Diana, M.; Brancaccio, G.; Caballini, C.; Carboni, A.; Chicco, A.; Dalla Chiara, B.; Defforio, F.; Pirra, M.	Research activities on sustainable and inclusive transport systems carried out at the Politecnico di Torino - DIATI	2021	https://www.patroneditore.com/articoli/8403/research-activities-on-sustainable-and-inclusive-transport-systems-carried-out-at-the-politecnico-di-torino-ndash-diatl	10.19199/2021.163-164.1121-9041.013	1.1 Articolo in rivista	GEAM. GEOINGEGNERIA AMBIENTALE E MINERARIA	Transport planning and policy	Sustainable mobility	Travel behaviour and demand models

Nadeem, Muhammad; Aziz, Amer; Al-Rashid, Muhammad Ahmad; Tesoriere, Giovanni; Asim, Muhammad; Campisi, Tiziana	Scaling the Potential of Compact City Development: The Case of Lahore, Pakistan	2021	https://www.mdpi.com/2071-1050/13/9/5257	10.3390/su13095257	1.1 Articolo in rivista	SUSTAINABILITY	Transport planning and policy	Sustainable mobility	Land use and transport interaction
Echaniz, Eneko; Cordera, Rubén; Rodríguez, Andrés; Nogués Soledad; Coppola pierluigi; dell'Olio, Luigi	Spatial and temporal variation of user satisfaction in public transport systems	2022		10.1016/j.tranpol.2022.01.003	01.01 - Articolo su rivista	Transport Policy	Transport planning and policy	Travel behaviour and demand models	
Cascetta E, Henke I., DI FRANCESCO L.	The effects of air pollution, sea exposure and altitude on COVID-19 hospitalization rates in Italy	2021			1.1 Articolo in rivista	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	Transport planning and policy	Sustainable mobility	Safety and security
Henke I.; Carteni Armando; Cascetta P.	The project of the new "chiaia" station of line 6 by peter greenaway and the impact of the "mandatory museum" of the naples underground network	2021			1.1 Articolo in rivista	INGEGNERIA FERROVIARIA	Transport planning and policy	Travel behaviour and demand models	
Scappini, B.; Zucca, V.; Meloni, I.; Piras, F.	The regional cycle network of Sardinia: upgrading the accessibility of rural areas through a comprehensive island-wide cycle network	2022	https://etr.springeropen.com/articles/10.1186/s12544-022-00533-6	10.1186/s12544-022-00533-6	1.1 Articolo in rivista	EUROPEAN TRANSPORT RESEARCH REVIEW	Transport planning and policy	Sustainable mobility	
Carteni Armando; Di Francesco L.; Henke I.; Marino T.V.; Falanga A.	The role of public transport during the second covid-19 wave in Italy	2021		10.3390/su132111905	1.1 Articolo in rivista	SUSTAINABILITY	Transport planning and policy	Travel behaviour and demand models	
Carteni Armando; Di Francesco L.; Martino M.	The role of transport accessibility within the spread of the Coronavirus pandemic in Italy	2021	https://www.sciencedirect.com/science/article/pii/S0925753520303969	10.1016/j.ssci.2020.104999	1.1 Articolo in rivista	SAFETY SCIENCE	Transport planning and policy	Travel behaviour and demand models	
Piras F.; Scappini B.; Meloni I.	The transformation of urban spaces as a cycling motivator: the case of Cagliari, Italy	2022	https://www.sciencedirect.com/science/article/pii/S2352146521009091	10.1016/j.trpro.2021.12.009	4.1 Contributo in Atti di convegno	TRANSPORTATION RESEARCH PROCEDIA	Transport planning and policy	Land use and transport interaction	
Argenzio, B.; Amatucci, N.; Botte, M.; D'Acerno, L.; Di Costanzo, L.; Pariota, L.	The use of Automatic Vehicle Location (AVL) data for improving public transport service regularity	2021	https://link.springer.com/chapter/10.1007/978-3-030-75078-7_66	10.1007/978-3-030-75078-7_66	4.1 Articoli in Atti di convegno		Transport planning and policy		
Botte, M.; Zampi, A.; Oreto, C.; D'Acerno, L.	The use of road microsimulation software within BIM environments: A preliminary assessment	2021		10.1155/2021/8871288	1.1 Articolo in rivista	JOURNAL OF ADVANCED TRANSPORTATION	Transport planning and policy	Traffic engineering	
Carmine Festa, Demetrio; Barabino, Benedetto	TPL: Domanda di Trasporto	2022	https://catalogo.egaf.it/index.php?p=pagina&cosa=13413		2.1 Contributo in volume (Capitolo o Saggio)		Transport planning and policy		
Petrucelli U	Valutazione dell'attitudine dei centri abitati al collegamento con impianti di trasporto a fune: un esperimento basato sull'analisi multicriteri. Evaluation of the aptitude of inhabited centers for connection with cableway systems: an experiment based on multi-criteria analysis.	2022	https://www.mitgoinbasilicata.it/wp-content/uploads/2022/12/Selezione-siti-per-impianti-a-fune.pdf		3.1 Monografia, trattato scientifico		Transport planning and policy	Land use and transport interaction	Sustainable mobility
TINESSA, F.; PAGLIARA, F.; BIGGIERO, L.; DELLI VENERI, G.	Walkability, accessibility to metro stations and retail location choice: Some evidence from the case study of Naples	2021	https://www.sciencedirect.com/science/article/abs/pii/S2210539520300961	10.1016/j.rtbm.2020.100549	1.1 Articolo in rivista	RESEARCH IN TRANSPORTATION BUSINESS & MANAGEMENT	Transport planning and policy	Land use and transport interaction	Travel behaviour and demand models
Campisi, Tiziana; Md Nahiduzzaman, Kh; Nikiforiadis, Andreas; Stamatiadis, Nikiforos; Basbas, Socrates	Will the Effects of COVID-19 on Commuting and Daily Activities of the University Students Be Maintained? Evidence from a Small Town in Sicily	2022	https://www.mdpi.com/2071-1050/14/10/5780	10.3390/su14105780	1.1 Articolo in rivista	SUSTAINABILITY	Transport planning and policy	Land use and transport interaction	Travel behaviour and demand models