Autori	Titolo	Anno	URL	DOI	Tipologia	Rivista	Keywords 1	Keywords 2	Keywords 3
Comi, A; Polimeni, A; Crisalli, U; Nuzzolo, A	A methodology based on floating car data for the analysis of the potential rail-road freight demand	2022	https://doi.org/10.19272/202106704002	10.19272/202106704002	01 - Articolo su rivista	INTERNATIONAL JOURNAL OF TRANSPORT ECONOMICS	Assignment models and methods	Freight transport and logistics	Smart mobility and ITS
Campisi, Tiziana; Mądziel, Maksymilian; Nikiforiadis, Andreas; Basbas, Socrates; Tesoriere, Giovanni	An Estimation of Emission Patterns from Vehicle Traffic Highlighting Decarbonisation Effects from Increased e-fleet in Areas Surrounding the City of Rzeszow (Poland)	2021	https://link.springer.com/chapter/10.1007/978-3-030-86976-2_47	10.1007/978-3-030-86976-2_47	2.1 Contributo in volume (Capitolo o Saggio)	SPRINGER ICCSA 2022: Computational Science and Its Applications – ICCSA 2022	Assignment models and methods	Traffic engineering	Land use and transport interaction
Ortega, Jairo; Moslem, Sarbast; Palaguachi, Juan; Ortega, Martin; Campisi, Tiziana; Torrisi, Vincenza	An Integrated Multi Criteria Decision Making Model for Evaluating Park-and-Ride Facility Location Issue: A Case Study for Cuenca City in Ecuador	2021	https://www.mdpi.com/2071-1050/13/13/7461	10.3390/su13137461	1.1 Articolo in rivista	SUSTAINABILITY	Assignment models and methods	Transport planning and policy	Land use and transport interaction
Mądziel, Maksymilian; Campisi, Tiziana; Jaworski, Artur; Kuszewski, Hubert; Woś, Paweł	Assessing Vehicle Emissions from a Multi-Lane to Turbo Roundabout Conversion Using a Microsimulation Tool	2021	https://www.mdpi.com/1996-1073/14/15/4399	10.3390/en14154399	1.1 Articolo in rivista	ENERGIES	Assignment models and methods	Traffic engineering	Land use and transport interaction
Ziyadidegan S.; Quadrifoglio L.; Floris E.; Gravellu M.; Sottile E.	Evaluating an innovative sub-leasing type of the round-trip carsharing	2021	https://www.tandfonline.com/doi/full/10.1080/15568318.2021.1978019	10.1080/15568318.2021.1978019	1.1 Articolo in rivista	INTERNATIONAL JOURNAL OF SUSTAINABLE TRANSPORTATION	Assignment models and methods		
Pirra, M.; Carboni, A.; Deflorio, F.	Freight delivery services in urban areas: Monitoring accessibility from vehicle traces and road network modelling	2021	https://www.sciencedirect.com/science/article/pii/S2210539521000638#ac0005	10.1016/j.rtbm.2021.100680	1.1 Articolo in rivista	RESEARCH IN TRANSPORTATION BUSINESS & MANAGEMENT	Assignment models and methods	Freight transport and logistics	Traffic engineering
Campisi, Tiziana; Otković, Irena Ištoka; Šurdonja, Sanja; Deluka-Tibljaš, Aleksandra	Impact Of Social and Technological Distraction on Pedestrian Crossing Behaviour: A Case Study in Enna, Sicily	2022	https://www.sciencedirect.com/journal/transportation-research-procedia/vol/60/suppl/C	10.1016/j.trpro.2021.12.014	4.1 Contributo in Atti di convegno	TRANSPORTATION RESEARCH PROCEDIA	Assignment models and methods	Land use and transport interaction	Sustainable mobility
Mrak, Iva; Campisi, Tiziana; Šurdonja, Sanja; Errigo, Maurizio Francesco	MCDM evaluation in GIS system for evaluating the pedestrian and alternative paths in Rijeka	2021	https://aip.scitation.org/doi/10.1063/5.0047784	10.1063/5.0047784	4.1 Contributo in Atti di convegno	AIP CONFERENCE PROCEEDINGS	Assignment models and methods	Sustainable mobility	Travel behaviour and demand models
Campisi, Tiziana; Moslem, Sarbast; Al-Rashid, Muhammad Ahmad; Tesoriere, Giovanni	Optimal urban planning through the Best-Worst Method: bicycle lanes perspective in Palermo	2022	https://www.icevirtuallibrary.com/doi/abs/10.1680/jtran.22.00013	10.1680/jtran.22.00013	1.1 Articolo in rivista	PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS. TRANSPORT	Assignment models and methods	Transport planning and policy	Land use and transport interaction
Mądziel, Maksymilian; Jaworski, Artur; Kuszewski, Hubert; Woś, Paweł; Campisi, Tiziana; Lew, Krzysztof	The Development of CO2 Instantaneous Emission Model of Full Hybrid Vehicle with the Use of Machine Learning Techniques	2021	https://www.mdpi.com/1996-1073/15/1/142	10.3390/en15010142	1.1 Articolo in rivista	ENERGIES	Assignment models and methods	Sustainable mobility	Land use and transport interaction