Green Journals

International Approved Journals

Journal Information

Journal Title	Public Transport
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Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023				
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Development of a quality of service model for bus rapid transit systems based on female passenger perception using ordered probit and machine learning approaches
2026-10-23
Authors: Chandan Mahajan, Sankaran Marisamynathan
DOI: 10.1007/s12469-026-00437-x

Evaluating transit accessibility to education and the effects of operational delays in Japanese regional cities: a case study of Matsumoto City
2026-10-22
Authors: Itsuki Sato, Kiyoshi Takami, Giancarlos Parady
DOI: 10.1007/s12469-026-00431-3

Estimating elderly transit demand using boarding count data with policy implications for DRT zoning
2026-10-19
Authors: Tara Saeidi, Babak Mehran
DOI: 10.1007/s12469-026-00434-0

A mixed-integer linear programming model for the electric bus assignment problem with parking constraints
2026-10-16
Authors: Mathis Azéma, Guy Desaulniers, Jorge E. Mendoza et al.
DOI: 10.1007/s12469-026-00438-w

Measuring fare non-interactions and revenue loss in bus transit using automated data
2026-10-12
Authors: Mahdi Azhdari, Eric J. Gonzales
DOI: 10.1007/s12469-026-00435-z

Capacitated flex-route transit optimization through mathematical programming with enhanced heuristic solutions
2026-9-30
Authors: Reza Shahin
DOI: 10.1007/s12469-026-00433-1

Extending robustness concepts and model formulations for the timetable-constrained railway station routing problem using absorption graphs
2026-9-26
Authors: Philipp Widmann, Norman Weik
DOI: 10.1007/s12469-026-00425-1

The effect of deployment and optimal dispatch of shared electric shuttles on the energy efficiency of campus transit
2026-8-23
Authors: Robert Smith, Ardalan Vahidi
DOI: 10.1007/s12469-026-00429-x

Spatiotemporal dynamics of land use and ridership: a geographically weighted regression analysis of Bangkok’s MRT blue line
2026-8-9
Authors: Watcharapong Wongkaew, Kongtup Wanichjaroenporn, Pongsun Bunditsakulchai
DOI: 10.1007/s12469-026-00428-y

Spatio-temporal analysis of public transportation ridership: leveraging APC data for a comprehensive evaluation of usage rates
2026-4-12 Vol. 18 Issue 2 Pages 629-658
Authors: Arianna Burzacchi, Valeria Maria Urbano, Marika Arena et al.
DOI: 10.1007/s12469-025-00416-8