

# Green Journals

International Approved Journals

## Journal Information

|               |                                                     |
|---------------|-----------------------------------------------------|
| Journal Title | International Journal of Sustainable Transportation |
| Publisher     | Taylor & Francis Online                             |
| ISSN          | 1556-8318                                           |
| E-ISSN        | 1556-8334                                           |
| Database      | ABDC                                                |
| Domain        | Health Sciences, Physical Sciences, Social Sciences |

## 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

### Advancing sustainable competitiveness in freight transport: An integrated framework with system thinking approach

2026-10-30 Pages 1-21  
Authors: Abdalla Siam, Nuri C. Onat, Khaled Shaaban et al.  
DOI: 10.1080/15568318.2026.2749528

### Real-world exhaust temperature declines and NOx hotspots during urban heavy-duty truck operation

2026-10-27 Pages 1-15  
Authors: Pengfei Fan, Lewen Wang, Guohua Song et al.  
DOI: 10.1080/15568318.2026.2752497

### Addressing institutional factors for the realization of TOD potentials of near-station areas through applying a planning support system in Swedish planning cases

2026-10-23 Pages 1-16  
Authors: Tony Svensson, Job van Eldijk, Meta Berghauser Pont et al.  
DOI: 10.1080/15568318.2026.2745744

### Integrating social considerations into public transport planning: A policy-oriented framework

2026-10-18 Pages 1-17  
Authors: Robert Hrelja  
DOI: 10.1080/15568318.2026.2747069

### Behind the 'upswing' in pedestrian planning: Narratives and developments of planning for walking practices in German cities

2026-10-15 Pages 1-15  
Authors: Monika Pentenrieder  
DOI: 10.1080/15568318.2026.2745016

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| <b>Electric cable cars as low-carbon rural freight solutions: A sustainability evaluation framework and empirical evidence</b><br>2026-10-15   Pages 1-24<br>Authors: Becky P. Y. Loo, Yiqing Liang<br>DOI: 10.1080/15568318.2026.2742980                                 |
| <b>The multidimensionality of green transition attitudes and their role in sustainable mobility uptake</b><br>2026-10-9   Pages 1-16<br>Authors: Angela Stefania Bergantino, Arjay Dineros<br>DOI: 10.1080/15568318.2026.2742954                                          |
| <b>Leveraging environmental sustainability orientation for green competitive advantage through green capabilities and AI-driven big data analytics</b><br>2026-9-29   Pages 1-17<br>Authors: Szu-Yu Kuo<br>DOI: 10.1080/15568318.2026.2738714                             |
| <b>Exploring how the built environment and weather conditions relate to e-bike use considering the intermediate role of e-bike ownership</b><br>2026-9-28   Pages 1-21<br>Authors: Yushan Zhang, Dena Kasraian, Pieter van Wesemael<br>DOI: 10.1080/15568318.2026.2736564 |
| <b>Toward sustainable energy transition through green transport policy: Evidence from low-carbon transport system pilot</b><br>2026-9-26   Pages 1-15<br>Authors: Zijjing Cao, Yuxiang Hong, Xiaowen Zhang<br>DOI: 10.1080/15568318.2026.2736563                          |