Green Journals

International Approved Journals

Journal Information

Journal Title	COMPUTERS ENVIRONMENT AND URBAN SYSTEMS
Publisher	ELSEVIER SCI LTD
ISSN	0198-9715
E-ISSN	1873-7587
Database	Clarivate
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

AgentAccess: Agent-Based Model for Place-Based Spatial Accessibility
2027-3 Vol. 132 Pages 102543
Authors: Alexander Michels, Jeon-Young Kang, Jinwoo Park et al.
DOI: 10.1016/j.compenvurbsys.2026.102543

A label-efficient semi-supervised framework for high-resolution informal settlement mapping across Global South cities
2027-3 Vol. 132 Pages 102556
Authors: Zhenglong He, Guangdong Li, Xiaoting Li et al.
DOI: 10.1016/j.compenvurbsys.2026.102556

A staged evidence-anchored human-AI workflow for translating land-cover change into planning knowledge
2027-3 Vol. 132 Pages 102555
Authors: Chang Xu, Jincheng Huang, Vishesh Verma et al.
DOI: 10.1016/j.compenvurbsys.2026.102555

Family specific spatial borrowing in multimodal urban reconstruction: a leave one neighborhood out study of Cincinnati
2027-3 Vol. 132 Pages 102541
Authors: Ogutu B. Osoro, Jingjing Li, Ming Tang et al.
DOI: 10.1016/j.compenvurbsys.2026.102541

To VR or not to VR? Lessons learnt and future pathways for developing Virtual Reality in experimental urban research
2027-3 Vol. 132 Pages 102542
Authors: Tuuli Toivonen, Elias Willberg, Reza Aghanejad et al.
DOI: 10.1016/j.compenvurbsys.2026.102542

BREEZE: Bioclimatic Route Evaluation for Environmental haZard avoidancE

2027-3 Vol. 132 Pages 102540
Authors: Yen-Shuo Huang, Gabriele Manoli, Elie Bou-Zeid et al.
DOI: 10.1016/j.compenvurbsys.2026.102540

Beyond 2D land consumption: A scaling-law framework for evaluating 3D urban space consumption and population dynamics in fifteen East Asian megacities

2027-1 Vol. 131 Pages 102531
Authors: Weipeng Lu, Qihao Weng
DOI: 10.1016/j.compenvurbsys.2026.102531

Neighborhood-scale barrier-free accessibility assessment using handheld LiDAR point cloud

2027-1 Vol. 131 Pages 102538
Authors: Maolin Chen, Jianwei Ding, Mei Xue et al.
DOI: 10.1016/j.compenvurbsys.2026.102538

Revealing exacerbated socioeconomic stratification of urban mobility: A case study in Beijing, China

2027-1 Vol. 131 Pages 102529
Authors: Liangkan Chen, Mingxing Chen, Weiyu Li et al.
DOI: 10.1016/j.compenvurbsys.2026.102529

Editorial Board

2027-1 Vol. 131 Pages 102547
DOI: 10.1016/j.compenvurbsys.2026.102547