

Journal Information

Journal Title	IEEE Geoscience and Remote Sensing Letters
Publisher	Institute of Electrical and Electronics Engineers Inc.
ISSN	1545-598X
E-ISSN	1558-0571
Database	SCOPUS
Domain	Physical 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

Knowledge-Enhanced RT-DETR for Infrared Small Target Detection Driven by Multilevel Domain Priors 2026 Vol. 23 Pages 7001605-7001605 Authors: Xiang Ji, Gang Liu, Zhanyang Gao et al. DOI: 10.1109/lgrs.2026.3708198
Unsupervised Bayesian Deep Learning With Anisotropic Total Variation Regularization for Seismic Impedance Inversion 2026 Vol. 23 Pages 7504605-7504605 Authors: Dehua Wang, Yuanyang Li, Lili Zhang et al. DOI: 10.1109/lgrs.2026.3705041
Unsupervised Change Detection for SAR Images Based on Interactive Comparison of Structure Graphs 2026 Vol. 23 Pages 1-5 Authors: Dongdong Guan, Lijiale Yang, Zhengsheng Chen et al. DOI: 10.1109/lgrs.2026.3676764
A Multiscale Feature Refinement Detector for Small Objects With Ambiguous Boundaries 2026 Vol. 23 Pages 1-5 Authors: Weihua Shen, Yalin Li, Xiaohua Chen et al. DOI: 10.1109/lgrs.2025.3633285
Graph Spectral Distillation Network for Lightweight Long-Term Sea Surface Temperature Forecasting 2026 Vol. 23 Pages 1502805-1502805 Authors: Jianbing Ma, Jiani Shen DOI: 10.1109/lgrs.2026.3688906

MG-HOF Net: Multigranularity and High-Order Fusion Network for Hyperspectral and LiDAR Classification 2026 Vol. 23 Pages 5504305-5504305 Authors: Wuli Wang, Jianchun Gao, Jing Sun et al. DOI: 10.1109/lgrs.2026.3691834
A Fourier-Enhanced Dual-Branch Framework for 3-D Radar Echo Extrapolation 2026 Vol. 23 Pages 7506205-7506205 Authors: Yuankang Ye, Feng Gao, Chang Liu et al. DOI: 10.1109/lgrs.2026.3714828
Dual-Domain Flexible Transformer for Pansharpening 2026 Vol. 23 Pages 5002205-5002205 Authors: Qize Yang, Tao Hu, Ke Cao et al. DOI: 10.1109/lgrs.2026.3690952
KFTNet: Knowledge-Guided Multiscale Frequency-Texture Alignment Network for Cross-Domain Scene Classification 2026 Vol. 23 Pages 1-5 Authors: Guowei Wang, Xianbin Wen, Xin Li et al. DOI: 10.1109/lgrs.2026.3680900
A Photometrically Scaled Secondary Illumination Model for Lunar Permanently Shadowed Regions 2026 Vol. 23 Pages 1-5 Authors: Prasun Mahanti, David C. Humm, Cordell Michaud et al. DOI: 10.1109/lgrs.2025.3642808