Green Journals

International Approved Journals

Journal Information

Journal Title	Opto-Electronic Science
Publisher	Editorial Office of Opto-Electronic Journals, Institute of Optics and Electronics, Chinese Academy of Sciences
ISSN	2097-0382
E-ISSN	
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

Interpretable low-dose CT enhancement via multi-Gaussian cluster variance reduction
2026 Vol. 5 Issue 3 Pages 250042
Authors: Xiaofeng Zhang, Yilan Zhu, Yongsheng Huang et al.
DOI: 10.29026/oes.2026.250042

Photonic spiking reinforcement learning for intelligent routing
2026 Vol. 5 Issue 5 Pages 260005
Authors: Shuiying Xiang, Yonghang Chen, Ling Zheng et al.
DOI: 10.29026/oes.2026.260005

Polygonal generalized perfect spatiotemporal optical vortices
2026 Vol. 5 Issue 3 Pages 250041
Authors: Shuoshuo Zhang, Zhangyu Zhou, Qianyi Wei et al.
DOI: 10.29026/oes.2026.250041

Scalable spatiotemporal interleaving network for high-density integrated photonic convolution
2026 Vol. 5 Issue 7 Pages 260018
Authors: Hudi Liu, Jingchi Li, Hua Zhong et al.
DOI: 10.29026/oes.2026.260018

Narrow beam and low-sidelobe electro-optic beam steering on thin-film lithium niobate optical phased array
2026 Vol. 5 Issue 2 Pages 260002
Authors: Yang Li, Shiyao Deng, Xiao Ma et al.
DOI: 10.29026/oes.2026.260002

Ppt-level volatile organic compounds detection via microsecond-pulse-enhanced mid-infrared photoacoustic
2026 Vol. 5 Issue 4 Pages 260008
Authors: Senyu Wang, Liang Zhao, Hongyu Luo et al.
DOI: 10.29026/oes.2026.260008

Physics-informed neural fields enable blind aberration correction for partially coherent quantitative phase imaging
2026 Vol. 5 Issue 8 Pages 260019
Authors: Shun Zhou, Xingyu Huang, Linpeng Lu et al.
DOI: 10.29026/oes.2026.260019

Femtosecond laser based “Janus-material/function” processing paradigm for photothermal and radiative cooling modulation
2026 Vol. 5 Issue 9 Pages 260023
Authors: Jianing Liao, Zhuguo Li, Dongshi Zhang
DOI: 10.29026/oes.2026.260023

Mutual empowerment of artificial intelligence and metasurfaces: intelligent nanophotonics and optical intelligence
2026 Vol. 5 Issue 8 Pages 260021
Authors: Yu Zhao, Zile Li, Yongquan Zeng et al.
DOI: 10.29026/oes.2026.260021

Breaking the speed-resolution trade-off in 3.3-km non-line-of-sight imaging using scanning-free laser reflective tomography
2026 Vol. 5 Issue 6 Pages 260007
Authors: Zewei Wang, Xiaoyin Li, Yinghui Guo et al.
DOI: 10.29026/oes.2026.260007