Green Journals

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Journal Information

Journal Title	Optoelectronics Letters
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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

Enhanced performance of AlGaN-based deep ultraviolet LEDs with a combined superlattice and multi-gradient electron blocking layer
2026-10 Vol. 22 Issue 10 Pages 584-588
Authors: Xin Wang, Wenlan Ma, Xi'en Sang et al.
DOI: 10.1007/s11801-026-5093-1

HRT-YOLO: a hybrid ratio-tunable adaptive framework for infrared power equipment detection
2026-10 Vol. 22 Issue 10 Pages 634-640
Authors: Meng Su, Yuanyuan Zhao, Ming Yang et al.
DOI: 10.1007/s11801-026-5069-1

Coplanar waveguide dual-band bandpass filter for WLAN and WiMAX
2026-10 Vol. 22 Issue 10 Pages 611-615
Authors: Jinsheng Dong, Yonghong Zhang, Xianqi Lin et al.
DOI: 10.1007/s11801-026-5091-3

Strain measurement of the quasi-static heterotypic wind turbine blade using OFDR
2026-10 Vol. 22 Issue 10 Pages 616-619
Authors: Jian Ding, Hefeng Zhao, Jianfei Liu et al.
DOI: 10.1007/s11801-026-5043-y

High capacity 8×10 Gbit/s inter-satellite links employing Hermite-Gaussian and Laguerre-Gaussian beams for LEO-GEO scenarios
2026-10 Vol. 22 Issue 10 Pages 606-610
Authors: Vivek Arya
DOI: 10.1007/s11801-026-5089-x

CFAI-YOLO: an enhanced pedestrian and vehicle detection algorithm based on YOLOv11s
2026-10 Vol. 22 Issue 10 Pages 620-626
Authors: Ming Li, Hao Su, Jia Cheng
DOI: 10.1007/s11801-026-5063-7

Fluorescence characteristics of monocyclic aromatic hydrocarbons with π bonds
2026-10 Vol. 22 Issue 10 Pages 600-605
Authors: Wen Li, Zhuofan Yu, Tao Hou et al.
DOI: 10.1007/s11801-026-5092-2

Wearable microfiber sensor for visual fatigue monitoring
2026-10 Vol. 22 Issue 10 Pages 595-599
Authors: Ruihao Liu
DOI: 10.1007/s11801-026-5077-1

Confirmation of transition-bound excitons in GaN-based MQW LDs at room temperature using AC differential capacitance response spectroscopy
2026-10 Vol. 22 Issue 10 Pages 577-583
Authors: Yiming Liu, Liefeng Feng
DOI: 10.1007/s11801-026-5088-y

Influence factors of optical COD sensor in application
2026-10 Vol. 22 Issue 10 Pages 589-594
Authors: Mingzhu Huang, Wei Chen, Jiadi Lin et al.
DOI: 10.1007/s11801-026-5098-9