

Journal Information

Journal Title	INTERNATIONAL JOURNAL OF OPTICS
Publisher	WILEY
ISSN	1687-9384
E-ISSN	1687-9392
Database	Clarivate
Domain	Life Sciences, 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

Classification of Salt-Alkali-Tolerant Rice Cultivars Using Hyperspectral Reflectance and Machine Learning 2026-1 Vol. 2026 Issue 1 Authors: Chunyan Zhou, Yuhang Chen, Jiandong Mao et al. DOI: 10.1155/ijo/3095933
Signal Performance Characterization of Visible Light Nonorthogonal Multiple Access With Integrated Sensing and Communication Network 2026-1 Vol. 2026 Issue 1 Authors: Chidi E. Ngene, Prabhat Thakur, G. Singh DOI: 10.1155/ijo/8161106
Interferenceless Coded Aperture Correlation Holographic Super-Resolution Imaging With Structured Light Illumination 2026-1 Vol. 2026 Issue 1 Authors: Chao Liu, Nali Li, Hui Zhang et al. DOI: 10.1155/ijo/6132439
Optical Transceiver Microsystem Based on Digital Prototyping and Optoelectronic Collaborative Simulation 2026-1 Vol. 2026 Issue 1 Authors: Lijun Yang, Zhiqiang Wang, Xiaoyan Hu DOI: 10.1155/ijo/9947711
Tailoring the Optical Properties of CZO Thin Films Grown by Pulsed Spray-Pyrolysis 2026-1 Vol. 2026 Issue 1 Authors: Bohdan Boiko, Maksym Yermakov, Roman Pshenychnyi et al. DOI: 10.1155/ijo/4829148

Optical Fiber Tip PDMS Fabry-Perot Cavity for Sensor Applications in Gases and Liquids 2026-1 Vol. 2026 Issue 1 Authors: Ivan Martincek, Ivan Martincek DOI: 10.1155/ijo/6624881
An Intelligent Reconfigurable Graphene-VO ₂ Hybrid Terahertz Bandpass Filter Architecture for Differential Biomolecular Sensing and Machine Learning-Driven Analyte Characterization 2026-1 Vol. 2026 Issue 1 Authors: Topias Topisia, Tobias Sidande, Jacob Wekalao DOI: 10.1155/ijo/7159921
Optical Coherence Tomography (OCT)-Based Nondestructive Detection of Internal Welding Defects in Quartz Glass Welds 2026-1 Vol. 2026 Issue 1 Authors: Haetan Kim, Jonghyeok Kim, Sanghoon Ahn et al. DOI: 10.1155/ijo/8385167
Channel Capacity of Autofocusing Airy Vortex Beam in Turbulent Ocean 2026-1 Vol. 2026 Issue 1 Authors: Wei Wei, Yanhua Wu, Zibin Wang et al. DOI: 10.1155/ijo/7306281
PdSe ₂ /MoS ₂ Heterostructure Photodetector for Polarization Imaging 2026-1 Vol. 2026 Issue 1 Authors: Jianqiang Mei, Yongkang Yan, Xinrui Xu et al. DOI: 10.1155/ijo/3888939