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Journal Information

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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

Structured light generation and manipulation enabled by femtosecond laser 3D microfabrication
2026-10-14 Vol. 20 Issue 04 Pages 1-14
Authors: Jue Wang, Jian Wang
DOI: 10.1117/1.jnp.20.042402

Wideband mode-locked semiconductor laser for high-dense optical interconnection
2026-10-14 Vol. 20 Issue 04 Pages 1-8
Authors: Hongying Guo, Xiaodong Chen
DOI: 10.1117/1.jnp.20.042403

Multilayer silicon nitride focusing grating with high upward diffraction efficiency
2026-9-15 Vol. 20 Issue 03 Pages 1-11
Authors: Zhenhao Mu, Bowen Niu, Qun Dai et al.
DOI: 10.1117/1.jnp.20.036005

A terahertz multi/dual-band tunable metamaterial absorber based on vanadium dioxide
2026-9-12 Vol. 20 Issue 03 Pages 1-15
Authors: Xiaoshi Zhang, Jiaxue Sun, Jianguo Lei
DOI: 10.1117/1.jnp.20.036004

Roadmap for optical meta-devices based on metamaterials
2026-9-12 Vol. 20 Issue 03 Pages 1-31
Authors: Rong Lin, Dayu Cai, Kentaro Iwami et al.
DOI: 10.1117/1.jnp.20.030901

Experimental demonstration of a sharp-edge SOI waveguide-integrated distributed Bragg grating photonic passband filter
2026-9-1 Vol. 20 Issue 03 Pages 1-13
Authors: Parimal Sah, Amit Ranjan, Kundan Kumar et al.
DOI: 10.1117/1.jnp.20.036003

Suspended silicon-nitride double-rib waveguide with super-unity external confinement factor
2026-7-22 Vol. 20 Issue 03 Pages 1-17
Authors: Wanli Niu, Yanjun Hu, Xuanwei Xu et al.
DOI: 10.1117/1.jnp.20.036002

Preparation of nematic liquid crystal microspheres via microfluidic approach for detection of phospholipase A1: a biomarker of Alzheimer's disease
2026-7-15 Vol. 20 Issue 03 Pages 1-10
Authors: Zhi Sun, Yu Zhao, Tao Chen et al.
DOI: 10.1117/1.jnp.20.036001

Improving the stability of colloidal CsPbBr3 quantum dots with ZnO as surface modifier
2026-4-20 Vol. 20 Issue 02 Pages 1-11
Authors: Jingru Li, Shuonan Wang, Wenyan Liu et al.
DOI: 10.1117/1.jnp.20.026001

In Memoriam: Sergey Afanasyevich Maksimenko (August 13, 1954 – March 16, 2026)
2026-4-7 Vol. 20 Issue 02 Pages 1-3
DOI: 10.1117/1.jnp.20.020101