Green Journals

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Journal Information

Journal Title	Nature Photonics
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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

Optical control stabilizes cold-atom comagnetometry
2026-10-30
Authors: Mark Limes
DOI: 10.1038/s41566-026-02043-6

Low-voltage avalanche heterojunction phototransistor for infrared-to-visible upconversion
2026-10-30
Authors: Seokhyeong Lee, David Alexander Montealegre, Yihao Song et al.
DOI: 10.1038/s41566-026-02046-3

Deep subwavelength laser nanofabrication via upconversion
2026-10-30
Authors: Lei Ding, Han Lin, Baohua Jia
DOI: 10.1038/s41566-026-02023-w

Femtosecond lasers drive nanostructuring and green applications
2026-10-30
Authors: Giampaolo Pitruzzello
DOI: 10.1038/s41566-026-02032-9

Measuring hard X-ray attosecond pulses
2026-10-30
Authors: Gianluca Geloni, Marc Guetg
DOI: 10.1038/s41566-026-02037-4

Infrared polymer boasts high index and transparency
2026-10-30
Authors: Yutong Zhou, Kai Zhang, Bai Yang
DOI: 10.1038/s41566-026-02033-8

Light-switch for nerve cells
2026-10-30
Authors: Oliver Graydon
DOI: 10.1038/s41566-026-02055-2

Workhorse solid-state lasers reinvented
2026-10-30
DOI: 10.1038/s41566-026-02038-3

Automatic on-chip separation of partially coherent light into its mutually incoherent components
2026-10-30
Authors: Paul-Alexis Mor, Anne R. Kroo, Carson G. Valdez et al.
DOI: 10.1038/s41566-026-02035-6

Ligand-engineered CsEuI3 nanocrystals for efficient single-component white electroluminescence
2026-10-29
Authors: Jinghui Li, Longbo Yang, Xingyou Wu et al.
DOI: 10.1038/s41566-026-02039-2