Green Journals

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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

Correction: Study of the oxidation and reduction behavior of organic materials using cyclic voltammetry
2026-10-19 Vol. 27 Issue 4
Authors: Jin-Seon Heo, Tae-Ho Yang, Hye-Min Kim et al.
DOI: 10.1007/s44469-026-00027-4

Low-temperature blade-coated $CaAlSiN_3:Eu^{2+}$ phosphor-in-glass films on sapphire for thermally stable amber optoelectronic conversion
2026-10-8 Vol. 27 Issue 4
Authors: Fu-Hsiang Hsu, Yi-Ju Wang, Wei-Chih Cheng et al.
DOI: 10.1007/s44469-026-00023-8

A Micro-LED PWM pixel circuit achieving stable ultra-low-gray expression through drain-reservoir feedback
2026-10-8 Vol. 27 Issue 4
Authors: Jaybum Kim, Chanjin Park, Minji Kim et al.
DOI: 10.1007/s44469-026-00024-7

Alkyl-functionalized ZnS nanoparticles for optical management in quantum dot color conversion layers with inkjet printing compatibility
2026-10-6 Vol. 27 Issue 4
Authors: Yoon-Jeong Choi, Ji Eun Kim, Mir Jeong et al.
DOI: 10.1007/s44469-026-00025-6

MDC-X: multi-plane mura data compression in display devices
2026-9 Vol. 27 Issue 3
Authors: Jun-Young Park, Ji-Won Lee, Suk-Ju Kang
DOI: 10.1007/s44469-026-00019-4

A low power PWM-capable LTPO gate driver for depletion mode a-IGZO TFTs
2026-8-26 Vol. 27 Issue 3
Authors: Won-Been Jeong, Jun-Seo Choi, Sang-Hoon Kim et al.
DOI: 10.1007/s44469-026-00018-5

Enhanced stability and direct patterning of quantum dot films via plasma-induced ligand polymerization
2026-8-26 Vol. 27 Issue 3
Authors: Boram Kim, Sehee Park, Heeyeop Chae
DOI: 10.1007/s44469-026-00020-x

Study of the oxidation and reduction behavior of organic materials using cyclic voltammetry
2026-8-14 Vol. 27 Issue 3
Authors: Jin-Seon Heo, Tae-Ho Yang, Hye-Min Kim et al.
DOI: 10.1007/s44469-026-00022-9

A perceptual model for reducing Moiré patterns in autostereoscopic displays
2026-8-10 Vol. 27 Issue 3
Authors: Pengfei Li, Yang Yu, Chengrui Le et al.
DOI: 10.1007/s44469-026-00021-w

Bio-derived optical film with skin-like mechanical properties and enhanced water resistance for OLED light extraction
2026-7-13 Vol. 27 Issue 3
Authors: Baeksang Sung, Sohee Jang, Eun-Jeong Jang et al.
DOI: 10.1007/s44469-026-00017-6