Green Journals

International Approved Journals

Journal Information

Journal Title	JOURNAL OF LASER MICRO NANOENGINEERING
Publisher	JAPAN LASER PROCESSING SOC
ISSN	1880-0688
E-ISSN	1880-0688
Database	Clarivate
Domain	Health 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

Event-Based Laser Speckle Velocity Regression for Planar Motion
2026-8
DOI: 10.2961/jlmn.2026.02.2005

BSA-Mediated Stabilized Dispersion of Hydrophobic Organic Nanoparticles Produced by Pulsed Laser Fragmentation in Liquid
2026-8
DOI: 10.2961/jlmn.2026.02.2009

Photoinduced Structural Changes in Fluoride Single Crystals
2026-8
DOI: 10.2961/jlmn.2026.02.2002

Laser-induced Tetragonal Periodic Surface Structures Using Circularly-Polarized Laser Pulses
2026-8
DOI: 10.2961/jlmn.2026.02.2004

Optical Properties and Thin Film Processing of Nickel Phthalocyanine Nanoparticles Prepared by Laser Ablation in Liquid
2026-8
DOI: 10.2961/jlmn.2026.02.2008

Wavelength-dependent Process Stability in Laser Micro Welding of Copper with High Thickness Ratio
2026-8
DOI: 10.2961/jlmn.2026.02.2012

Improved Productivity and Quality in Drilling Insulating Film Using GHz-burst DUV Picosecond Laser
2026-8
DOI: 10.2961/jlmn.2026.02.2011

Influence of Visible Wavelengths in Laser-Based Soldering Applications
2026-8
DOI: 10.2961/jlmn.2026.02.2006

Investigation of Microhole Quality of Nickel-Based Single Crystal Superalloy (CMSX-4) Processed by Ultrashort Laser
2026-8
DOI: 10.2961/jlmn.2026.02.2003

Investigation of Laser Debonding Using a 308 nm Excimer Laser for Advanced Semiconductor Packaging
2026-8
DOI: 10.2961/jlmn.2026.02.2010