Green Journals

International Approved Journals

Journal Information

Journal Title	Chip
Publisher	Elsevier B.V.
ISSN	2709-4723
E-ISSN	2772-2724
Database	SCOPUS
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

AI-guided design and optimization of 2D-material-based optical polarizers
2026-12 Vol. 5 Issue 4 Pages 100196
Authors: Rong Wang, Di Jin, Junkai Hu et al.
DOI: 10.1016/j.chip.2026.100196

Long-distance distribution of telecom energy-time entanglement generated on a silicon chip
2026-12 Vol. 5 Issue 4 Pages 100198
Authors: Yuan-Yuan Zhao, Fuyong Yue, Feng Gao et al.
DOI: 10.1016/j.chip.2026.100198

High-performance top-gate transistors of two-dimensional semiconductors enabled by resist-free femtosecond laser etching
2026-12 Vol. 5 Issue 4 Pages 100194
Authors: Ping Jiang, Xinliu He, Xinrong Shan et al.
DOI: 10.1016/j.chip.2026.100194

All-optical multiplication of ultrastable lasers using a Kerr microcomb chip
2026-12 Vol. 5 Issue 4 Pages 100193
Authors: Yanlan Xiao, Jiahao Hu, Xiaohan Wang et al.
DOI: 10.1016/j.chip.2026.100193

A self-powered Ga2O3/MgO/GaN heterojunction polarization-sensitive, superlinear, and solar-blind selectivity detector enabling optical neural networks
2026-12 Vol. 5 Issue 4 Pages 100190
Authors: Wanyu Ma, Lincong Shu, Xian Zhang et al.
DOI: 10.1016/j.chip.2025.100190

Stress-driven reliability-by-design for heterogeneous integration: from packaging architectures to intelligent management
2026-12 Vol. 5 Issue 4 Pages 100195
Authors: Xinyi Jing, Weitong Sun, Yew-Hoong Wong et al.
DOI: 10.1016/j.chip.2026.100195

Ultra-compact analog thermo-acoustic phase shifter
2026-12 Vol. 5 Issue 4 Pages 100192
Authors: Xuankai Xu, Ruihong Xiong, Jiawei Li et al.
DOI: 10.1016/j.chip.2026.100192

On-chip MEMS platform for in situ thermal characterization of CMOS thin films
2026-12 Vol. 5 Issue 4 Pages 100191
Authors: Jiahong Huang, Xiangyu Song, Wenhao Chen et al.
DOI: 10.1016/j.chip.2025.100191

Transformer-based topography reconstruction and geometrical parameters measurement using scanning electron microscope images
2026-12 Vol. 5 Issue 4 Pages 100197
Authors: Bixuan Huang, Yiting Wu, Junjie Wu et al.
DOI: 10.1016/j.chip.2026.100197

Full-Stokes Polarimetric Measurement System Using Heterogeneously Integrated SNSPDs and 2D Grating
2026-11 Pages 100229
Authors: Yuchi Li, Xiaoqing Zheng, Zhiyun Shu et al.
DOI: 10.1016/j.chip.2026.100229