Green Journals

International Approved Journals

Journal Information

Journal Title	Guangxue Xuebao/Acta Optica Sinica
Publisher	Chinese Laser Press
ISSN	0253-2239
E-ISSN	
Database	SCOPUS
Domain	Physical Sciences, Social 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

□□□□□□□□□□□□□□□□□□□□□□□□□□

2026 Vol. 46 Issue 5 Pages 0532001
Authors: □□□ Bai Yanli, □□ Wei Rong, □□ Wu Han et al.
DOI: 10.3788/aos251413

□□□□□□□□□□□□□□□□□□□□□□□□□□

2026 Vol. 46 Issue 13 Pages 1313009
Authors: □□ Zhang Ming, □□□ Fan Xinbo, □□ Li Huan et al.
DOI: 10.3788/aos260964

□□□□□□□□□□□□□□□□□□□□□□□

2026 Vol. 46 Issue 3 Pages 0323016
Authors: □□ Yang Ran, □□□ Zhang Zixuan, □□ Peng Chao
DOI: 10.3788/aos252254

□□□□□□□□□□□□□□□□□□□□□□□□

2026 Vol. 46 Issue 4 Pages 0406002
Authors: □□ Chen Dan, □□□ Song Nannan, □□□ Tang Linhai et al.
DOI: 10.3788/aos251277

□□ **MZI**□□□□□□□□□□□□□□□□□□□□□

2026 Vol. 46 Issue 15 Pages 1517003
Authors: □□□ Zhao Qiancheng, □□□ Yan Jinyin, □□□ Huang Ligang et al.
DOI: 10.3788/aos261039

□□□□□□□□□□□□□□□□□□□□□□

2026 Vol. 46 Issue 5 Pages 0523001
Authors: □□□ Xiao Yongjiang, □□ Liao Kun, □□□ Ma Wenke et al.
DOI: 10.3788/aos251433

□□ **ATR-FTIR**□□□□□□□□□□□□□□□□□□□□□□

2026 Vol. 46 Issue 14 Pages 1417001
Authors: □□ Shan Peng, □□ Liu Yu, □□□ Li Zhigang et al.
DOI: 10.3788/aos260747

□□ **RLMD-PE**□□□ **SVD**□□□□□□□□□□□□□□□□□□□□□□

2026 Vol. 46 Issue 14 Pages 1430001
Authors: □□□ Gu Yefeng, □□□ Zhang Tingting, □□□ Zhang Qinduan et al.
DOI: 10.3788/aos251790

□□□□□□□□□□□□□□□□□□□□□□□□

2026 Vol. 46 Issue 17 Pages 1728003
Authors: □□□ Niu Lintao, □□□ Wang Yahui, □□ Zhang Chi et al.
DOI: 10.3788/aos252224

□□□□□□□□□□□□□□□□□□□□□□□□□

2026 Vol. 46 Issue 16 Pages 1606007
Authors: □□□ Zhao Taifei, □□□ Wei Xinlong, □□□ Ma Xinyu et al.
DOI: 10.3788/aos251958