Green Journals

International Approved Journals

Journal Information

Journal Title	Analyst
Publisher	Royal Society of Chemistry
ISSN	0003-2654
E-ISSN	1364-5528
Database	SCOPUS
Domain	Life Sciences, 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

Exploiting Pfu DNA polymerase's differential bypass capacity for AP vs. dU sites: a novel strategy for sensitive uracil-DNA glycosylase detection
2026 Vol. 151 Issue 3 Pages 767-774
Authors: Run-Hong Zhang, Chen-Yu Xue, Jia-Hui Dong et al.
DOI: 10.1039/d5an01082a

A metaproteomic platform for integrated host-pathogen-microbiota profiling in zebrafish larvae
2026 Vol. 151 Issue 10 Pages 2773-2780
Authors: Javiera Ortiz-Severín, Antonia Ramos-Guzmán, Ian Pérez et al.
DOI: 10.1039/d6an00088f

Front cover
2026 Vol. 151 Issue 2 Pages 265-266
DOI: 10.1039/d6an90005d

A hollow-core fiber based optofluidic chip for rapid immunofluorescence detection with simultaneous enhancement of sensitivity and enrichment efficiency
2026 Vol. 151 Issue 9 Pages 2602-2612
Authors: Xiao Ren, Tian Wen, Yukai Liu et al.
DOI: 10.1039/d5an01308a

Novel H ₂ colourimetric indicator for screening the activity of H ₂ -generating bacteria and measuring their total viable count (TVC)
2026 Vol. 151 Issue 7 Pages 1936-1947
Authors: Lauren McDonnell, Christopher O'Rourke, Michaella Watson et al.
DOI: 10.1039/d5an01221j

Inside front cover
2026 Vol. 151 Issue 10 Pages 2738-2738
DOI: 10.1039/d6an90031c

Front cover
2026 Vol. 151 Issue 17 Pages 4851-4852
DOI: 10.1039/d6an90058e

Reusable interface-decoupled organic photoelectrochemical transistor biosensing for acetylcholinesterase activity and its inhibitor detection
2026 Vol. 151 Issue 12 Pages 3385-3390
Authors: Huijin Lin, Huihui Cai, Hua-Yue Xiong et al.
DOI: 10.1039/d6an00315j

Mass-standardised quantitative biophotonic assay for profiling the SARS-CoV-2 spike IgG response in recovery and vaccination cohorts
2026 Vol. 151 Issue 20 Pages 6230-6238
Authors: Philip H. James-Pemberton, Mark W. Helliwell, Rouslan V. Olkhov et al.
DOI: 10.1039/d6an00659k

Machine vision-enabled OD ₆₀₀ measurement and mass spectrometric determination of metabolites of microbial cell-containing microfluidic droplets in real-time
2026 Vol. 151 Issue 20 Pages 6036-6046
Authors: G. Thomas Knecht, Maxwell J. Unger, Alison R. H. Narayan et al.
DOI: 10.1039/d6an00623j