Green Journals

International Approved Journals

Journal Information

Journal Title	Synchrotron Radiation News
Publisher	Taylor and Francis Ltd.
ISSN	0894-0886
E-ISSN	1931-7344
Database	SCOPUS
Domain	Health Sciences, 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

Synchrotron Radiation for Cultural Heritage at PETRA: From Micro- and Nanoscale Spectro-Microscopy to 3D Imaging at PETRA III—with a View to PETRA IV
2026-10-22 Pages 1-7
Authors: Katrin Zerbe, Laura Gallardo, Riccardo Cameli Manzo et al.
DOI: 10.1080/08940886.2026.2737599

Recent Developments in XEOL Analysis for the Study of Natural and Cultural Heritage at the Synchrotron SOLEIL
2026-10-20 Pages 1-8
Authors: Laurent Tranchant, Stefan Stanescu, Kadda Medjoubi et al.
DOI: 10.1080/08940886.2026.2737615

Cultural Heritage Research at CHESS: Current Themes and a New Initiative for Expanding Access to Synchrotron Light (EASL)
2026-10-16 Pages 1-7
Authors: Louisa Smieska, Julia Thom-Levy
DOI: 10.1080/08940886.2026.2736448

Heritage Science at the ESRF: Improving Instruments, Access and Data FAIRness
2026-10-16 Pages 1-9
Authors: Clément Holé, Georgina P. Robertson, Simon Delcamp et al.
DOI: 10.1080/08940886.2026.2736446

Cultural Heritage Research at the Synchrotron Facility SESAME
2026-10-8 Pages 1-5
Authors: Heinz-Eberhard Mahnke, Gihan Kamel, Messaoud Harfouche et al.
DOI: 10.1080/08940886.2026.2737605

Pump-Probe X-Ray Spectroscopy at SLS to Study Molecular Systems Relevant for Green Transformation
2026-10-8 Pages 1-6
Authors: Grigory Smolentsev, Cheshta Chopra, Abhimanyu Bharade
DOI: 10.1080/08940886.2026.2705808

Making Data FAIR and Machine Learning Ready: The DAPHNE4NFDI Annual Meeting in Karlsruhe
2026-10-5 Pages 1-4
Authors: Christian Trageser, Astrid Schneidewind, Vitaly Biniyaminov et al.
DOI: 10.1080/08940886.2026.2712188

Pursuit of Green Transformation at the SPring-8 Accelerator Complex and a Smooth Connection to a Future Longitudinally Coherent Ring-Based Light Source
2026-9-29 Pages 1-5
Authors: Hitoshi Tanaka, Takahiro Watanabe
DOI: 10.1080/08940886.2026.2710025

Farrel W. Lytle (1934–2026): A Pioneer of Modern EXAFS Spectroscopy
2026-9-23 Pages 1-3
Authors: The Lytle Family, A. Bienenstock, R. Frahm et al.
DOI: 10.1080/08940886.2026.2710026

Synchrotron-Based 3D Operando Chemical Imaging of Battery Electrodes: Toward Rational Design of Electrochemical Devices for Green Transformation
2026-9-18 Pages 1-10
Authors: Yuta Kimura, Oki Sekizawa, Nozomu Ishiguro et al.
DOI: 10.1080/08940886.2026.2705810