Green Journals

International Approved Journals

Journal Information

Journal Title	Internet Archaeology
Publisher	
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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

Classification and Error Correction in Data-driven AI
2026-10 Issue 74
Authors: Tatiana A. Tyukina, Ivan Y. Tyukin, Daniël P. van Helden et al.
DOI: 10.11141/ia.74.8

The Power and Limitations of Data-driven AI
2026-10 Issue 74
Authors: Ivan Y. Tyukin, Tatiana Tyukina, Evgeny M. Mirkes et al.
DOI: 10.11141/ia.74.2

A Visual-Analytics Workflow to Support the Assessment of Pottery Classes. Morphological Categorisation in Sagalassos Red Slip Ware
2026-10 Issue 74
Authors: Danai Kafetzaki, Dries Daems, Jeroen Poblome et al.
DOI: 10.11141/ia.74.14

Ceramic Variability and Use-wear Analysis as an Archaeological Index of Wealth Inequality in Roman Spain: Some Methodological Reflections
2026-10 Issue 74
Authors: Jesús Bermejo Tirado
DOI: 10.11141/ia.74.15

The Arch-I-Scan Project's recording and image preparation processes: development and refinements
2026-10 Issue 74
Authors: Daniël P. van Helden, Penelope M. Allison
DOI: 10.11141/ia.74.3

The Arch-I-Scan Project's Public Engagement Strategies and Successes
2026-10 Issue 74
Authors: Victoria Szafara
DOI: 10.11141/ia.74.6

A Pilot, AI-based Analysis of Ceramic Fabrics at Olynthos, Northern Greece
2026-10 Issue 74
Authors: Qinghua Zhou, David L. Stone, Lisa C. Nevett et al.
DOI: 10.11141/ia.74.13

It Cuts Both Ways! Reflections on the Contribution of the Pottery Specialist to the Arch-I-Scan Project and the Benefits of Being Involved
2026-10 Issue 74
Authors: Nicholas J. Cooper, Elizabeth Johnson
DOI: 10.11141/ia.74.5

Analyses of vessel sizes and possibilities for automated recording of rim diameters
2026-10 Issue 74
Authors: Daniël P. van Helden, Penelope M. Allison, Tatiana A. Tyukina
DOI: 10.11141/ia.74.11

The Repositories for the Arch-I-Scan Project's Code, Models, and Pilot Study Data
2026-10 Issue 74
Authors: Daniël P. van Helden, Penelope M. Allison, Evgeny M. Mirkes
DOI: 10.11141/ia.74.9