

Green Journals

International Approved Journals

Journal Information

Journal Title	Science Teacher (The)
Publisher	
ISSN	0036-8555
E-ISSN	
Database	AERES
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

Leading for Cognitive Access: Reducing Environmental Barriers in Secondary Science Classrooms 2026-9-3 Vol. 93 Issue 5 Pages 14-16 Authors: Christopher Morales DOI: 10.1080/00368555.2026.2704471
Beyond the Lab: Making Research Accessible to Every Student 2026-9-3 Vol. 93 Issue 5 Pages 8-9 Authors: Meilissa McLain, Stella Affeldt DOI: 10.1080/00368555.2026.2704469
Air Quality and Congestion Pricing: Student Motivation Leads to Important Research Projects for Change 2026-9-3 Vol. 93 Issue 5 Pages 47-54 Authors: Salvatore G. Garofalo, Stephen J. Farenga, David J. Sacrestano DOI: 10.1080/00368555.2026.2703775
Bring the River to Your Classroom: Building and Monitoring Artificial Riparian Ecosystems 2026-9-3 Vol. 93 Issue 5 Pages 55-62 Authors: Tobias Kochenderfer, Michael Bogan, Jacqueline Bruhn DOI: 10.1080/00368555.2026.2715372
Heavenly Debate 2026-9-3 Vol. 93 Issue 5 Pages 92-92 Authors: Hana Beckerle DOI: 10.1080/00368555.2026.2704474

“We Spent a Lot of Time Not in My Classroom:” Rural School Buildings as Contexts for Teaching Energy Efficiency

2026-9-3 Vol. 93 Issue 5 Pages 23-31

Authors: Laura Zangori, Audrey Mohan, Laura Cole et al.

DOI: 10.1080/00368555.2026.2703766

Supporting Science Practices and Civic Engagement: A Mutualistic Endeavor in the Science Classroom

2026-9-3 Vol. 93 Issue 5 Pages 80-85

Authors: Lynne Zummo, Emma C. Gargroetzi

DOI: 10.1080/00368555.2026.2703778

Connecting Science, Nature of Technology, and Critical Consciousness Using AI to Address Specific City Heat

2026-9-3 Vol. 93 Issue 5 Pages 63-67

Authors: Jerriid Kruse, Sarah Borzo, Ava Dembowski

DOI: 10.1080/00368555.2026.2702888

Overcrowding and Large Class Sizes: Recommendations to Collaboratively Address this Critical STEM Education Safety Issue

2026-9-3 Vol. 93 Issue 5 Pages 86-89

Authors: Tyler S. Love, Kenneth R. Roy

DOI: 10.1080/00368555.2026.2704475

Atmospheric Pressure as an Introduction to Data Science

2026-9-3 Vol. 93 Issue 5 Pages 68-73

Authors: Jessica T. Kulp, Chris M. Orban, Scott Zimmerman et al.

DOI: 10.1080/00368555.2026.2703770