Green Journals

International Approved Journals

Journal Information

Journal Title	AMPLITUDO: Journal of Science and Technology Innovation
Publisher	Balai Publikasi Indonesia
ISSN	2830-6171
E-ISSN	2830-6902
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

Development of an E-Module Based on Local Wisdom Integrated Culturally Responsive Transformative Teaching (CRTT) to Improve Students' Critical Thinking Skills
2026-8-31 Vol. 5 Issue 2 Pages 394-407
Authors: Irma Rahayu Lestari, Aliefman Hakim, Saprizal Hadisaputra
DOI: 10.56566/amplitudo.v5i2.610

STEAM in Science Education: the Role of Art in Enhancing 21st Century Skills for Interdisciplinary Learning
2026-8-31 Vol. 5 Issue 2 Pages 11-27
Authors: Izzatin Kamala, Insih Wilujeng, Slamet Suyanto
DOI: 10.56566/amplitudo.v5i2.579

Enhancing Self-Regulation and Science Process Skills through Multirepresentation-Based E-Worksheets
2026-8-31 Vol. 5 Issue 2 Pages 224-236
Authors: Tengku Afdhaluz Zikri, Anik Gufron, Eli Rohaeti et al.
DOI: 10.56566/amplitudo.v5i2.734

Developing an IoT-Based Smart Soil Analyzer to Support Sustainable Agriculture and Contextual STEM Learning in Organic Chemistry
2026-8-31 Vol. 5 Issue 2 Pages 196-207
Authors: Yulia Dewi Puspitasari, Matsun Matsun, Hendrik Pratama et al.
DOI: 10.56566/amplitudo.v5i2.550

Hybrid GNSS-Rainfall Decision Support for Staged Early Warning of Rainfall-Induced Slope Instability in Agricultural Landscapes: A Yarra Valley Prototype Supporting SDG 2 and SDG 11
2026-8-31 Vol. 5 Issue 2 Pages 251-257
Authors: Madlazim Madlazim, Muhammad Nurul Fahmi, Arie Realita et al.
DOI: 10.56566/amplitudo.v5i2.736

Enhancing Neuroplasticity in Science Learning through Reflective Inquiry Learning in Preschool Children in the Indonesia-Papua New Guinea Border
2026-8-31 Vol. 5 Issue 2 Pages 182-195
Authors: Dharma Gyta Sari Harahap, Muhammad Novan Prasetya, Yulia Anita Siregar et al.
DOI: 10.56566/amplitudo.v5i2.685

Sensor-Based Machine Learning PZEM-004T for Energy Consumption Prediction and Anomaly Detection in Support of Sustainable Energy Efficiency
2026-8-31 Vol. 5 Issue 2 Pages 322-333
Authors: Rafi Aditya Pradana, Sani Muhamad Isa
DOI: 10.56566/amplitudo.v5i2.622

Global Perspectives on Kinematic Graphs in Physics Education: Student Difficulties, Instructional Strategies, and Pedagogical Recommendations for Achieving SDG 4 (Quality Education)
2026-8-31 Vol. 5 Issue 2 Pages 28-53
Authors: Ratih Mega Ayu Afifah, Sutopo Sutopo, Endang Purwaningsih et al.
DOI: 10.56566/amplitudo.v5i2.688

Scientific Creativity and Argumentation in Inquiry-Based and Blended Science Learning: Implications for Quality Education (SDG 4) through an Integrative IAC Framework
2026-8-31 Vol. 5 Issue 2 Pages 1-10
Authors: Dyah Permata Sari, Madlazim Madlazim, Mustaji Mustaji et al.
DOI: 10.56566/amplitudo.v5i2.715

Development and Validation of a Learning Independence Instrument for Chemistry Education Using Exploratory and Confirmatory Factor Analysis
2026-8-31 Vol. 5 Issue 2 Pages 334-348
Authors: Feri Andi Syuhada, Eli Rohaeti, Hari Sutrisno et al.
DOI: 10.56566/amplitudo.v5i2.792