Green Journals

International Approved Journals

Journal Information

Journal Title	Jurnal Penelitian Kehutanan Wallacea
Publisher	Hasanuddin University Faculty of Forestry
ISSN	2302-299X
E-ISSN	2407-7860
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

Ecological Disaster in Northern Sumatra: How Extreme Rainfall and Land-Cover Disturbance Triggered Widespread Flash Flooding
2025-12-30 Vol. 14 Issue 2 Pages 111-121
Authors: Nasri Nasri, Munajat Nursaputra, Abdur Rahman Arif et al.
DOI: 10.24259/jpkwallacea.v14i2.48907

Genetic Diversity and Kinship Relationships Among Black Mangrove Populations (Rhizophora mucronata) in West Sulawesi Based on Morphological Markers
2025-12-9 Vol. 14 Issue 2 Pages 97-110
Authors: Mukrimin Mukrimin, Gusmiaty, Marwah Salam et al.
DOI: 10.24259/jpkwallacea.v14i2.36617

How Climate Change Disrupts Mango Phenology and Affects Fruit Production
2025-11-21 Vol. 14 Issue 2 Pages 83-96
Authors: Andi Siady Hamzah, Putu Oka Ngakan, Kaimuddin Kaimuddin et al.
DOI: 10.24259/jpkwallacea.v14i2.47504

Analysis of the Carrying Capacity of Proboscis Monkey Habitat on Bakut Island, South Kalimantan, Based on Leaf Area Index
2025-11-9 Vol. 14 Issue 2 Pages 71-82
Authors: Abdi Fithria, Rina Kanti, Arfa Agustina Rezekiah et al.
DOI: 10.24259/jpkwallacea.v14i2.35993

Remote Sensing Remote Sensing-Based Soil Erosion Rate Estimation Using the E30 Model and Sentinel-2 Imagery
2025-9-10 Vol. 14 Issue 2 Pages 59-69
Authors: Badaruddin Badaruddin, Syamani D. Ali
DOI: 10.24259/jpkwallacea.v14i2.36449

The Potential of Native Tree Species for Post-Nickel Mining Land Restoration
2025-5-23 Vol. 14 Issue 1 Pages 45-57
Authors: Fadly Suhati, Putu Oka Ngakan, Risma Illa Maulany et al.
DOI: 10.24259/jpkwallacea.v14i1.44192

Evaluating Forest and Land Rehabilitation Using Remote Sensing: A Case Study in Maros Regency
2025-5-16 Vol. 14 Issue 1 Pages 35-44
Authors: Syamsu Rijal, Munajat Nursaputra, Chairil A
DOI: 10.24259/jpkwallacea.v14i1.36726

Promoting Private Conservation in Patra Seroja Ecopark, Dumai Municipality, Riau Province, Indonesia
2025-1-6 Vol. 14 Issue 1 Pages 19-34
Authors: Mokhamad Asyief Khasan Budiman, Yoppie Christian, Andy Afandy et al.
DOI: 10.24259/jpkwallacea.v14i1.32912

Global Scientific Production on Stakeholder Engagement in Community Forestry: A Bibliometric Analysis
2025-1-5 Vol. 14 Issue 1 Pages 1-17
Authors: Whisnu Febry Afrianto
DOI: 10.24259/jpkwallacea.v14i1.36770

Modeling suitable habitats of stingless bee klanceng (Tetragonula laeviceps) in Merbabu Mountain areas related to elevation, temperature, and humidity variables
2024-12-5 Vol. 13 Issue 2 Pages 67-74
Authors: Cornelius Devito Atmaja, Sukirno Sukirno, Hari Purwanto et al.
DOI: 10.24259/jpkwallacea.v13i2.36342