# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | European Journal of Wood and Wood Products |
| **Publisher** | Springer Verlag |
| **ISSN** | 0018-3768 |
| **E-ISSN** | 1436-736X |
| **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

**Weather-induced colour change in wood: material response in different European locations**
2026-11-2 Vol. 84 Issue 6
Authors: Jakub Sandak, Richard Acquah, Edit Földvári-Nagy et al.
DOI: 10.1007/s00107-026-02508-z

**Finite element modeling of fatigue damage progression in unglued wooden mortise-tenon joints considering friction coefficient and fit degradation**
2026-11-2 Vol. 84 Issue 6
Authors: Wengang Hu, Pengrui Li, Yan Wang et al.
DOI: 10.1007/s00107-026-02514-1

**Hydrothermal confinement and delignification assisted silicate stabilization enhance surface hardness and suppress set recovery in plantation grown Chinese fir**
2026-11-2 Vol. 84 Issue 6
Authors: Bingbin Kuai, Yuxuan Huang, Xuexia Zhang et al.
DOI: 10.1007/s00107-026-02512-3

**Bio-based adhesives from distillers' dried grains and soybean for wood composites:review on performance and sustainability**
2026-10-23 Vol. 84 Issue 6
Authors: Ayyüce Güzide Teke, Burak Aksoy, Carlos Diaz-Acosta et al.
DOI: 10.1007/s00107-026-02507-0

**The effect of specimen geometry on wood shrinkage and collapse in Eucalyptus grandis**
2026-10-23 Vol. 84 Issue 6
Authors: G. P. Dowse, B. M. Balboni, C. B. Wessels
DOI: 10.1007/s00107-026-02501-6

**In situ polymerization of PEGDA/MMA network in sliced wood for high flexibility and thermally induced shape memory functionality**
2026-10-23 Vol. 84 Issue 6
Authors: Nan Ohnmar-Kyaw, Xin Ren, Fei Wang et al.
DOI: 10.1007/s00107-026-02503-4

**Time-dependent reversal of water-absorption performance in citric acid–xylitol–modified Scots pine across processing pathways**
2026-10-23 Vol. 84 Issue 6
Authors: Hakan Aydogan, Osman Emre Özkan
DOI: 10.1007/s00107-026-02510-5

**Investigating the effect of densification on heat release rate and total smoke release in cross-laminated timber: experimental and machine learning approaches**
2026-10-23 Vol. 84 Issue 6
Authors: Charles Michael Albert, Kang Chiang Liew
DOI: 10.1007/s00107-026-02511-4

**Comparative analysis of charred wood layers produced by two distinct high-temperature treatment methods**
2026-10-23 Vol. 84 Issue 6
Authors: Lucie Zárybnická, Jozef Ráheľ, Petra Mácová et al.
DOI: 10.1007/s00107-026-02502-5

**Date palm wood-based foams with gellan gum binder for enhanced sound and thermal insulation in building applications**
2026-10-17 Vol. 84 Issue 6
Authors: Hyder Al Abdallah, Joy H. Tannous, Basim Abu-Jdayil
DOI: 10.1007/s00107-026-02504-3