Green Journals

International Approved Journals

Journal Information

Journal Title	Silva Fennica
Publisher	Finnish Society of Forest Science
ISSN	0037-5330
E-ISSN	2242-4075
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

A call for improving forest socioeconomic data with inspiration from national forest inventories
2026 Vol. 60 Issue 1
Authors: Hanne K. Sjølie, Brett J. Butler, Francisco X. Aguilar et al.
DOI: 10.14214/sf.26001

Short-term impacts of nitrogen fertilization on the cover of vascular plant and bryophyte species in boreal Scots pine and Norway spruce stands
2026 Vol. 60 Issue 2
Authors: Elisa Männistö, Johanna Jetsonen, Heli Peltola et al.
DOI: 10.14214/sf.25052

Comparison of manual and automated coverage path planning for mechanized forest regeneration
2026 Vol. 60 Issue 1
Authors: Erik Arvidsson, Anders Rowell, Linnea Hansson et al.
DOI: 10.14214/sf.25018

The Weight of a Name
2026 Vol. 60 Issue 1
Authors: Annamari Laurén
DOI: 10.14214/sf.26022

Nulla dies sine linea – Thinking torments, prose punishes, and other daily exercises for forest scientists
2026 Vol. 60 Issue 3
Authors: Annamari Laurén
DOI: 10.14214/sf.26060

Forest development and financial outcomes under shelterwood and clearcut regimes in mixed stands
2026 Vol. 60 Issue 3
Authors: Therese Strömvall Nyberg, Mikolaj Lula, Hammed Adekunle et al.
DOI: 10.14214/sf.26005

Emulating a forest growth and productivity model with deep learning
2026 Vol. 60 Issue 1
Authors: Heikki Astola, Annika Kangas, Francesco Minunno et al.
DOI: 10.14214/sf.25012

Productivity and cost of cut-to-length harvesting on small wet sites in the US South
2026 Vol. 60 Issue 2
Authors: M. Chad Bolding, Joseph L. Conrad IV, Natascia Magagnotti et al.
DOI: 10.14214/sf.26004

Semantic segmentation of forest stands using deep learning
2026 Vol. 60 Issue 1
Authors: Håkon Næss Sandum, Hans Ole Ørka, Oliver Tomic et al.
DOI: 10.14214/sf.25010

Optimising rare tree species detection for large-area mapping: a case study on European aspen (Populus tremula)
2026 Vol. 60 Issue 3
Authors: Alwin A. Hardenbol, Hans Ole Ørka, Terje Gobakken et al.
DOI: 10.14214/sf.26012