

## Special Issue

# Sustainable Forest Operations Planning and Management

### Message from the Guest Editors

Forest operations must be planned, organized and studied in a way that maximizes production while guaranteeing the health and safety of workers and exerting a minimum negative impact on forest ecosystems at the cost level accepted by society.

Therefore, this Special Issue encourages the dissemination of research results concerning, but not limited to, the following aspects:

- Innovative planning, machines, technology and work methods in forest operations;
- Time and productivity studies in forest operations under different conditions, including steep terrains and storm damage;
- Labour safety and health in forest operations;
- The impact of forest operations on components of the forest ecosystem (soil, residual stand, soil, water and air pollution);
- Evaluation of the volumes of wood debris, timber losses and wood consumption resulting from forest harvesting operations.

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### Guest Editors

Prof. Dr. Vasile Răzvan Câmpu

Dr. Jiří Dvořák

Dr. Rudolf Alexandru Derczeni

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### Deadline for manuscript submissions

closed (25 February 2025)



## Forests

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## About the Journal

### Message from the Editor-in-Chief

*Forests* (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

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### Editor-in-Chief

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