

## Special Issue

# Sustainability Use of Wood/Wood Residues and Other Bioenergy Sources

### Message from the Guest Editor

The of the Special Issue welcomes the submission of original research, critical reviews, and synthesis papers from researchers of all woody biomass/bioenergy disciplines. Relevant topics include, but are not limited to:

- the role of government policies to stimulate new technologies and new uses of biomass material,
- collaborative engagement of stakeholder's involvement with landscape level forest restorations,
- innovative woody biomass supply chain advances, including forest depots, biohubs, and forest terminals,
- novel technologies for bio-based product manufacture, including liquid biofuels, biochar, torrefied wood, gasification, and wood-coal cofiring,
- socio-economic needs of rural residents living in or near wildland-urban interfaces, including employment and community safety from wildfires,
- effective use of woody biomass from targeted wastes streams, including forest harvesting residues, thinnings to reduce wildfire risk, and manufacturing residues from wood products facilities,
- climate change mitigation benefits derived from effective biomass use for energy products.

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### Guest Editor

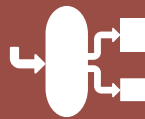
Dr. David L. Nicholls

USDA Forest Service, Pacific Northwest Research Station, Juneau, AK 11175, USA

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### Deadline for manuscript submissions

closed (31 December 2024)



## Processes

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Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[processes@mdpi.com](mailto:processes@mdpi.com)

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### Message from the Editor-in-Chief

You are invited to contribute either a research article or a comprehensive review for consideration and publication in *Processes* (ISSN 2227-9717). *Processes* is published in open access format – research articles, reviews, and other content are released on the internet immediately after acceptance. The scientific community and the general public have unlimited, free access to the content. As an open access journal, *Processes* is supported by the authors and their institutes through the payment of article processing charges (APCs) for accepted papers. We would be pleased to welcome you as one of our authors.

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### Editor-in-Chief

Prof. Dr. Giancarlo Cravotto  
Department of Drug Science and Technology, University of Turin, Via P.  
Giuria 9, 10125 Turin, Italy

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