

Special Issue

Forest Bioenergy and Bioproducts

Message from the Guest Editors

Cellulose-based bioenergy and bioproducts provide various economic, social, and ecological benefits. Significant market opportunities for bioproducts also exist, particularly for producing emerging products such as biomaterials and biochemicals. Various questions, such as the ones regarding stakeholders' biomass supply decisions, public preferences, life cycle assessment, supply chain logistics, ecosystem services tradeoffs, techno-economic analyses, invasive species management, interaction of biomass supply practices with other forest management decisions, various ways biomass is grown, biochemicals and biomaterials, land use change, and public policy interventions warrant further research. Addressing such gaps are important, and would benefit decision makers, extension professionals, processing facility managers, and other researchers alike. This Special Issue intends to meet that research need. It also intends to be a one-stop source where readers can get latest research on cellulosic bioenergy and bioproducts in a synthesized format.

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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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