



CALL FOR PAPERS

ICFBSS 2020
May 18-19, 2020
Montreal, Canada

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICFBSS 2020 : International Conference on Forest Bioenergy and Soil Sustainability is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Forest Bioenergy and Soil Sustainability. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Microclimate in Forest Ecosystem
and Landscape Ecology
Forest, wildlife, and landscape
ecology
Forest bioenergy and soil
sustainability
Forest biomass and bioenergy
production
Economics of forest biomass removal
for bioenergy
Forest bioenergy
Forest bioenergy and biodiversity
Ecological sustainability of forest
biomass harvesting
Forest biomass for bioenergy
Forest Sustainability and Carbon
Balance
Woody Biomass for Bioenergy and
Biofuels
Woody Biomass Bioenergy
Sustainable production of woody
biomass for energy

Forest Biomass and Wood Wastes
Economics of Forest Biomass and
Bioenergy
Economic Analysis of the Role of
Forest Biomass in Bioenergy
Production
Conservation, Wildlife, Ecology and
Forestry
Biodiversity in forest ecosystems
and landscapes
Aquatic biodiversity and forests
Challenges and opportunities for
maintaining biodiversity in
forested landscapes in the context
of climate change and the
cumulative effects of anthropogenic
and natural disturbances
The potential impact of Invasive
Alien Species on forest
biodiversity into the future
Using long-term data to investigate
forest biodiversity
Biodiversity research and
restoration management of
semi-natural woodlands and high
conservation value forest in
commercial forests
Forests and bird conservation
Conserving native biodiversity in
forests managed for bioenergy
Biodiversity indicators in forest
ecosystems

