

# International Symposium on a Recent Progress in Forest Ecology and Management 2021 at UGSAS-GU, JAPAN

Forests play an important role not only in providing various habitats for living things that support biodiversity, but also in providing various ecosystem services such as carbon sink to human society. In particular, tropical south-east Asia to monsoon east Asia is the region with the most diverse forests in the world. Asia has the highest net increase in forest area since the beginning of the 21st century, while the global deforestation rate is estimated at still 10 million ha per year in the last five years (2015-2020) (FAO 2020). This international symposium will provide extensive information on recent progress in forest science for the changing world of forests, and will deal with forest ecology, management, and resources, and consider future forest images.

## Keynote Speeches

Assoc. Prof. Michiko Nakagawa, Nagoya University

Long-term field data unveil characteristics of phenology and forest dynamics in a Bornean tropical rain forest

Assoc. Prof. Sasitorn Pongpam, Chulalongkorn University

It is "Unfolding a mystery of tropical mangroves from a two-decade journey in mangrove study".

Assoc. Prof. Atsuhiko Iio, Shizuoka University

Masting impact on canopy structure and photosynthesis in beech forests Does masting perform as gap?

Dr. So Hanaoka, Forestry and Forest Products Research Institute

Forest tree breeding in Hokkaido, Japan

## Program and Date

2-Day Session of November 10 – 11, 2021 at the United Graduate School of Agricultural Science, Gifu University (Onsite and/or Online)

Nov 10, Wed 12:00-18:00JST, Keynote speeches and oral sessions

Nov 11, Thu 12:00-15:00JST, Keynote speeches and oral sessions

15:00-18:00JST, UGSAS & BWEL Joint Poster session

Registration for Participation (Deadline: November 1st, 2021)

Visit UGSAS-GU Website

<http://www.ugsas.gifu-u.ac.jp/eng/news/2021/07/3601.html>



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Head Organizer of the Symposium 2021