

KU-TREE Half-day symposium

Towards Better Understanding and Management of Forest Ecosystems and Biodiversity 森林生態系と生物多様性の理解と保全に向けて

Date: Wednesday, February 20, 2019 13:15-18:00

日時: 2019年2月20日(水) 13:15-18:00

Place: Kyoto University, Graduate School of Science Bldg No 2, Room 120

<https://www.kyoto-u.ac.jp/en/access/north-campus-map.html>

場所: 京都大学理学部2号館1階第一講義室

http://www.kyoto-u.ac.jp/ja/access/campus/yoshida/map6r_n.html

Speakers and topics;

Mamoru Kanzaki (Graduate School of Agriculture, Kyoto University)

Welcome and introduction of Kyoto University's tropical forest research network (KU-TREE)

Sunshine A. Van Bael (Tulane University)

Leaf traits as a driver of plant-fungal communities in a tropical forest

Yuya Ogawa (Graduate School of Agriculture, Kyoto University)

Canopy vascular plant community and canopy humus characteristics on a large *Cercidiphyllum japonicum* tree in a temperate forest

Yuki Tsujii (Center for Ecological Research, Kyoto University)

The reproductive strategies of Bornean trees on phosphorus-poor soils

Saori Furukawa (Center for Ecological Research, Kyoto University)

Legitimate and parasitic pollinators in the *Glochidion-Epicephala* moth mutualism

Ferry Slik (Universiti Brunei Darussalam)

Impact of the 1998 El Nino associated fires on eastern Borneo's forests

Nobuo Imai (Tokyo University of Agriculture)

Logging impacts on tropical tree diversity in Borneo

Ryosuke Nakamura (Graduate School of Agriculture, Kyoto University)

Diversity of tropical tree silicon uptake strategies: its implication to ecosystem silicon cycling

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* KU-TREE: Research & Educational Unit for Tropical Forest Conservation and Social Sustainability, Kyoto University; 熱帯林保全と社会的持続性研究推進ユニット