

Date

November 17, 2023

13:30 ~ 17:30

On-Site × Online

This symposium will be held both face-to-face and online via Zoom webinar.

Venue

U Thant International Conference Hall

5-53-70 Jingu-mae, Shibuya-ku, Tokyo



Organized by: Japan International Research Center for Agricultural Sciences (JIRCAS)
In cooperation with: Ministry of Agriculture, Forestry and Fisheries (MAFF),
Forestry and Forest Products Research Institute (FFPRI),
Forest Research and Management Organization



For both in-person and online participation, please apply in advance through the JIRCAS website. Please select either "On-Site" or "Online" at the time of application.

https://www.jircas.go.jp/en/symposium/2023/e20231117_jircas

Registration period

November 16 (Thu) 17:00

Language

Japanese & English (simultaneous translation)

No registration fee

Contact

Information and Public Relations Office, JIRCAS

Address 1-1 Ohwashi, Tsukuba, Ibaraki, Japan

Phone +81-29-838-6708

mail koho-jircas@ml.affrc.go.jp



Innovations to
Enhance the resilience
of tropical forests and
Sustainability of the
forest industry

November 17, 2023

13:30 ~ 17:30

Venue U Thant International Conference Hall **On-Site** × **Online**

Time	Slot		Speakers	
13:30 ~	Opening C	Opening Ceremony		
13:50 ~ 14:30	Keynote Speeches1	Climate Change, Fire and Forest Resilience	Prof. KITAJIMA Kaoru Vice Dean, Graduate School of Agriculture, Kyoto University	
	Keynote Speeches2	Global Policy Developments and Initiatives on Tropical Forests and Sustainable Industries	Dr. Sonya Dewi Director of Asia Programme, CIFOR-ICRAF	
14:30 ~ 15:30	Session 1	Enhancing Resilience of Tropical Forest Landscapes and	d Trees	
	1-1	Sustainable Forest Management and Conservation	Dr. Wan Mohd Shukri Wan Ahmad Director, Forestry and Environment Division, FRIM	
	1-2	Enhancing Tropical Forest Resilience and Production through Tree Breeding Technology	Dr. TANI Naoki Senior Researcher, Forestry Division, JIRCAS	
	1-3	Deforestation Mechanisms and Sustainable Solutions	Dr. MIYAMOTO Motoe Team Leader, Forest Environmental Policy, Department of Forest Policy and Economics, FFPRI	
5:30 ~	Coffee Break			
15:50 ~ 16:50	Session 2	Session 2 Improving Industrial Sustainability of Tropical Timber/Non-Timber Products		
	2-1	Contributions of Tree Improvement Program to Increase Forest Productivity and Achievement of Indonesian Nationally Determined Contributions (NDCs)	Prof. Mohammad Na'iem Faculty of Forestry, Gadjah Mada University	
	2-2	Oil Palm Trunk — High Value Technology for Tropical Forest Conservation	Dr. KOSUGI Akihiko Project Leader, Biological Resources and Post-harvest Division, JIRCAS, Japan	
	2-3	Development of Timber and Oil Palm Industries in Southeast Asia and International Policy for Tropical Forest Conservation	Dr. SAMEJIMA Hiromitsu Research Manager, Biodiversity & Forests Area, IGES, Japan	
1 6:50 ~ 7:25	Panel discussion Panel Chair: Dr. HAYASHI Keiichi Program Director/Environment, JIRCAS			
7:25 ~	Closing		(a)	

Contact In

Information and Public Relations Office, JIRCAS

Address 1-1 Ohwashi, Tsukuba, Ibaraki, Japan

Phone +81-29-838-6708
Email koho-jircas@ml.affrc.go.jp

