## Asian Academic ABS Forum

-ABS Symposium 2023-

Utilization of foreign generic resources can require procedures for ABS (Access and Benefit-Sharing) based on laws and regulations of genetic resource provider countries. In this Symposium, government officials and specialists in charge of ABS from 7 Asian countries

will gather in Tokyo and give presentations on the ABS rules of their own countries.

\* Access to genetic resources and the fair and equitable Sharing of Benefits arising from their utilization is referred to as ABS.

## Program

 $11:00 \sim 12:45$ 午前の部

Opening remarks Pres. Masaru Kitsuregawa
President of Research Organization of Information and Systems

Mr. Hideki Nakagawara Senior Specialist for Life Sciences, Life Sciences Division, Research Promotion Bureau, Ministry of Education, Culture, Sports, Science and Technology

Mrs. Suwanna Tiansuwan Director-General,

Biodiversity-Based Economy Development Office (BEDO)

Presentation 1:

Dr. Mutsuaki Suzuki Founder of ABS Support Team for Academia, National Institute of Genetic Japan

Presentation 2: Dr. Tanit Changthavorn

Deputy Director-General, **Thailand** 

Biodiversity-Based Economy Development Office (BEDO)

Presentation 3:

Head of Research Center for Biosystematics and Evolution, National Research and Innovation Agency (BRIN) Indonesia

~ Lunch Break ~ 12:45 - 13:45

[Afternoon Session] 13:45 - 18:00

Presentation 4:

Biodiversity Officer, National Biodiversity Centre (NBC), Ministry of Agriculture and Livestock (MoAL) Bhutan

Presentation 5: Mr. Yourk Sothearith

Deputy Director, Department of Biodiversity, Ministry of Environment Cambodia

Presentation 6:

Vietnam

Head of ABS, IAS and Biosafety team, Nature and Biodiversity Conservation Agency, Ministry of Natural Resources and Environment

Presentation 7:

Senior Research Officer, Forest Research Institute Malaysia, Ministry of Natural Resources, Malaysia

Environment and Climate Change

Presentation 8:

South Korea

Senior Specialist, ABS Research Support Center, Korea Research Institute of Bioscience & Biotechnology (KRIBB)

~ Break (30 min) ~

Panel Discussion

Closing Remarks

~ Break (10 min) ~

Communication Time

Simultaneous interpretatio available! (English & Japanese)

24 October, 2023

11:00-18:00

(Reception starts from 10:30)

## Hitotsubashi Hall

National Center of Sciences Building

National Center of Sciences Building 2F, 2-1-2 Hitotsubashi, Chiyoda-ku, Tokyo 101-8439

Please see below for your entry and other details



https://www.idenshigen.jp

Hosted by: ABS Support Team for Academia, National Institute of Genetics, Research Organization of Information and Systems

Contact: abs@nig.ac.jp

(ABS Support Team for Academia, National Institute of Genetics)







