地域農林経済学会 2024年度大会 国際シンポジウム

政策および実践におけるアグロエコロジーの普及

―われわれの研究・教育システムを転換する―

(主催:地域農林経済学会、後援:日本有機農業学会)

座長:增田忠義(近畿大学)

司会:関根佳恵(愛知学院大学)・高篠仁奈(立命館大学)

2024年10月27日(日)10:00~12:30

2024 International Symposium of

the Association for Regional Agricultural and Forestry Economics sponsored by the Japanese Society of Organic Agriculture Science

Scaling up Agroecology from the Policies to Practices: Transforming Our Research and Education Systems

Date: 10:00-12:30, Sunday October 27, 2024 (JST=GMT+9)

Venue: Ritsumeikan University + Online (Zoom Meeting) Language: English

Participation Fee: ARAFE full member 3,000 JPY, ARAFE student member 1,000 JPY,

Non-ARAFE member 4,000 JPY for attendees in person, Free for online

Chair: Assoc. Prof. MASUDA Tadayoshi (Kindai University)

Moderators: Prof. SEKINE Kae (Aichi Gakuin University)

Assoc. Prof. TAKASHINO Nina (Ritsumeikan University)

Concept of the Symposium

To transcend the global challenges such as climate change, biodiversity loss, hunger, social inequality and so on, the United Nations initiated the Scaling Up Agroecology Initiative at the Second International Symposium on Agroecology held in Rome in 2018. Echoing to this initiative, the countries in the Global North recently launched their respective new agri-food policies that state to transform their current food systems towards more sustainable ones. The European Green Deal in 2019 and Farm to Fork Strategy in 2020, the United States' Innovation Agenda in 2020, Japan's Strategy for Sustainable Food Systems (MIDORI) in 2021 are the parts of these efforts.

While the transformation of our agri-food research and education systems in public and private research institutions, universities, agricultural colleges and high-schools, extension centers are essential to achieving the goals declared in the above mentioned green agri-food policies or transcend them, the speed of paving the roads is heterogeneous among countries and regions. For example, Japan

is one of the countries that need scale up and scale out its transformation of agri-food research and education systems.

Against this backdrop, the ARAFE organizes two consecutive international symposia on "Scaling Up Agroecology from Policies to Practices" in 2023 and 2024. In the international symposium of 2024 focuses on "Transforming Our Research and Education Systems". We invite three speakers who involved in the transformation of agri-food research and education systems in the UN, EU, and the US with interdisciplinary approaches.

Program

10:00-10:10 Welcome Address: President of JARAFE, Prof. AKITSU Motoki (Kyoto University)

President of JSOAS, Prof. KOMATSUZAKI Masakazu

(Ibaraki University)

10:10-10:15 Opening: Assoc. Prof. MASUDA Tadayoshi (Kindai University)*

10:15-10:35 Presentation 1: Advancing Agroecology through Policy Dialogue and Advocacy at Different Levels: Focus on Initiatives Supported by FAO

Mr. FERRAND Pierre (Food and Agriculture Organization of the United Nations: FAO)

10:35-10:55 Presentation 2: The 'Agroecological Turn' in French Agronomic Research:

New Areas of Knowledge and New Training Practices

Dr. CHIFFOLEAU Yuna (The National Institute for Research on Agriculture, Food and the

Environment: INRAE)

10:55-11:15 Presentation 3: Agroecological Research, Extension, and Education in California:

A Case of the University of California, Santa Cruz

Dr. MURAMOTO Joji (University of California, Santa Cruz)

11:15-11:30 Comments: Prof. KANEKO Nobuhiro (Fukushima University)

Asso. Prof. TANIGUCHI Yoko (Setsunan University)*

11:30-12:20 Discussions

12:20-12:25 Concluding Remarks: Assoc. Prof. MASUDA Tadayoshi (Kindai University)*

12:25-12:30 Closing Remarks: Vice President of ARAFE, Prof. MAHARJAN Keshav Lall*
(Hiroshima University)

*=ARAFE Member

Symposium Coordinators:

Executive Board Members for

Internationalization of the Association for Regional Agricultural and Forestry Economics

Prof. SEKINE Kae (Aichi Gakuin University)

Asso. Prof. MASUDA Tadayoshi (Kindai University)

Asso. Prof. TAKASHINO Nina (Ritsumeikan University)