

Isolation, identification, and characterization of the genus *Phytophthora*

2nd International workshop on basic fungal identification skills for Asian students

February 23, 24, 2019

The genus of **Phytophthora** belongs to Chromista and includes devastating pathogens of a large number of plants. Since a life form of this genus is similar to fungi, we have treated this group as fungus-like organisms (water mould).

This two-day workshop is given for Asian students to learn basic background information about the genus of *Phytophthora*. Participates obtain the necessary knowledge in the species-level taxonomy through lectures and hands-on experiences.

LANGUAGE OF INSTRUCTION:

The course is taught in English.

INSTRUCTORS:

Dr. Ayaka Hieno River Basin Research Center, Gifu University, JAPAN

Mr. Seiji Uematsu Tokyo University of Agriculture and Technology, JAPAN

PROGRAM:

- = General impact of *Phytophthora* species
- = Life styles and host specificity
- = Historical background and current stage of research
- = General morphology
- = Morphological identification of

Phytophthora species

= Molecular detection methods

etc....

Tamagawa University Research Institute
Mycology & Metabolic Diversity Research Center

TIME: February 23 (Saturday) 9.00 a.m. - 5.00 p.m. February 24 (Sunday) 9.00 a.m. - 5.00 p.m.

WHERE: University HALL 7

Room 101 Tamagawa University Tamagawa-gakuen 6-1-1, Machida, Tokyo 194-610,

Japan

Participation fee: 3,000 yen

Lunches are included

Workshop size limit:

10 - 15 people

This announcement (notice) applies mainly to masters and doctoral course students who are Asian.

Depending on seat availability, young scientists may participate.

* Participants are required to take all programs.

RESISTLATION:

Send us an email with following information

- 1. Name
- 2. Affiliation
- 3. Address
- 4. Phone number
- 5. Email address

Dead line:

Thursday, February 5, 2019

RSVP: turimm@ tamagawa.ac.jp