

Japan-Italy-Vietnam Trilateral Symposium

New Approaches for Sustainable Plant Protection from Parasites and Pests

In this difficult time when the threat of pathogens is affecting people so severely, we must rise to the challenge of developing and communicating a "cleaner" approach to plant health. According to the One Health concept, multifaceted solutions are essential to a more sustainable way of life.

ORGANIZERS



Prof. Kaeko Kamei
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SPEAKERS



Assoc.Prof. Ken Komatsu
Tokyo University of Agriculture & Technology



Prof. Quirico Migheli
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Assoc.Prof. Nguyen Thi Thu Nga
Can Tho University



Assoc.Prof. Sakihito Kitajima
Kyoto Institute of Technology



Assoc.Prof. Sheridan Woo
University of Naples – Federico II



Asst. Prof. Elodie Vandelle
University of Verona

March 11, Thursday

17:00-20:00 in Japan

15:00-18:00 in Vietnam

09:00-12:00 in Italy

Join us on Zoom!



For more info & registration

<https://www.kit.ac.jp/2021/02/symposium0311/>

Please register by

March 11, 12:00 JST

Trilateral Symposium Program

Contact: techleader@jim.kit.ac.jp

JP	VN	IT
17:00	15:00	9:00
17:10	15:10	9:10
17:30	15:30	9:30
17:50	15:50	9:50
18:10	16:10	10:10
18:25	16:25	10:25
18:45	16:45	10:45
19:05	17:05	11:05
19:25	17:25	11:25
19:40	17:40	11:40

Opening Address & Overview

Prof. Giuseppe Pezzotti - Kyoto Institute of Technology

Prof. Kaeko Kamei - Kyoto Institute of Technology

Prof. Annalisa Polverari - University of Verona

Prof. Le Viet Dung - Can Tho University

SESSION 1

Prof. Kaeko Kamei - Kyoto Institute of Technology

Assoc. Prof. Nguyen Thi Thu Nga - Can Tho University

“Basis of bacteriophage activity and their application for the control of a rice pathogen”

Assoc. Prof. Sheridan Woo - University of Naples – Federico II

“Beneficial microbes for sustainable agriculture: the success of *Trichoderma*”

Assoc. Prof. Ken Komatsu - Tokyo University of Agriculture & Technology

“Mycoviruses in rice blast fungus: diversity and unique effects on the host”

Q&A Session

SESSION 2

Prof. Quirico Migheli – University of Sassari

“Yeast volatiles play a major role in the inhibition of ochratoxin A-producing *Aspergilli*”

Assoc. Prof. Sakihito Kitajima – Kyoto Institute of Technology

“PLAT and ATS3 proteins in plant latexes as defense system against insect”

Asst. Prof. Elodie Vandelle – University of Verona

“A high-throughput system for the identification of novel molecules modulating bacterial virulence”

Q&A Session

Concluding Remarks:

Prof. Kaeko Kamei – Kyoto Institute of Technology

Prof. Annalisa Polverari – University of Verona

Prof. Le Viet Dung – Can Tho University