

# *NARO International Symposium 2019*

## Global fruit research to create innovation in fruit industry

**November 1, 2019 10:00~16:00**

**Tsukuba International Congress Center (Hall 200)**

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- 10:10-** Huanglongbing in Florida: Prospects for Genetic Solutions  
Prof. Fred Gmitter, University of Florida
- 10:50-** Apple breeding programs at INRA Angers for resistant cultivars  
Dr. François Laurens, Institut de Recherche en Horticulture et Semences, INRA
- 11:30-** Genomic selection and GWAS in Fruit Tree Research (tentative)  
Associate Prof. Hiroyoshi Iwata, Tokyo University
- 13:00-** Citrus breeding 2.0: A novel approach integrating deciphered parentage and genomics-assisted selection  
Dr. Tokuro Shimizu, NARO, NIFTS
- 13:20-** Research on postharvest physiology and pathology in Thailand  
Associate Prof. Pongphen Jitareerat, King Mongkut's University of Technology Thonburi
- 14:00-** Effect of storage temperature on fruit quality  
Dr. Hikaru Matsumoto, NARO, NIFTS
- 14:20-** Tree Fruit Research at the Intersection of Biology and Technology  
Prof. Matthew D. Whiting, Washington State University
- 15:20-** Production system of fruit tree in 'Joint V-shaped trellis'  
Mr. Tatsuya Seki, Kanagawa Prefecture Agricultural Technology Center

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Contact to:

