

The 35th Symposium

Hosted by Plant Biotechnology
Association in Kyoto and
Plant Organelle Genomics
Research Center at Kyoto Sangyo
University

**16th January, Friday
2015**

14:00~18:00

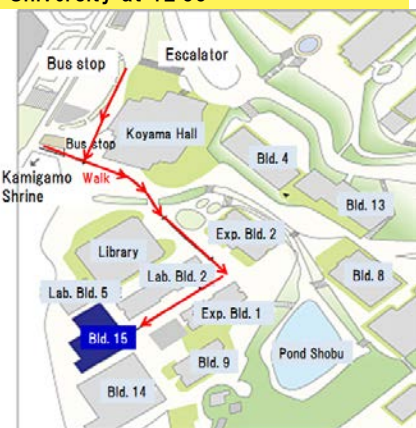
**Kyoto Sangyo University
Bld. 15, 1st floor
Room 15102**

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[http://www.kyoto-
su.ac.jp/english/school/location.html](http://www.kyoto-su.ac.jp/english/school/location.html)

Access

- (1)Subway Kokusai-kaikan st. → Kyoto Bus (line 40), Kyoto Sangyo University bus stop
- (2)Subway Kitaoji st. → City bus (line north 3) or Kyoto bus, Kyoto Sangyo University bus stop
- (3)Keihan line Demachiyana st. → Eizan line Nikenchaya st. → Shuttle bus to University
- (4)Kyoto Bus (Hirogawara 32, Shizuhara-Shiroyama 34, Kyoto Sangyo University Express 36) to University bus stop
- (5)School Bus from Kyoto Prefectural University at 12:00



International plant meeting in Kyoto

~Messages from young scientists II~

Program

13:30 Desk Open

13:55 Opening Remarks (Seisuke Kimura, Kyoto Sangyo University)

14:00 Fuyuki Tokumasu (Faculty of Medicine, The University of Tokyo)

Host membrane modifications and inward cholesterol gradient occurred in malaria parasite-infected human erythrocytes.

14:40 Ciera Martinez (UC Davis, USA; RIKEN CSRS, Japan)

Investigating the molecular mechanisms regulating leaf initiation, morphogenesis, and cellular differentiation in *Solanum lycopersicum*.

15:20 Yaichi Kawakatsu (Faculty of Life Sciences, Kyoto Sangyo University)

QTL analysis of leaf morphological traits in Japanese traditional leafy vegetables, Mizuna and Mibuna.

15:45-16:00 Coffee Break

16:00 Sayo Kodama (Life and Developmental Sciences, Kyoto Prefectural University)

Colletotrichum orbiculare MOR signaling pathway is involved in appressorium development triggered by cutin monomers from the host plant exudate.

16:25 Samak Kaewsuksaeng (Thaksin University, Thailand)

Application of stress treatment improves postharvest quality attributes of stored lime fruit.

17:05 Sorapong Benchasri (Thaksin University, Thailand)

Consumers' satisfaction on morphology of okra produced under chemical and organic agriculture system in Phatthalung province, Thailand.

17:45 Closing Remarks (Toru Terachi, Kyoto Sangyo University)

18:00 Mixer (Lounge Furusato at Kyoto Sangyo University)

【Registration】

Symposium is open to everybody. Come to the desk directly.

【Mixer registration】

JPN 3,500 (1,500 for students)

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Plant Biotechnology Association in Kyoto, <http://www2.kpu.ac.jp/assoc/kpba>

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