

The 57th Annual Meeting of the Japanese Society of Plant Physiologists

List of Chairpersons

Day 1 Fri, March 18, 2016 Morning

1aA Vegetative growth

Kyoko Ohashi-Ito
Shinobu Takada
Hiroyasu Motose

1aB development/differentiation

Takamasa Suzuki
Yuki Kondo
Kensuke Kawade

1aC Cell wall

Rumi Kaida
Toshihisa Kotake
Satoshi Naramoto

1aD light harvesting/pigment

Ryouichi Tanaka
Hiroshi Yamamoto
Kentaro Ifuku

1aE Enviromental responses/Abiotic stresses (drought/water/osmotic pressure/other)

Tomomichi Fujita
Teruaki Taji
Hiroyuki Ohta

1aF Primary metabolism (Nitrogen/Carbon)

Hiroyuki Ishida
Takeo Sato
Mineko Konishi

1aH Transcriptional and post-transcriptional regulation

Mayuki Tanaka
Motoaki Seki
Takahiro Hamada

1aI Organelles/Cytoskeletons

Mitsumasa Hanaoka
Yoshiki Nishimura
Masanori Izumi

Day 1 Fri, March 18, 2016 Afternoon

1pA Vegetative growth

Hidehiro Fukaki
Gorou Horiguchi
Seisuke Kimura

1pB development/differentiation

Ken-ichiro Taoka
Ken Naito

1pC Cell wall

Takumi Higaki
Arata Yoneda

1pD photosystem

Hiroyuki Mino
Yuki Kato
Yuichiro Takahashi

1pE Enviromental responses/Abiotic stresses

(drought/water/osmotic pressure/other)

Juntaro Negi
Kazuko Yamaguchi-Shinozaki
Kan Tanaka

1pF Primary metabolism (Carbon/Sugar/Lipid)

Tomokazu Yamazaki
Koichi Kobayashi
Takashi Moriyama

1pH Plant-microbe interaction (Immunity 1)

Shuta Asai
Yusuke Saijo
Shigeyuki Betsuyaku

Day 2 Sat, March 19, 2016 Morning

2aA Plant hormones/Signaling molecules

Masashi Asahina
Shingo Nagawa
Masaaki Watahiki

2aB Photoreceptors/Photoresponses

Yutaka Kodama
Ryuichi Nishihama
Ken Haga

2aC Biomembrane/Ion and solute transport

Kyoko Miwa
Miki Fujita
Shin Hamamoto

2aD Environmental response of photosynthesis and respiration

Ko Noguchi
Yuichi Fujita
Shinji Masuda

2aE	Enviromental responses/Abiotic stresses (temperature)
	Yoichi Sakata
	Atsushi Higashitani
	Yoshiharu Y. Yamamoto
2aF	Secondary metabolism
	Mami Yamazaki
	Seiji Takahashi
	Hikaru Seki
2aG	Systems biology
	Takeshi Obayashi
	Atsushi Fukushima
	Kyonoshin Maruyama
2aH	Plant-pathogen interaction (Immunity 2)
	Koh Aoki
	Shinichiro Sawa
	Tomoo Shimada
2aI	Organelles/Cytoskeletons
	Takashi Hashimoto
	Haruko Ueda
	Yoshihisa Oda

Day 2 Sat, March 19, 2016 Afternoon

2pA	Plant hormones/Signaling molecules
	Takeshi Nakano
	Takeshi Kuroha
	Ayumi Yamagami
2pB	Photoresponse/Clock
	Mitsutomo Abe
	Tokitaka Oyama
	Shohei Yamaoka
2pC	Biomembrane/Ion and solute transport
	Naoki Yamaji
	Takanori Kobayashi
2pD	electron transport/CO ₂ assimilation
	Yuki Okegawa
	Shin-Ichi Miyazawa
2pE	Enviromental responses/Abiotic stresses (oxidative stress/redox regulation/light)
	Toshiki Ishikawa
	Takahiro Ishikawa
	Toru Hisabori
2pF	Primary metabolism (Sugar/Lipid/Coenzyme)
	Makiko Aichi
	Atsuko Miyagi
	Eiji Suzuki

2pH	Plant-microbe interaction (Immunity 3 and Symbiosis)
	Masayoshi Kawaguchi
	Shusei Sato
	Hirofumi Nakagami
2pI	Transcriptional and post-transcriptional regulation
	Minami Matsui
	Yukako Chiba
	Takeshi Ito

Day 3 Sun, March 20, 2016 Morning

3aA	Plant hormones/Signaling molecules
	Masanori Okamoto
	Takashi Ishida
	Taishi Umezawa
3aC	Membrane trafficking
	Masa H. Sato
	Hirokazu Tanaka
	Takashi Ueda
3aD	electron transport/CO ₂ assimilation
	Takashi Yamano
	Keisuke Yoshida
3aE	Enviromental responses/Abiotic stresses (ion/salt/mineral)
	Jian Feng Ma
	Toshiharu Shikanai
	Takuya Sakamoto
3aF	New technology
	Megumi Iwano
	Takayuki Kohchi
	Yusuke Yagi
3aG	Epigenetic regulation
	Toshiyuki Fukuhara
	Koji Murai
	Chiyoko Machida
3aH	Plant-microbe interaction (Immunity 4)
	Kenichi Tsuda
	Yasuhiro Kadota
3aI	Organelles/Cytoskeletons/Cell cycle/Cell division
	Masaki Ito
	Etsuo Yokota
	Sachihiro Matsunaga

