

## JSPP Award, JSPP Young Investigator Awards, PCP Awards, PCP Top Cited Paper Awards, and JSPP Honorary Membership Award

**Date** Mon., March 18, 15:00–17:00

**Venue** Room Z

15:00	Reports on Selection Process	Chairpersons of Award Committees
15:09	JSPP Award, JSPP Young Investigator Awards, PCP Awards and PCP Top Cited Paper Awards	JSPP President
15:20	Honorary Membership Award Kenzo Nakamura (Professor Emeritus, Nagoya Univ.; Professor Emeritus, Chubu Univ.)	JSPP President

### Award Lectures

**Language: Japanese & English**

15:30	A01	JSPP Award “Regulatory mechanisms of enzymes in the photosynthetic energy conversion system” Toru Hisabori (International Research Frontier Initiative, Tokyo Inst. Tech.; Research Institute for Integrated Science, Kanagawa Univ.)
15:48	A02	JSPP Young Investigator Award “Uncovering regulatory framework on cellular plasticity and regenerative capacity in plants” Momoko Ikeuchi (Grad. Sch. Sci. and Tech, NAIST)
15:57	A03	JSPP Young Investigator Award “Elucidation of transcriptional regulatory mechanisms in the early response to cold stress in plants” Satoshi Kidokoro (Sch. Life Sci. and Tech, Tokyo Tech)
16:06	A04	JSPP Young Investigator Award “Study on the mechanisms behind cell fate determination of vascular stem cells” Yuki Kondo (Grad. Sch. Sci., Kobe Univ.)
16:15	A05	JSPP Young Investigator Award “Mechanisms of mechano-sensory signal transduction in plants” Masatsugu Toyota (Dept. Biochem. and Mol. Biol., Saitama Univ.)
16:24	A06	JSPP Young Investigator Award “Research on plant immune and nutritional responses during interactions with fungi” Kei Hiruma (Grad. Sch. Arts and Sci., Univ. Tokyo)
16:33	A07	PCP Award Takahiro N Uehara, Takashi Nonoyama, Kyomi Taki, Keiko Kuwata, Ayato Sato, Kazuhiro J Fujimoto, Tsuyoshi Hirota, Hiromi Matsuo, Akari E Maeda, Azusa Ono, Tomoaki T Takahara, Hiroki Tsutsui, Takamasa Suzuki, Takeshi Yanai, Steve A Kay, Kenichiro Itami, Toshinori Kinoshita, Junichiro Yamaguchi and Norihito Nakamichi (2022) “Phosphorylation of RNA Polymerase II by CDKC2 Maintains the Arabidopsis Circadian Clock Period” <i>Plant Cell Physiol.</i> 63 (4): 450-462 (2022) Norihito Nakamichi (Grad. Sch. Sci., Nagoya Univ.), et al.
16:42	A08	PCP Award Sakiko Ishida, Hidemasa Suzuki, Aya Iwaki, Shogo Kawamura, Shohei Yamaoka, Mikiko Kojima, Yumiko Takebayashi, Katsushi Yamaguchi, Shuji Shigenobu, Hitoshi Sakakibara, Takayuki Kohchi and Ryuichi Nishihama “Diminished Auxin Signaling Triggers Cellular Reprogramming by Inducing a Regeneration Factor in the Liverwort <i>Marchantia polymorpha</i> ” <i>Plant Cell Physiol.</i> 63 (3): 384-400 (2022) Ryuichi Nishihama (Fac. Sci. and Tech., Tokyo Univ. Sci.), et al.
16:51	A09	PCP Top Cited Review Paper Award Peter Hedden “The Current Status of Research on Gibberellin Biosynthesis” <i>Plant Cell Physiol.</i> 61 (11): 1832-1849 (2020) Peter Hedden (Laboratory of Growth Regulators, Palacký Univ. & Inst. of Experimental Botany AS CR; Rothamsted Research)