◆Young Presenters Award for Excellent Oral Presentation

No.	Name	Affiliation	Title
JWS-A5	Tetsuya Muramoto	RIKEN	Transcriptional pulsing dynamics of genes with different functions
JWS-A6	Shizue Ohsawa	Kobe Univ.	Mitochondrial dysfunction drives non-autonomous tumor progression in *Drosophila*
JWS-A12	Naohito Takatori	Osaka Univ.	A localized factor polarizes mesendoderm cells and separates mesoderm and endoderm fates in the ascidian embryo.
JWS-B6	Koshi Kunimoto	Osaka Univ.	Coordinated Ciliary Beating Requires Odf2-Mediated Polarization of Basal Bodies via Basal Feet
JWS-B9	Yuko Shimada-Niwa	Univ. of Tsukuba	Neurotransmitter receptors are essential for controlling developmental transition via steroid hormone biosynthesis in *Drosophila.*
JWS-B10	Rei K. Morikawa	Osaka Biosci. Inst.	Different levels of the TRIM protein Asap confer distinct patterns of axonal connections in *Drosophila* sensory neurons

◆Young Presenters Award for Excellent Poster Presentation

No.	Name	Affiliation	Title
P1-049	Daisuke Saito	NAIST	Primordial germ cells transmigrate from blood stream to gonad in avian: novel behavior revealed by live-imaging analyses
P1-181	Yuki Wakayama	Natl. Cereb. and Cardiovasc. Ctr. Res. Inst.	Cdc42 promotes sprouting angiogenesis through formin-like 3-mediated formation of endothelial filopodia in zebrafish

◆Young Presenters Award for Poster Presentation

No.	Name	Affiliation	Title
P1-004	Yuji Atsuta	NAIST	Tubule elongation and cell epithelialization are coordinately regulated by FGFs emanating from adjacent tissues
P1-005	Tokiro Ishikawa	Kyoto Univ.	ATF6 is essential for induction of ER chaperones required for early development
P1-012	Yoshiyuki Matsubara	Nagoya Univ.	Expression timing of *Gdf11* and hindlimb position
P1-022	Yusuke Mii	Univ. of Tokyo	Heparan sulfate nanostructures regulate extracellular Wnt distribution and act as a core for Wnt/Dishevelled signalosome formation
P1-029	Yusuke Toyoda	Max Planck Institute	A genetic screen and analyses of mitotic cell rounding.
P1-044	Nao Hiramoto-Yamaki	Kyoto Univ.	Cholesterol hops over the compartment boundaries in the plasma membrane an order of magnitude quickly than phospholipids
P1-054	Yoshinori Satoh	Yokohama City Univ.	A Novel Microtubule Binding Protein, MARKAP, plays essential roles for the Golgi-Ribbon Formation by Regulating Golgi-Nucleated Microtubules
P1-063	Chisako Sakuma	Univ. Tokyo	Microtubule interacting protein Dogi is required for neurite branching and elongation in *Drosophila* olfactory projection neurons
P1-069	Naomi Shinotsuka	Univ. of Tokyo	Live-imaging analysis of SCAT3 transgenic mice revealed the contribution of apoptosis and caspase-activation to the smooth progression of mouse cranial neural tube closure
P1-079	Tetsuhisa Otani	RIKEN	Dynamic Organization of Paracrystalline Actin Bundles by IKKepsilon
P1-090	Masaaki Iwamoto	NICT	Biased assembly of the nuclear pore complex determines nuclear differentiation in the ciliate *Tetrahymena thermophila*
P1-146	Mai Tasaki	Tokyo. Inst. Tech.	Raldh2, an enzyme involved in retinoic acid (RA) biosynthesis, is essential for osteogenesis in the medaka vertebral column.
P1-174	Haruki Ochi	NAIST	Paralogous enhancers: a crossover point between developmental robustness and stress response
P1-186	Tomoko Yamakawa	Tokyo Univ. of Sci.	Function of a neurogenic gene, *pecanex* in Notch signaling.