

MBSJ-EMBO Poster Award
List of Awardees for Day 3 (November 29)

No.	Title	Presenter	Affiliation
3P-095	Shaping Epigenome Landscape at Gene Promoters through Resetting Histone Modification in the Mouse Germ Cells	Peilin Li	Department of Biological Sciences, Graduate School of Science, The University of Tokyo
3P-160	Unbiased multi-omics analysis of splicing regulatory machinery with hareCLIP-seq	Mina Yoshida	Div. Cancer RNA Research, NCCRI
3P-211	Studies on the aggregation properties and cytotoxicity of L13R mutant insulin	Yuki Yamanaka	Tokyo Metropolitan University
3P-215	Elucidation of the factors responsible for the decrease of MBNL1 protein in in a Cellular Model of Myotonic Dystrophy Type 1	Yoshitaka Aoki	Department of RNA Pathobiology and Therapeutics, Meiji Pharmaceutical University
3P-366	Cryo-EM structures of a mitochondrial AAA-ATPase Msp1 and ATAD1 provide insight into the ATP-dependent substrate extraction	Daiki Inamoto	Dept. Biosci. and Biotech., Grad. Sch. Bioresource & Bioenviron. Sci., Kyushu Univ.
3P-432	Tetraploidy-linked increase in requirement of TPX2 for cell division control	Qijiao Wang	Graduate School of Life Science, Hokkaido University
3P-433	CDK12 inhibition drives mitotic catastrophe and genome instability in pancreatic cancer	Dosuke Iwadate	Department of Gastroenterology, Graduate School of Medicine, The University of Tokyo
3P-531	Evolutionary conserved mechanisms of rostral interhemispheric remodeling in amniotes	Ryota Noji	Department of Biology, Kyoto Prefectural University of Medicine
3P-667	Mechanisms of mTOR signaling regulation dependent on neuronal cell adhesion	Koichi Hashizume	NCNP
3P-707	Mitochondrial manipulation regulates inflammation by cGAS-STING pathway and NLRP3 inflammasome, and proposes novel therapy for Gaucher Disease.	Yoshiyasu Tongu	Department of Clinical Biology and Hormonal Regulation, Tohoku University Graduate School of Medicine
3P-783	The role of senescent cells in chronic pulmonary disease: implications for lung repair	Mikako Hirose	Tokyo Metropolitan Institute for Geriatrics and Gerontology
3P-820	Analysis of epitranscriptomic regulation by RNA demethylase ALKBH3 in pancreatic cancer	Manami Yamada	Lab. Mol. Cell. Physiol., Grad. Sch. Pharm. Sci., UOsaka.
3P-854	Analysis of immunological synapse formation by bispecific antibody for treatment of solid tumors	Rikuto Nakamura	Grad. Sch. of Frontier Sci., Univ. of Tokyo