MBSJ-EMBO Poster Award
List of Awardees for Day 2 (November 28)

No.	Title	Presenter	Affiliation
2P-058	Structural analysis of archaeal replication mechanism by family D DNA polymerase	Yumi Hirose	Graduate School of Bioresource and Bioenvironmental Science, Kyushu university
2P-063	Mechanism of chromatin remodeling that regulates DNA damage recognition for nucleotide excision repair.	Kanae Fujiwara	Biosignal Res. Ctr., Kobe Univ
2P-128	Novel regulatory mechanism for transcription of ribosomal protein genes in *Saccharomyces cerevisiae*	Naoki Shimamura	Graduate School of Tokyo Univ of Agriculture
2P-185	Regulation of translation speed by RPL41 contributes to the production of long proteins	Mina Hirata	Nagoya University
2P-229	Structural snapshots reveal mechanisms of target DNA cleavage by a thermostable Cas9	Osamu Kikko	Department of Bioscience and Biotechnology, Graduate School of Bioresource and Bioenvironmental Sciences, Kyushu University
2P-363	Comprehensive analysis of the effects of protein structure formation factors in endoplasmic reticulum on protein secretion	Akane Fueki	Bioresour. Sci., Grad School of Agr. Sci., Kobe Univ.,
2P-366	β-arrestin is essential for GPCR translocation to caveolae	Gaku Nakamura	Tohoku University
2P-453	Membrane protein synthesis and protein-protein interaction analysis using AirID and wheat cell-free nanodisc method.	Sara Yoshii	Ehime Univ.
2P-529	Identification of a novel regenerative regulator by trajectory-based cell lineage analysis in *Xenopus* tadpole tail regeneration	Sumika Kato	Dept. Biol. Sci., Grad. Sch. Sci., Univ. Tokyo
2P-609	Transcriptional reprogramming in the early mouse embryos	Mizuki Sakamoto	Fac. of Life and Environ. Sci., Univ. of Yamanashi
2P-624	*De novo* incorporating H3.3 during late mouse spermatogenesis	Jianxi Li	IQB, Tokyo Univ.
2P-707	Cyclic phosphatidic acid derivative is a promising therapeutic agent candidate for frontotemporal dementia	Nami Yamamoto	Graduate School of Humanities and Sciences, Ochanomizu University
2P-787	Germ cell suppresses aging via vitamin D	Tomomi Niwa	Department of Homeostatic Regulation, Division of Cellular and Molecular Biology. Research Institute for Microbial Diseases, Osaka University
2P-809	Evaluation of the effect of FAM19A2 derived from follicular thyroid carcinoma on macrophage polarization.	Yuto Imanishi	Grad. Sch. of Agri., Osaka Metro. Univ.