PLENARY LECTURE

●P1 Structure-Guided Drug Development Based on Cryo-Electron Microscopy
Yoshinori Fujiyoshi. Graduate School of Pharmaceutical Sciences, Nagoya University / Cellular and Structural Physiology Institute, Nagoya University

●P2 Atom Probe Tomography (APT) Combined with In-situ TEM ; 3D Analysis for Electronic Memory Device Technology
J. H. Lee1,3, W. Y. Jeong1 and C. G. Park1,2. 1Department of Materials Science and Engineering, Pohang University of Science and Technology (POSTECH), 2National Institute for Nanomaterials Technology, POSTECH, 3Semiconductor Division, Samsung Electronics

●P3 Neural Circuits for Pain Modulation in the Central Nervous System
Yun-Qing Li. Department of Anatomy, Histology and Embryology and KK Leung Brain Research Centre, School of Basic Medical Sciences, The Fourth Military Medical University

●P4 Coherent Electron Tomography: Dynamics and Shape of Nanomaterials at Atomic Resolution
F-R. Chen1, L.-G. Chen1, D. Van Dyck2, A. Kirkland3 and C. Kisielowski4. 1National Tsing-Hua University, 2University of Antwerp, EMAT, Department of Physics, 3Department of Materials Science, Oxford University, 4The Molecular Foundry and Joint Center for Artificial Photosynthesis, Lawrence Berkeley National Laboratory

●=Invited