Poster No.	Presenter & title
PO-01	**Miku Sasaki** The effect of Pb Substitution on the BiS_2-based superconductors La(O, F)BiS_2
PO-02	**Akira Iyo** Search for New Compounds in Antiperovskite Transition Metal Pnictides
PO-03	**Jie Zhang** Magnetic flux pinning properties of single-crystalline Li_2O doping $FeSe_{0.5}Te_{0.5}$
PO-04	**Takenori Fujii** Normal state magnetic susceptibility of Te-annealed $Fe_{1+y}Te_{1-x}Se_x$
PO-05	**Satoshi Hakamada** Ultrasonic study of structural phase transition on Fe(Te,S)
PO-06	**Xinyue Wang** Strong correlation between H-linear magnetoresistance and strange metal in FeSe superconductor
PO-07	**Kota Hanzawa** Analyses of Upper Critical Fields of H-Substituted SmFeAsO Epitaxial Films Based on Single- and Multi-Band Models
PO-08	**Xin Zhou** Research on Magnetic Relaxation in High-Temperature Superconductors Based on Magneto-Optics
PO-09	**Hideo Namita** Microstructure Analysis of Nominal $SmFeAsO_{0.77}H_{0.12}$ using Magneto-optical Imaging Method
PO-10	**Ryosuke Sakagami** Fabrication of 122-type iron-based superconductor round wires using harder sheath materials
PO-11	**Meng Han** Mechanical constitutive and deforming behavior regulation of BaK122 superconductor
PO-12	**Shigeyuki Ishida** Homogeneous Supercurrents in a Large $CaKFe_4As_4$ Superconducting Bulk
PO-13	**Andrea Traverso** Effects of powder granulometry distribution on Ba122 samples' transport properties
PO-14	**Minghui Tang** Design Principles for the Microstructure of Melt-Processed $Ba(Fe_{1-x}Co_x)_2As_2$ Superconductors
PO-15	**Withdraw**
PO-16	**Kenji Kawashima** Fabrication and Characterization of $CaKFe_4As_4$ Superconducting Bulk
PO-17	**Rei Kuramochi** Evaluation of the catalytic abilities of oxygen evolution reaction (OER) of Co doped $YBa_2Cu_3O_{7-\delta}$ (YBCO)
PO-18	**Withdraw**
PO-19	**Ya-Xun He** Tuning superconductivity in FeSe thin films through growth control
PO-20	**Len Masuda** Superconducting properties of the strain-free Fe(Se,Te) film
PO-21	**Jia-Ying Zhang** Research on preparation and magnetic flux pinning mechanism of $FeySe_xTe_{1-x}$ superconducting films
PO-22 → CO-15	**Gaia Grimaldi** (Change to Oral presentation) Anisotropy Pinning Effects in Superconductors beyond J_c
PO-23	**Withdraw**
PO-24	**Thomas Vetter** Superconducting properties of Co-doped Ba122 grown on NiW RABiTS tapes
PO-25	**Hongjun Ma** Current carrying performance of IBS tape under spiral winding stress and torsional stress
PO-26	**Aichi Yamashita** Development of High-entropy-type REBCO thin films with high irradiation resistance for nuclear fusion reactor application
PO-27	**Kota Muroi** Development of High-Entropy-Type REBCO Superconductor with Multiple Sites Substitution $(Y, Gd, Dy, Yb)_{0.25}Ba_{2-x}SrxCu_3O_{7-\delta}$
PO-28	**Wenxi Wu** Bound States in the Core of Ordered Vortices in Stoichiometric Iron-Based Superconductor $CaKFe_4As_4$