

List of poster presenters at International Symposium & School on Crystal Growth Fundamentals

First name	Family name	Affiliation	Poster title
Busakorn	Mahisanunt	Graduate School of Biosphere Science, Hiroshima University	TBA
Harutoshi	Asakawa	Graduate School of Sciences and Technology for Innovation, Yamaguchi University	Solution-mediated transformation of norsethite crystals
Hayato	Sumi	Nagoya University	TBA
Hidekazu	Kobatake	Institute of Regional Innovation Hirosaki University	Thermal decomposition of calcite shells and spines
Hiromasa	Niinomi	Institute for Materials Research, Tohoku University	Plasmonic Trapping-Induced Crystallization of Acetaminophen
Hitomi	Minamizono	Tokushima University	In situ observation of growth process of polystyrene colloidal crystal with depletion force
Jialu	Chen	Institute of Low Temperature Science, Hokkaido University	Quasi-liquid layers on polycrystalline ice thin films
Jun	Nozawa	Tohoku University	Control of growth of colloidal crystals by flow
Kohei	Ishikawa	Nagoya University	The influence of crystal orientation of Cu collectors on the morphology of Li metal anodes
Koichi	Sawada	Graduate School of Engineering, Osaka University	Observation of urinary stone slice by Raman spectroscopy to elucidate a mechanism of forming urinary stones
Masayuki	Kawasaki	Nihon Dempa Kogyo	Formation Process of Trapiche Patterns
Mayumi	Mujin	Tohoku Univ.	In-situ FE-SEM observation of Fe-oxide crystallization in a magma
Megumi	Matsumoto	Tohoku university	3D observation of a presolar silicate in the Acfer 094 carbonaceous chondrite
Miki	Takahashi	Tohoku university	TBA
Naoko	Takahashi	Graduate School of Science, Tohoku University	Incipient melting and re-equilibration in a nominally anhydrous condition
Riki	Fujimoto	Osaka university	Metastable crystallization of acetaminophen by stirring of the solution
Sando	Sawa	Tohoku University	Mechanism of Olivine-Spinel Transformation and Microstructural Development under Differential Stress by Phase Field Method
Shigeya	Naritsuka	Meijo University	Graphene direct growth on sapphire
Shota	Shimizu	Department of Earth Science, Tohoku Univ.	TBA
Takashi	Yoshizaki	Tohoku University	New minerals in the oldest solar system solids from primitive meteorites
Takeshi	Ohtsuka	Gunma University	Growth rate of crystal surface with several screw dislocations
Tatsuki	Tsujimori	Tohoku University	LA-MC-ICPMS Sr-Pb isotope geochemistry of lawsonite: A new method to investigate slab-fluids
Toshiya	Abe	Yamaguchi Univ.	Crystallization of Silica Minerals by Flux Method
Wakana	Fujita	Tohoku university	TBA
Yoshihisa	Suzuki	Tokushima University	Precipitant-free crystallization of proteins
Yuka	Tsuri	Osaka University	Laser-induced crystallization of metastable phase of pharmaceutical compound aspirin
Yuki	Sugiura	National Institute of Advanced Industrial Science and Technology	Sodium Induces Octacalcium Phosphate Formation by Replacing to Ca Located Hydrous Layer
Yuma	Enokido	Tohoku university	TEM observation of TCIs in primitive CM chondrites
Yurina	Aoyama	Nagoya City University	Fabrication of 2D Charged Colloidal Crystals by Electrostatic Adsorption on Oppositely Charged Substrates.
Yutaka	Anzai	Oxide Corporation	growth of forsterite single crystals by the Czochralski method

