

**Awardees of JSICR/MMCB 2022 Young Investigator Award
sponsored by BioLegend Japan**

Presentation No	Name	Affiliation	Presentation Title
S-002	Ka Man Tse	Department of Medical Chemistry, Graduate School of Medicine, Kyoto University	Manipulating the expression of Regnase-1 by stem-loop-targeting antisense oligonucleotides to counteract inflammatory diseases
S-006	Haruka Shimizu	Division of Molecular Regulation of Inflammatory and Immune Diseases, Research Institute for Biomedical Sciences, Tokyo University of Science	Dependence of tumor-reactive T cells on antigen presentation pathway
S-007	Tanakorn Srirat	Keio University	The molecular mechanism of T cell exhaustion by NR4A transcription factors and its rejuvenation.
S-012	Kohei Soga	Research Center for Food Safety, Graduate School of Agricultural and Life Sciences, The University of Tokyo	Decrease of a suppressive function of mesenteric lymph node regulatory T cells affects osteoclasts differentiation in the chronic phase of comorbid bone loss in non-IgE-mediated allergic enteropathy
S-016	Takashi Kato	Department of Immunology, Institute of Advanced Medicine, Wakayama Medical University	Dendritic cells and T cell abnormalities in a novel mouse model of COPA syndrome
S-019	Ryosuke Hiranuma	Division of Innate Immunity, Department of Microbiology and Immunology, The Institute of Medical Science,The University of Tokyo	Molecular mechanisms by which mTORC1 drives granulomas