

Best Speaker Award

The Scientific Program Committee selected excellent abstracts across the fields from the presentations with the highest number of views.
アクセス数の多かった一般演題の中から、Scientific Program Committeeの先生方に領域別に素晴らしい発表演題を選出いただきました。

Category カテゴリー	Abstract No. 演題番号	Presentation Title 演題名	Presenter 発表者
Internal Medicine 内科	MS1-1	Clinical phenotypes of allergic bronchopulmonary aspergillosis in Japan	Tsuyoshi Oguma (Tokai University School of Medicine / Japan Agency for Medical Research and Development, Japan)
	MS1-4	Genetic impact of CDHR3 on the adult-onset of asthma and COPD	Rie Shigemasa (University of Tsukuba, Japan)
	MS2-1	Increased YKL-40 associates with greater airflow limitation in severe asthma: an analysis from the Hokkaido Severe Asthma Cohort Study	Hirokazu Kimura (Hokkaido University, Japan)
	MS2-2	Elevated serum free fatty acids may be a risk factor of adult onset asthma: Nagahama Sturdy	Noriyuki Tashima (Graduate School of Medicine Kyoto University, Japan)
Pediatrics 小児科	MS4-4	Breastfeeding is a risk factor of egg white sensitization	Taiji Nakano (Chiba University, Japan)
	MS5-5	Fish collagen as a marker for the detection of severe fish allergies	Naoshi Shimojo (Fujita Health University School of Medicine / Hoyu Co., Ltd., Japan)
	MS5-6	Assessment of the pharmacokinetics, pharmacodynamics, and safety of low dose intra-nasal epinephrine (ARS-1) with intramuscular by needle-syringe and EpiPen in patients with induced allergic rhinitis	Motohiro Ebisawa (National Hospital Organization Sagamihara National Hospital, Japan)
	MS13-1	Sensitization to Cry j 1 at 5 years age and male sex are associated with sensitization to Mal d 1 at 13 years	Makoto Irahara (National Center for Child Health and Development, Japan)
Dermatology 皮膚科	MS3-1	SMAD4-mediated TGF- β signaling suppresses Th1 and Th17 differentiation in the pathogenesis of psoriasis	Jeong-Hwan Yoon (Kyungpook National University Hospital / Tokyo Medical University / Konkuk University, Republic of Korea)
	MS3-3	Loss of cytoplasmic galectin-10 in eosinophil ETosis-mediated cytotoxicity	Mineyo Fukuchi (Akita University Graduate School of Medicine, Japan)
ENT 耳鼻科	MS24-4	Relationships between increased serum leptin levels and eosinophilic chronic rhinosinusitis	Yoshimasa Imoto (University of Fukui, Japan)
	MS24-6	Metabolomics of lipid mediator in nasal polyps with eosinophilic chronic rhinosinusitis by Liquid chromatography mass spectrometry (LC-MS)	Masafumi Sakashita (University of Fukui, Japan)
Basic Science 基礎	MS18-5	IL4R is a susceptibility locus associated with total IgE levels in Japanese population	Kenshi Yamasaki (Tohoku University Graduate School of Medicine, Japan)
	MS22-1	Monocyte-derived M2-like macrophages induced by activated basophils dampen IL-1 α -mediated aggravation of allergic inflammation	Kensuke Miyake (Tokyo Medical and Dental University (TMDU), Japan)