

EAACI 2025

13-16 JUNE
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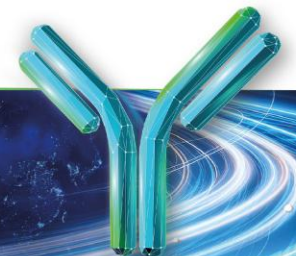
Abstract Prize Winners

Flash Talk Sessions (FT)
&
Pitch Session (PiS)

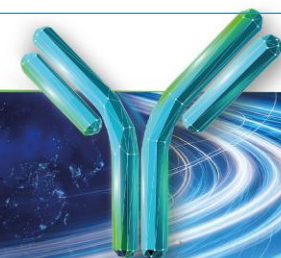


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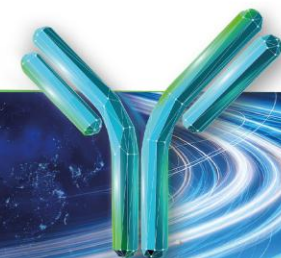
Presenter	Session Name	Session Reference	Abstract Title	Abstract Id
Chantran Yannick	Mastocytosis and mast cells diseases	FT01	Besides HaT, β -duplications and tryptase gene deletions are frequent and also modify circulating tryptase levels in a birth cohort	001204
Bizjak Mojca	Anaphylaxis, new perspectives and treatments	FT02	Cold-Induced Anaphylaxis: New Perspectives on Clinical and Genetic Characteristics	000922
Sanchez Jorge	Urticaria and Angioedema	FT03	IgE anti-TPO; from acute to chronic urticaria	000880
Lim Xin Rong	Epidemiology and clinical management of drug allergy	FT04	Evaluating the PEN-FAST Tool for Penicillin Allergy Delabeling in an Asian Cohort	000471
Oryan Tal	Immunotherapy from patient and epidemiological study perspective	FT05	Patient-reported outcomes after 5 years of oral immunotherapy for peanut allergy: results from the BOPI (Boiled Peanut Oral Immunotherapy) study	000450
Tontini Chiara	Mechanisms and applications in allergy and asthma research	FT06	Mast cells as innate sensors of the disease microenvironment: deconvoluting plasticity using minimal cytokine-activated gene signatures	001250
Heffler Enrico	Biologicals, biomarkers and microbiome	FT07	Reduction in Oral Corticosteroid Burden in Patients With Moderate-to-Severe Asthma Initiating Dupilumab in the Real-World: The RAPID Registry	000473
Asano Koichiro	Biological treatment in asthmatic diseases	FT08	Prediction score for difficult-to-treat allergic bronchopulmonary aspergillosis	000050
Dempsey Justine	Allergen immunotherapy in clinical studies	FT09	Dietary outcomes following oral immunotherapy for cows milk allergy: Results from the SOCMA Study	001430
Carucci Laura	Skin and allergy	FT10	Assessment of Transepidermal Water Loss in Children with Atopic Dermatitis and Healthy Controls Using a Novel Device	000286



Presenter	Session Name	Session Reference	Abstract Title	Abstract Id
Oloyede Iso	Biologics and airway disease in pediatric care	FT11	The effect of the community of residence on Wheeze/ asthma symptoms mediated through environmental risk factors and respiratory infection in children in southern Nigeria	001350
Huang Hsin-Yi	Early-life influences on allergy and immune development	FT12	Association between telomere length and atopic dermatitis among school-age children	000182
Atanasio Amanda	Basic research in food allergy	FT13	A novel mouse model for the study of alpha-gal syndrome	001467
Carli Tanja	Allied health and primary care	FT14	Prevalence and risk factors of systemic allergic reactions to bee venom among Slovenian beekeepers: implications for public health and clinical practice	000971
Kalinowska Jolanta	The Heterogenicity of asthma	FT15	The effect of brief and sustained hypoxic conditions on immunological properties of Human Lung Microvascular Endothelium	001251
Al-Ahmad Mona	Immunodeficiencies and autoimmunity	FT16	Substantial and Sustained Reductions in Physician-Reported Attack Rates With Lanadelumab in Patients With Hereditary Angioedema: Final Data From the ENABLE Study	001055
Takahashi Kyohei	Predictive value of allergy test	FT17	The Utility of Predicting Outcomes by Considering Intake Amount and Antigen-Specific IgE Levels in Oral Food Challenge Tests	000668
van der Burg Nicole	Mechanisms in asthma: understanding the disease	FT18	The distinctive apoptosis pathways of late-phase allergic asthma in bronchial immune cells	001024
Gómez De La Cruz Pérez Sofía	New insights on allergen immunotherapy	FT19	Combined biological and immunotherapy approach in patients with severe allergic asthma	100527
Jimbo Chisato	Practical advances in food allergy and management	FT20	Impact of Causative Foods on Quality of Life in Parents and Children with Food Allergies in Japan	000526
Soares Ana Vitória	Allergic rhinitis: updates on epidemiology, diagnostics, and novel therapy	FT21	Can the Dermatophagoides Pteronyssinus Molecular Allergen Sensitization Profile, assessed with a Skin Prick Test, Be Useful in Evaluating Clinically Relevant House Dust Mite Allergy?	001220



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Janssen Pauline	Chronic rhinosinusitis: from bedside to bench	FT22	Endotype in nasal inflammatory diseases using minimally invasive sampling techniques	001018
Bocquet Alexis	News in hereditary angioedema management	FT23	Innovation to collect data for a national registry of patients with hereditary angioedema: the first phase of establishing the dynamic HARPE registry	001030
Verscheure Paulien	Aerobiology and Climate change: something is blowing in the wind	FT24	The Impact of Environmental Soil Nitrogen Pollution on Birch Pollen Allergy: Insights from a Multi-Year Study across Europe	001501
Wong Jane	Pre-clinical modeling of allergic and asthmatic diseases	FT25	Understanding the pathophysiology of hereditary angioedema (HAE) using a personalized expanded potential stem cell (EPSC) platform	000662
Zemelka-Wiącek Magdalena	A booster for our (interconnected) future	PiS01	The Impact of Nanoparticles on Peripheral Blood Mononuclear Cells and Erythrocytes: A Holotomographic and Bioenergetic Analysis	100323



Presenter	Session Name	Session Reference	Abstract Title	Abstract Id
Badolati Isabella	Allergen Immunotherapy	L-FT01	Effects of oral immunotherapy on the immunological profile of peanut-allergic young children: insights from transcriptomic and epigenetic analyses	100352
Cronin Caoimhe	Food Allergy	L-FT02	The Safety and Effectiveness of Using the 6-Step iMAP Milk Ladder in Children with IgE-Mediated Cow's Milk Protein Allergy	100400
Goksøyr Louise	Asthma	L-FT03	A promising alternative to monoclonal antibody therapy for the treatment of severe Asthma – a Capsid virus-like particle-based vaccine displaying AI-generated TSLP antigens	100159
Bégin Philippe	Food Allergy from Diagnosis to Management	L-FT04	A double-blind randomized controlled trial of Abatacept vs placebo as adjuvant to peanut oral immunotherapy to induce immunologic changes in severe persistent peanut allergy (ATARI)	100190
Kiani Charlotte	Allergy Diagnosis	L-FT05	Comparison of Transepidermal Water Loss and Electrical Impedance Spectroscopy for Assessing Skin Barrier Function Modeled by Stripping with Different Tapes	100096
Del Carria Marco	Clinical Immunology	L-FT06	The Impact of Anti-Ro52 Antibodies on Lung Function and Progressive Pulmonary Fibrosis in Antisynthetase Syndrome	100129
Lan Feng	ENT	L-FT07	Amphiregulin mediates epithelial cell-eosinophil interactions and amplifies inflammation in CRSwNP	100026
Funch Anders	Dermatology	L-FT08	CD8+ Skin-Resident Memory T Cells Require TCR Signaling for their Persistence in a Mouse Model of Allergic Contact Dermatitis	100203
Aberathna Inoka Sepali	Anaphylaxis	L-FT09	Characteristics of Anaphylaxis in Children Referred to an Allergy Clinic in Sri Lanka: A Descriptive Study	100460

