



Abstract prize winners Oral abstract sessions



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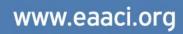
Presenter name	Session	No.	Title	Abstract
Kallen Emily	Advances in food allergy diagnosis	OAS 1	Ana o 3 better predicts cashew nut allergy in adults than cashew nut extract	000330
Resuela-Gonzalez Jose Luis	Immunotherapy to food allergy	OAS 2	Recombinant plant Virus-like Particles as alternative immunotherapy	000133
Thulin Helena	Targeting eosinophilic esophagitis	OAS 03	Granzyme B is elevated in esophageal biopsies in Pediatric Eosinophilic Esophagitis	000731
Keane Sean	Advances in allergen immunotherapy I	L-OAS 04	Tolerogenic properties of IRL201104, a novel heat shock-derived peptide, for the treatment of seasonal allergic rhinitis	100437
Ferreira Sofia	Biologicals in asthma - from clinical trials to real life	OAS 5	Evaluation of asthma control and quality of life in elderly patients under biological monoclonal antibody	001268
Elst Jessy	Drug allergy - time for a personalised approach	OAS 6	Dual intracellular staining of CD154(CD40L) and cytokines at single cell level: a novel aid to document immediate hypersensitivity to amoxicillin	001430
Pinter Andreas	Biologicals in atopic dermatitis - real world evidence	OAS 7	Sequence of Improvement in Atopic Dermatitis Signs and Symptoms in Patients Aged 6 Months to 17 Years Treated With Dupilumab	000869
Divaret-Chauveau Amandine	Epidemiology of allergy	OAS 8	Early environment and trajectories of cough without a cold in the European birth cohort PASTURE	000882
Siebenhaar Frank	Mastocytosis: from bench to bedside	OAS 9	Symptom and Quality of Life Burden In Patients with Indolent Systemic Mastocytosis	001094
Contreras Nuria	Biologicals in asthma - from clinical trials to real life	OAS 10	Unraveling new biomarkers for asthma treatment monitoring with biologics using metabolomics	000850
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Presenter name	Session	No.	Title	Abstract
Arnau Soler Aleix	Advances in allergen Immunotherapy I	IOAS 11	Uncovering molecular signatures of positive peanut-oral immunotherapy response through transcriptome and methylome profiling of peripheral blood monocytes	001107
Limnander Andre	Targeted approach in allergy - a story of challenge and success	OAS 12	A therapeutic strategy to eliminate all sources of IgE and abolish allergy	001136
Pat Yagiz	Basic immunology, cellular players inallergic diseases	OAS 13	Investigation of Epithelial Barrier Effecting Compounds with Gut- on-a-chip System	001635
Arnaout Rand	Urticaria and angioedema from bench to bedside	L-OAS 14	Real-world patient burden of hereditary angioedema (HAE) and impact on quality of life (QoL) in regions with limited HAE management options and highest unmet needs	100041
Adams Rebecca	Advances in allergo-oncology	OAS 15	AllergoOncology: Myeloid cells in the melanoma tumour microenvironment express IgG and IgE Fc receptors and can be targeted with monoclonal antibodies of different isotypes	001393
Ruiz-garcia Monica	Safety and prediction of allergen immunotherapy	OAS 16	Effectiveness and safety using a depigmented, polymerized extract of cat epithelium: A real-world study	001451
Rha Min-Seok	Novel insights into chronic rhinosinusitis with nasal polyps	OAS 17	Single-cell profiling reveals distinct pathogenic cell populations in type 2 and non-type 2 chronic rhinosinusitis	001521
⁄azici Duygu	Covid 19, Lessons we have learned	OAS 18	Novel biomarkers of disrupted gut permeability in severe COVID- 19 patients	001543
nofinada Nina Josefa	What are the benefits of immuno- nutrition?	OAS 19	The association of diet diversity on the severity and duration of allergic rhinitis symptoms in pediatric patients seen at the University of Santo Tomas Hospital: a cross-sectional study	001504
Grekowitz Eva	Novel treatment approaches in urticaria	OAS 20	Barzolvolimab Demonstrates Clinical Activity in Antihistamine Refractory Cholinergic Urticaria	000393





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Presenter name	Session	No.	Title	Abstract
Perez-Diego Mario	Allergic phenotypes: from bench to bedside	OAS 21	WIN55,212-2, a synthetic cannabinoid agonist, protects against airway epithelial damage during rhinoviral infection and type 2 inflammation	001250
Jakwerth Constanze A.	Asthma phenotypes in children	OAS 22	Distinct activation of major nasal phenotypes in wheezing and asthmatic children	001547
Bartha Irene	Advances in food allergy diagnosis	OAS 23	Diagnostic utility of various allergy tests to predict loosely cooked egg allergy compared to double-blind placebo-controlled food challenges	000481
Khaleva Ekaterina	Biologicals in asthma	L-OAS 24	Patient-centred composite index for assessment of response to biological therapy for paediatric severe asthma	100068
Nang Weiqing	Novel insights into rhinitis management	L-OAS 25	Single-cell profiling identifies mechanisms of inflammatory heterogeneity and novel therapeutic target in chronic rhinosinusitis	100156
Akkor Asli	Management of drug allergy	L-OAS 27	A novel MRGPRX2 dependent basophil activation marker based diagnostic method in ciprofloxacin allergy	100190
Pfeiffer Sandra	From climate change to sensitisation patterns	OAS 26	The impact of different cultivation conditions on the expression of Alternaria alternata allergens	000460
Wilson Jeffrey	Challenges in food allergy management	L-OAS 28	IgE to Cow's milk is associated with cardiovascular mortality in the National Health and Examination Survey and Multi-ethnic Study of Atherosclerosis	100073
Jorssen Joseph	New mechanisms for chronic diseases	s L-OAS 29	High-dimension flow cytometry resolves human and murine eosinophilopoiesis and the unique dynamics of eosinophilia	100253
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