Room Name	Session Type Name	Session Number	Session Title	Abstract Number	Abstract Title	Author First name	Author Surname	Author Country	Winner
Hall 5	Oral Abstract Session	OAS 12	Challenges in allergy diagnostics	0066	Proteomic profiling of mite skin prick test solutions commercially available in India	Peter	Briza	Austria	x
Hall A	Oral Abstract Session	OAS 13	Novel concepts in mechanisms in allergy immunotherapy	0073	Interleukin (IL)-35 producing T regulatory cells (ITR35) suppresses type II innate lymphoid cell (ILC2) and T helper 2 (Th2) cell function and are induced following grass pollen immunotherapy	Janice	Layhadi	United Kingdom	×
Hall B	Oral Abstract Session	OAS 14	Innovative primary immune deficiency management	0077	Malignancies as the main cause of death in CVID: An italian long-term multicenter study	Federica	Pulvirenti	Italy	×
Hall D	Oral Abstract Session	OAS 15	Pathophysiology in upper airway diseases	0085	Human IL-17-producing type 2 innate lymphoid cells govern neutrophilic inflammation in cystic fibrosis	Kornel	Golebski	The Netherlands	х
Hall 2	Oral Abstract Session	OAS 16	Linking infections and immune responses	0093	Functional basophil and lymphocyte assays for Aspergillus fumigatus-related disease in lung transplant recipients	Joana	Vitte	France, Metropolitan	×
Hall C	Oral Abstract Session	OAS 17	Food allergy and beyond	0097	Threshold of peanut reactivity: an international multi-centre survey of hospital-based open challenges	Peter	Arkwright	United Kingdom	×
Hall D	Oral Abstract Session	OAS 18	Mechanisms of asthma	0105	Aerobic exercise inhibits asthma phenotype involving inhibition of purinergic signaling and lymphoid organs hyperactivation	Rodolfo	de Paula Vieira	Brazil	×
Hall 2	Oral Abstract Session	OAS 19	Drug hypersensivity and crossreactivity	0109	The reliability of ALDEN scores for the prediction of drug-specific T cells in Stevens-Johnson syndrome	amornrat	prasertcharoensuk	Thailand	×
Hall 13b	Oral Abstract Session	OAS 20	Management of food allergy	0115	Smart case for epinephrine autoinjectors: First randomized, cross-over clinical trial	Anna	Sala-Cunill	Spain	×
Hall B	Oral Abstract Session	OAS 21	Novel insights in pediatric dermatology	0121	Therapeutic effect of tyndallized Lactobacillus rhamnosus IDCC 3201 on atopic dermatitis in children: A 12-week, double-blind, randomized, placebo-controlled study	Sooyoung	Lee	South Korea	×
Hall C	Oral Abstract Session	OAS 22	Immunotherapy: Measures and clinical outcome	0124	Does oral immunotherapy improve quality of life in children with severe peanut allergy?	Tonje	Reier-Nilsen	Norway	×
Hall 2	Oral Abstract Session	OAS 23	What's new in molecular allergology?	0134	New immunoproteomic approaches to delineate the complete proteomic profile of olive pollen and help solving its complex allergogram	Pablo	San Segundo-Acosta	Spain	×
Hall D	Late Breaking Oral Abstract Session	LB OAS 3	Allergy diagnosis	1649	Protein extract from ixodes ricinus induce strong basophil activation in red meat allergic patients	Danijela	Apostolovic	Sweden	×
Poster Discussion Zone 1	Poster Discussion Session	PDS 11	Biomarkers and biologicals in asthma	0345	Calprotectin as a biomarker for neutrophilic asthma	Tatjana	Decaesteker	Belgium	×
Poster Discussion Zone 2	Poster Discussion Session	PDS 12	Management of drug hypersensitivity	0367	Approach to anti-tuberculosis drug associated non-immediate type hypersensitivity reactions	özlem	özdedeoglu	Turkey	×
Poster Discussion Zone 3	Poster Discussion Session	PDS 13	Molecular diagnosis: Novel methods and their clinical applications	0376	One-bead-one-compound libraries for the elucidation of unknown IgE target specificities in allergic diseases	Thorsten	Krause	Germany	×
Poster Discussion Zone 4	Poster Discussion Session	PDS 14	Cytokines in adaptive immunity	0387	Allergen-induced bone marrow eosinophilia: Role of ILC2s and TH cells	Emma	Winberg	Sweden	x
	Poster Discussion Session	PDS 15	Urticaria treatment	0391	Low IgE predicts a good treatment response to cyclosporine in chronic spontaneous urticaria, contrasting with omalizumab	Santiago	Luis	Portugal	×
Poster Discussion Zone 2	Poster Discussion Session	PDS 16	Immunotherapy vaccines: Balancing hypoallergenicity and immunogenicity	0413	Preventing allergic airway eosinophilia with an epidermal microprojection patch	Nicole	van der Burg	New Zealand	×
Poster Discussion Zone 4	Poster Discussion Session	PDS 17	Airway immunology: From mechanism to intervention	0423	MicroRNA signatures in asthmatic and healthy airway macrophages	Kristina	Johansson	Sweden	×
Poster Discussion Zone 1	Poster Discussion Session	PDS 18	Rhinitis and chronic rhinosinusitis mechanisms	0436	Ginsenoside Re prevents disruption of tight junction induced by rhinovirus through inhibition of ROS-mediated phosphatases inactivation in human nasal epithelial cells	Seon-Tae	Kim	South Korea	×
Poster Discussion Zone 2	Poster Discussion Session	PDS 19	Management of food allergy	0452	Three years of follow-up after a very low-dose oral food challenge for wheat allergy	Itonaga	Takaaki	Japan	×
	Poster Discussion Session	PDS 20	Genetics, epigenetics and biomarkers of asthma	0468	Induced sputum transcriptome reveals biomarker pattern in patients with allergic rhinitis and asthma	Larissa	Lewitan	Germany	×
	Late Breaking Poster Discussion Session	LB PDS 3	Pediatric allergy, anaphylaxis, quality of life and educational aspects	1702	Molecular diagnosis in house dust mite allergic patients demonstrates the clinical relevance of Der p 23 in asthmatic children	Carmen	Riggioni	Spain	×
	Late Breaking Poster Discussion Session	LB PDS 4	Food allergy in the clinic	1709	Predictive values of alpha-gal IgE levels and alpha-gal IgE:total IgE ratio and oral food challenge proven meat allergy in a population with a high prevalence of reported red meat allergy.	Michael	Levin	South Africa	×
Poster Exhibition	Thematic Poster Sessions	TPS 20	Clinical features and comorbidities of asthma	0964	Differences in viral etiologies in asthma and wheezing illiness in young children	Yu	Xing	China	×
Poster Exhibition	Thematic Poster Sessions	TPS 21	Mechanisms of asthma 1	0987	Aerobic exercise reduces asthma phenotype involving SOCS-JAK-STAT signaling in airway epithelium and peribronchial leukocytes.	Rodolfo	de Paula Vieira	Brazil	×
Poster Exhibition	Thematic Poster Sessions	TPS 22	Management of asthma	1006	Pharmacoeconomic evaluation of oral corticosteroid adverse events in patients with severe asthma	Enrico	Heffler	Italy	×
Poster Exhibition	Thematic Poster Sessions	TPS 23	Respiratory allergy in children	1014	Determinants for asthma control, quality of life and use of complementary and alternative medicine in asthmatic pediatric patients in four cities	Theresa NH	Leung	Hong Kong SAR	×
Poster Exhibition	Thematic Poster Sessions	TPS 24	Airborne allergens, pollen, moulds and health	1034	Metabolomics: A new tool to characterize epithelial barrier damage	Juan	- Rodriguez-Coira	Spain	×
Poster Exhibition	Thematic Poster Sessions	TPS 25	Molecular profiles of sensitisation	1050	Artemisia pollen allergy in China: Component resolved diagnosis reveals asthma patients have significant multiple allergen sensitization	Zhongshan	Gao	China	×
Poster Exhibition	Thematic Poster Sessions	TPS 26	Aspects of urticaria	1058	Chronic spontaneous urticaria and thyroid autoimmune disease: A follow up study of patients with chronic urticaria for 17 years	Claudia	Mouco	Brazil	×
Poster Exhibition	Thematic Poster Sessions	TPS 27	Skin and mast cells	1036	Lack of influence of food in the pharmacodynamic profile of bilastine in humans	MONICA	Rodriguez	Spain	Ŷ
Poster Exhibition	Thematic Poster Sessions	TPS 28	Rhinitis and CRS: Clinical aspects	1095	Clinical and molecular investigation on osteltis in chronic rhinosinusitis	llgyu	Kong	South Korea	×
Poster Exhibition	Thematic Poster Sessions	TPS 29	Immune mechanisms of infection	1124	Influence of synbiotics on the t cell response of grass pollen-allergic individuals in vitro	Alexander	Heldner	Germany	
Poster Exhibition	Thematic Poster Sessions	TPS 30	Diagnosis of drug hypersensitivity	1146	Anaphylaxis du to a solution of macropilo (polyetiylene glycol) in a laxative solution, probably ige-mediated.	Nicola	Giangrande	Italy	Ŷ
Poster Exhibition	Thematic Poster Sessions	TPS 31	Epidemiology and diagnosis of drug hypersensitivity	1158	Nocebo effect during drug provocation tests	Catarina	Coutinho	Portugal	Ŷ
Poster Exhibition	Thematic Poster Sessions	TPS 32	Laboratory validation and cancer treatment	1170	Cryopreservation alters the absolute levels of immune responses but does not change the response profiles of circulating immune cells	Maria-Viola	Martikainen	Finland	Ŷ
Poster Exhibition	Thematic Poster Sessions	TPS 33	Hereditary angiodema and myeloid cells	1183	A family with type III hereditary angloedema and the C-2986A-G mutation in the plasminogen gene	Andreas	Recke	Germany	Ŷ
Poster Exhibition	Thematic Poster Sessions	TPS 34	Immunotherapy in the clinic 2	1197	Clinical response to subcutaneous Dermatophagoides percent on inductor in the parameters grant and the subcutaneous Dermatophagoides percent and the subcutaneous Dermatophagoides percent and the subcutaneous Dermatophagoides percent and the subcutaneous Dermatophagoides and the subcutaneous Dermat	Yiwu	Zheng	China	Ŷ
Poster Exhibition	Thematic Poster Sessions	TPS 35	Immunotherapy in the clinic 3	1211	subliqual immunotherapy in patients with seasonal allergic chinicitis and SCUAD phenotype	Raiica	Stosovic	Serbia	Ŷ
Poster Exhibition	Thematic Poster Sessions	TPS 36	Hymenoptera allergy: Allergens and basic science	1232	Journing dan immunonier apprin partierts with sessional allergier immus and SCOAD prenotype Insurance systems and geographic location influence differences in practice of hymenoptera venom allergy management in Europe	Lavanva	Diwakar	United Kingdom	Ŷ
Poster Exhibition	Thematic Poster Sessions	TPS 37	Epidemiologic aspects of food allergy	1250	A plot style for an geographic location andere universities in plactice or immemplies a ventility management in curple	witchava	srisuwatchari	Thailand	×
Poster Exhibition	Thematic Poster Sessions	TPS 38	Diagnosis of food allergy 2	1250	A pino study of the closs-reactivity between cereal grains among children with rgz-mediated wheat anergy Conclinit: A new allergen involved in allergy to flasseed	PAULA	CHAPARRO	Spain	÷
Poster Exhibition	Late Breaking Thematic Poster Sessions	LB TPS 04	Asthma in childhood and adulthood	1274	Concentration in the water gen involved in alter by to hasheed Airway nociceptor neuros detect immune complexes	Sebastien	Talbot	Canada	×
Poster Exhibition	Late Breaking Thematic Poster Sessions	LB TPS 05	Atopic dermatitis and other skin disorders	1812	miR-10a has capacity to control keratinocyte proliferation, inflammatory responses and extracellular matrix formation in atopic dermatitis.	Ana	Rebane	Estonia	х