



Poster Prize Winners

- **Yu Yingxin, The Netherlands**
P05 - Functional Inhibitory Siglec-6 Is Upregulated In Human Colorectal Cancer Associated Mast Cells
- **Reithofer Manuel, Austria**
P11 - Characterization Of Alum-Induced NET-Formation In Human Neutrophils
- **Schmalz Stefanie, Germany**
P19 - Structure Based Epitope Grafting As A Tool For Exploring The Conformational IgE Epitopes Of The Major Birch Pollen Allergen, Bet V 1
- **Abbring Suzanne, The Netherlands**
P34 - Unprocessed Cow's Milk Suppresses Allergic Symptoms In A Murine Model For Food Allergy A Potential Role For Epigenetics
- **Patricia Ramos-Ramirez, Sweden**
P41 -House Dust Mite (HDM) Allergen Induces Type 2 Inflammation In A Novel Experimental Asthma Model In Guinea Pig
- **Acosta Sanchez Gabriela, Austria**
P47 - The Role Of Allergen-Specific IgG Antibodies In The Induction Of Clinical Tolerance For The Birch Pollen-Related Apple Allergy

Travel Grant Winners

- **Henkel Fiona, Germany**
O17 - House Dust Mite Drives Pro-Inflammatory Eicosanoid Reprogramming And Macrophage Effector Functions
- **Burgess Matthew, United Kingdom**
O13- Heligmosomoides Polygyrus Infection Induces Anti-Viral Gene Expression In The Lung Epithelium And Immune Cells
- **Wirz Oliver, Switzerland**
O02- Experimental Rhinovirus Infection Induces Extensive Antiviral Response In Circulating B Cells From Asthmatic Patients

- **Tscheppe Angelika, Austria**
O09- A New Hypoallergenic Ara H 2 Mutant For Potential Use In AIT-In Vitro And In Vivo Studies
- **Benito-Villalvilla Cristina, Spain**
O10- Polymerized Allergoids Coupled To Non-Oxidized Mannan (PM) Drive Monocyte Differentiation Into Tolerogenic Dendritic Cells And Anti-Inflammatory Macrophages
- **Farraia Mariana, Portugal**
O05- Human Volatilome Analysis To Identify Individuals With Asthma In Clinical Settings
- **Clarysse Karlijn, Belgium**
O14- JAK1/3-Inhibition Preserves Epidermal Morphology In Full Thickness 3D Skin Models Of Atopic Dermatitis And Psoriasis
- **El-Korashi Lobna, Egypt**
P35- Association Between Circulating And Mucosal Associated Type 2 Innate Lymphoid Cells In Patients With Asthma
- **Leffler Jonatan, Australia**
O08- FcεRI Expression In Peripheral Blood Mononuclear Cells In The Context Of

Asthma