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HYBRID CONGRESS

2023

9-11 JUNE - HAMBURG
GERMANY



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Abstract prize winners

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Presenter name	Session	No.	Title	Abstract
Farinha Inês	JM case report session	JMA 7	Chronic fungal allergic rhinosinusitis associated in a patient with alpha-1 antitrypsin deficit – case report	000770
Badolati Isabella	Allergen immunotherapy/Biologicals	JMA Posters Session P01	Oral immunotherapy impacts the immunological and metabolic profile of peanut-allergic young children	100233
Brandão Abreu Daniela	ENT/Ocular allergy/Asthma	JMA Posters Session P02	Adapting protocols for Conjunctival Provocation Tests – Looking for a Personalized Model	001622
Mak Hugo Wai Fung	Epidemiology/Allergy diagnosis	JMA Posters Session P03	Perioperative Anaphylaxis Workup Study in Hong Kong (PAWS-HK): a decade of explore - evaluating diagnostic tools and uncovering female preponderance in suxamethonium allergy	000106
El Hanache Hassan	Food allergy/Anaphylaxis/Eosinophilic esophagitis/Nutrition	JMA Posters Session P04	Food anaphylaxis in the elderly: analysis of Allergy Vigilance Network data from 2002 to 2021	000746
Tsojana Aikaterini	Basic immunology/Biomarkers/Immunodeficiency/COVID-19/Infection	JMA Posters Session P05	Role of basophils IgE Fc receptor (FcεRI) expression as predictor of Omalizumab (OMA) clinical efficacy in chronic urticaria	000656
Adrianzen Alvarez Fiorella	Dermatology/Mastocytosis	JMA Posters Session P06	Assisted reproductive techniques in patients with hereditary angioedema due to C1 inhibitor deficiency	100065
Claus Melanie	Drug allergy	JMA Posters Session P07	Risk of piperacillin – tazobactam sensitisation in patients allergic to amoxicillin	001266
Van de Loock Alexia	Environmental allergy/One Health	JMA Posters Session P08	H1-, but not H2-antihistamine intake blunts muscle glycogen resynthesis after interval exercise	001398
Meixner Lara	Pediatrics	JMA Posters Session P09	Safety of early allergen introduction in high-risk infants – first results from the RCT ‘Tolerance induction through Early Feeding to prevent Food Allergy in infants with eczema (TEFFA)’	000968