



Posters Sessions

27th April 8.00 – 10.00

Chairs: V. Pecora, P. Chactatee

Posters No. 1 – 6 – 7 – 12 – 16 – 17 – 19 – 21 – 23 – 38 – 44

27th April 16.00 – 18.00

Chairs: S. Sato, L.Tanno

Posters No. 5 – 8 – 9 – 11- 14 – 22 – 24 – 36 – 40 – 43 – 48 – 52

28th April 8.00 – 10.00

Chairs: M. Caminati, S. Gonzalez-Diaz

Posters No. 10 – 20- 26 – 30 – 31 – 32 – 34 – 46 – 45 – 50 – 51 – 53

28th April 15.00 – 17.00

Chairs: L. Dadah, Z. El Sayed

Posters No. 28 - 2 – 3 – 4 – 13 – 15 – 18 – 27 – 35 – 37 – 39 – 41 – 42 – 47 - 49

The main goal of the E-Poster is to gain a maximum benefit from the scientific work presented and to create a lively interaction between poster authors, moderators (experts in the field) and interested congress participants.

During selected oral sessions Presenters will have the opportunity to pitch their abstract/poster to the attendees of the session. The order of the pitches is predefined.

Poster pitchers have **8 minutes** to pitch their abstract. The session chairs will stop the presenter after 8 minutes.



INSTRUCTIONS

Poster authors and moderators are requested to be present 5 min before the start of the Pitch.

Important!

All poster authors need to upload their poster to the e-poster system available on <http://www.worldallergy.org/rome2017/abstract-submission>

We are accepting E-Poster Submissions from March 15 – to **April 21!**

It is not allowed to upload your E-Poster onsite.

Reminder: only registered attendees are able to present an E-Poster so please Register to Attend This Meeting prior to submitting your E-Poster!

Guidelines for E-poster submission:

File Format: the file must be sent in PDF format

Orientation: vertical orientation is required

Information to Include: title, authors, affiliations and three (3) keywords must be included

Slides/ Page: maximum 4 slides/pages

Images & Charts: there is no maximum number of images and charts



Posters

1.

Clinical trial to evaluate the safety of camel milk intake in patients with cow's milk protein allergy

L.A. Ríos, C.R. Alcocer (Mexico), E. Navarrete, B.E. Del Rio, V. Gonzalez, B. Velasco, H. Perez, R.J. Fernandez, F.C. Pozo

2.

Prevalence of allergic symptoms with respect to age and socio-economics: a hospital-based case study among the population of west Bengal, India

P. Karak (India), N. Pandey, A. Chakraborty, K. Bhattacharya

3.

Weaning In Italy between Myths and Reality

G. Rumi (Italy)

4.

Prevalence of Anaphylaxis among children 3 to 18 years old in Kuwait

A.J. Farhan (Kuwait), H. Arshad, A. Hussain

5.

Safety and efficacy of SLIT in children with an allergic asthma and a high level of IgE

O. Sharikadze (Ukraine), O. Okhotnikova, J. Alcover, D. Rodriguez, F. Pineda

6.

Long term outcomes following baked milk - containing diet for IgE -mediated milk allergy

I. Dalal (Israel), J. Weinbrand-Goichberg, S. Benor, M. Rottem, S. Kivity

7.

Long term follow-up of oral immunotherapy for food anaphylaxis

S. Sato (Japan), N. Yanagida, M. Ebisawa



8.

Sublingual immunotherapy to house dust mites in paediatric patients with co-morbid asthma

T. Umanets (Ukraine), Y. Antipkin, V. Lapshyn, V. Barzylovich, F. Pineda

9.

Safety and efficacy of sublingual bacterial inactivated whole-cell suspension in adolescents with chronic rhinosinusitis: novel strategy of personalized approach?

T. Umanets (Ukraine), M. Umanets, S. Yuriev, F. Pineda , D. Rodriguez, J. Alcover

10.

How family practitioners are ideally positioned to perform preschool screening for the silent epidemic of mouth breathing developing from chronic allergic rhinitis

S. Bekir (Australia), T. Pincock

11.

A dust mite (HDM) lower dose intradermal immunotherapy (IDIT): a cost-effective approach for allergy rhinitis patients in underserved population

A. Vieira Hernandez (Venezuela), A. Capriles Hulett, M. Sanchez Borges, F. Fabiano, C. Albarran

12.

Comparison of food allergy prevalence among Indian infants in non metro city of India, 2009 versus 2016

R. Goyal (India), S. Gupta, G. Gaurav

13.

An atypical presentation of mast cell activation syndrome

T. Gavrilova (USA), J. Toh

14.

Decreased exacerbations and hospitalizations in adolescents enrolled in PROSPERO (prospective observational study to evaluate predictors of clinical effectiveness in response to omalizumab)

A.T. Luskin, N.M. Griffin, A. Wagelie-Steffen, B.L. Benjamin L. Trzaskoma, S.L. Limb, W.W. Busse, R.S. Zeiger, E. Gonzalez-Reyes, T.B. Casale, B.E. Chipps (USA)



15.

Comparison of infantile allergic disease prevalence with a 12 year interval (3rd report)

C. Sugizaki (Japan), F. Goto, S. Sato, N. Yanagida, M. Ebisawa

16.

Rush oral immunotherapy is a safe and effective treatment for children with severe wheat allergy

A. Yamaide (Japan), K. Mitsunaga, M. Tomiita, A. Hoshioka, N. Shimojo

17.

Cow`s milk allergy in cystic fibrosis children

P. Liviu (Romania), C. Ioana-Mihaela, T. Liviu, P. Corina, L. Marilena

18.

Serum Zonulin levels are higher in paediatric allergic patients than that in healthy children

F. Yamaide (Japan), B. Fikri, H. Sato, N. Shimojo

19.

Possible application of the pack cooking that helps food allergic patients at the time of disaster

N. Okishima (Japan), M. Kobayashi, M. Takai, K. Nishigata, R. Yoda, Y. Oana, C. Kajiwara, M. Shimodaira, T. Suzuki, H. Iizawa, K. Kamijo

20.

Study on seasonal variation of airborne fungal spores in urban and rural areas of west Bengal, India and a search for novel allergens from Aspergillus terreus

B. Karmakar (India), S. Gupta Bhattacharya

21.

Epidemiology of food allergy in Czech children, results of dafall

S. Bělohávková (Czech Republic), E. Kopelentová, P. Víšek, J. Štádl, I. Šetinová, J. Novobilská



22.

Long-term safety and efficacy of perinatal probiotic intervention: evidence from a follow up study

K. Lundelin, S. Salminen, E. Isolauri (Finland)

23.

A case of an allergic reaction to Colocasia Antiquorum or eddoe

T. Pitt (Canada), T. Flanders

24.

Efficacy and safety of Beltavac® Polimerizado administered in children between 3 and 11 years

M. Peñalver (Spain), P. Martínez, M. Lluch, A. Malet

25.

Effect of pollen immunotherapy on the oral allergy syndrome

N. Young-Hee (Korea), J. Hyun Jung, L. Soo-Keol

26.

Skin test reactivity to Dermatophagoides pteronyssinus and Dermatophagoides farinae among Thai children with respiratory allergy

P. Kulalert (Thailand), P. Sritipsukho, J. Pathumanond

27.

The Lymphocyte Activation test – clinical utility in delayed skin reactions in paediatric age group: a prospective study

K. Baynova (Spain), M. Labella, T. De Aramburu, M. Prados

28.

Burden of allergic disease and child well-being

L. Haanpää, J. Aarnio, M. Nermes, P. af Ursin, A. Kaljonen, E. Isolauri (Finland)



29.

Clinical profile, aeroallergen sensitivity and assessment of pulmonary function in paediatric chronic rhinosinusitis

A. Anamika (India), A. Chakravarti, R. Kumar

30.

Mapping indoor allergens in the homes of allergic children in urban India

N. Bala (India), K. Bhagwat, J. Hindly, M. Chapman, S. Baalasubramanian

31.

Biomonitoring of airborne fungal spores in indoor and outdoor environments of Agartala, Tripura and detection of allergenicity of Trichoderma viride

P. Karmakar (India), K. SenGupta, S. Gupta Bhattacharya, P. Das, A.K. Saha

32.

Probiotic microorganism Lactobacillus Reuteri impact on the prevalence of allergic asthma in five years old Slovene children

L. Besednjak-Kocijancic (Slovenia)

33.

Immunoproteomic study on allergens of Aspergillus oryzae: a major allergy sensitizing mould

K. SenGupta (India), S. Gupta Bhattacharya

34.

High healthcare resource use in children with severe or poorly controlled asthma

B. Chipps, E. Antonova, A.M. Kong, A. Iqbal (USA), W.G. Teague

35.

Heterologous sweat allergy in adolescents

A.K. Kjaer, O.D. Wolthers (Denmark)



36.

Omalizumab treatment increases the likelihood of being free of exacerbations and healthcare use in children

B. Chipps, E. Antonova, B. Trzaskoma, B. Ortiz, B. Paknis, A. Iqbal (USA), K. Rosen, S.. Szefler

37.

Forced oscillation measurements for the assessment of respiratory function in Emirati Children

A. Alblooshi, S. Al-Hammadi (United Arab Emirates)

38.

Use of an electronic device and a computerized mathematic algorithm to detect the allergic food reactions through the analysis of heart rate variability

A. Vega (Spain), R. Gutiérrez-Rivas, A.M. Alonso, J.M. Beitia, M.B. Mateo, R. Cárdenas, J.J. García-Domínguez

39.

Children and adolescents out-of-hospital asthma deaths in Brazil

R.R. Pitchon (Brasil), C.G. Alvim, C. Andrade, A. Reis , H. Ribeiro

40.

Seasonal ragweed pollen exposure during infancy is associated with increased risk of subsequent childhood rhinoconjunctivitis

C. Panaitescu Bunu (Romania), L. Marusciac, S. Paralescu, P. Tamas

41.

Allergy Unit in Oncology Institute. First national experience. About the first 600 desensitisations to chemotherapeutics and monoclonal antibodies

E. Marti Guadaño (Spain), C. Escobar Bolaños, N. Martí José, P. Pau Casanovas, G. Biarnés Rib, M. Castells

42.

A case report of lethal food-induced anaphylaxis (FIA) in an adolescent

T. de Vicente Jiménez (Spain)



43.

The efficiency of immunotherapy to the subjects with allergy to bee venom and its positive influence in pollen allergy

L. Hana-Lleshi (Kosovo)

44.

Tolerance to milk- and egg-free biscuits in children affected by milk and egg allergy

Rome

V. Fierro (Italy), V. Marzano, C. Riccardi, O. Mazzina, F. Santamaria, L. Dahdah

45.

Food Protein Induced Enterocolitis Syndrome in patients with Down Syndrome

V. Pecora (Italy), D. Valentini, M. Mennini, L. Dahdah, O. Mazzina, F. Santamaria, R. Valluzzi

46.

Subcutaneous pollen immunotherapy by needleless device

G. Traina (Italy), R. Valluzzi, V. Fierro, C. Riccardi, M.C. Artesani, A. Fiocchi, A. De Vuono, A.G. Martelli

47.

Allergic sensitization in eosinophilic oesophagitis

M. Mennini (Italy), C. Riccardi, P. De Angelis, F. Rea, M. Malamisura, R. Tambucci, A. Fiocchi, L. Dall'Oglio

48.

IgE Apheresis as introduction to Omalizumab for treatment of severe asthma with multiple food anaphylaxis

V. Fierro, M.C. Artesani, L. Dahdah (Italy), C. Riccardi, M. Mennini, O. Mazzina, G. Leone, M. Montanari

49.

Anaphylaxis to casein in Montelukast 10mg tablets

R. Valluzzi (Italy), F. Colombo, V. Pecora, C. Di Lorenzo, M.C. Artesani, F. Orgiu, V. Fierro, P. Restani, A. Fiocchi



50.

Bifidobacterium longum & breve modulation of infant microflora in food allergy

M. Mennini (Italy), F. Del Chierico, T. Napolitano, S. Reddel, P. Vernocchi, A. D'Ambrosio, L. Putignani, A. Fiocchi

51.

Food Protein-Induced Enterocolitis Syndrome (FPIES) is not an allergic disease

V. Pecora (Italy), G. Prencipe, R. Valluzzi, L. Dahdah, A. Insalaco, A. Fiocchi, F. De Benedetti

52.

Omalizumab gets tolerance in patients with severe food allergy

M. Mennini, M.C. Artesani (Italy), O. Mazzina, V. Pecora, P.L. Koch, R. Valluzzi, A. Fiocchi

53.

Hypoallergenicity of a new amino acid-based formula in children with cow's milk allergy

L Dahdah, V. Fierro (Italy), C. Banzato, A.M. Luís Ángel , L.A. Echeverría Zudaire, A.M. Plaza, M. Bosque García, M. Ibero, O. Mazzina