1. **Pilot study of mobile phone technology in allergic rhinitis in European countries: the MASK-rhinitis study**
   Bousquet, J.; Caimmi, D. P.; Bedbrook, A.; Kowalski M.L; et al. 
   Allergy, 2017, 2 (6), p:857-865

2. **Validation of the Global Allergy and Asthma European Network (GA(2)LEN) chamber for trials in allergy: Innovation of a mobile allergen exposure chamber**
   Zuberbier T; Abelson, MB; Akdis CA; Kowalski ML; et al. Group Author(s): Global Allergy Asthma European Journal of Allergy and Clinical Immunology. 2017, 139 (4), p 1158-1166

3. **Periostin in Exhaled Breath Condensate and in Serum of Asthmatic Patients: Relationship to Upper and Lower Airway Disease**
   Wardzynska A; Makowska JS.; Pawelczyk M; Kowalski ML et al. 
   Allergy Asthma & Immunology Research, 2017, 9 (2), p. 126-132

4. **Rhinovirus species/genotypes and interferon-lambda: subtypes, receptor and polymorphisms - missing pieces of the puzzle of childhood asthma?**
   Bergauer A; Sopel N; Kro B; Kowalski ML; et al. 
   European Respiratory Journal, 2017, 49, (3)

5. **IFN-alpha/IFN-lambda responses to respiratory viruses in pediatric asthma**
   Bergauer A; Sopel N; Kross B; Kowalski ML; et al. 
   European Respiratory Journal, 2017, 49, (3)

6. **A new framework for the documentation and interpretation of oral food challenges in population-based and clinical research**
   Grabenhenrich, LB; Reich A.; Bellach, J; Kowalski ML; et al. 
   Allergy, 2017, 72, (3), p. 453-461

7. **Scaling up strategies of the chronic respiratory disease programme of the European Innovation Partnership on Active and Healthy Ageing (Action Plan B3: Area 5) (vol 6, 29, 2016)**
   Bousquet, J.; Farrell, J.; Crooks, G.; Kowalski ML; et al. 
   Clinical And Translational Allergy, 2017, 7, (5)

8. **Mechanisms of the Development of Allergy (MeDALL): Introducing novel concepts in allergy phenotypes**
9. Is fruit and vegetable intake associated with asthma or chronic rhino-sinusitis in European adults? Results from the Global Allergy and Asthma Network of Excellence (GA(2)LEN) Survey

Garcia-L, Vanessa AR; Potts JF; Kowalski ML; et al.
Clinical And Translational Allergy, 2017, 7, (3)

10. Innate immune response to viral infections in primary bronchial epithelial cells is modified by atopic status of asthma patients


11. A functional IFN-λ4-generating DNA polymorphism could protect older asthmatic women from aeroallergen sensitization and associate with clinical features of asthma

Chinnaswamy, Sreedhar; Wardzynska, Aleksandra; Pawelczyk, Malgorzata; et al.
Scientific Reports,2017, 7, Article Number: 10500

12. Cytomegalovirus DNA is highly prevalent in the blood of patients with asthma and associated with age and asthma traits

Kowalski ML, Wardzynska A, Studzinska M, Pawelczyk M, Lesnikowski ZJ, Paradowska E
Allergy. 2017 Dec;72(12):2035-2038.

13. Impaired virus replication and decreased innate immune response to viral infections in nasal epithelial cells from patients with allergic rhinitis

Globinska, A.; Pawelczyk, M.; Piechota-Polanczyk, A.; et al.
Clinical And Experimental Immunology, 2017,187, (1), SI, p: 100-112

14. A new framework for the documentation and interpretation of oral food challenges in population-based and clinical research

Grabhenenrich, L. B.; Reich, A.; Bellach, J.; Kowalski, ML.; et al.
Allergy, 2017, 72, (3), p: 453-461

15. Effect of Varying Doses of Epicutaneous Immunotherapy vs Placebo on Reaction to Peanut Protein Exposure Among Patients With Peanut Sensitivity A Randomized Clinical Trial

Sampson, Hugh A.; Shreffler, Wayne G.; Yang, William H.; et al.
Jama-Journal Of The American Medical Association Volume: 318 Issue: 18 Pages: 1798-1809 Published: NOV 14 2017
16. **CHRODIS criteria applied to the MASK (MACVIA-ARIA Sentinel NetworK) Good Practice in allergic rhinitis: a SUNFRAIL report**

Bousquet, J.; Onorato, G. L.; Bachert, C.; Kowalski, ML; et al.
Clinical And Translational Allergy, 2017, Oct 23, 7 (37)

17. **Work productivity in rhinitis using cell phones: The MASK pilot study**

Bousquet, J; Bewick, M; Arnavelhe, S; Mathieu-Dupas, E; Murray, R; Bedbrook, A; Caimmi, DP; Vandenplas, O; Hellings, PW; Bachert, C; Anto, JM; Bergmann, KC; Bindslev-Jensen, C; Haahtela, T; Hellqvist-Dahl, B; Just, J; Keil, T; Klimek, L; Kowalski, ML, et al.

18. **Co-occurrence of Artemisia and Ambrosia pollen seasons against the background of the synoptic situations in Poland.**


**prace poglądowe**

18. **Innate lymphoid cells: the role in respiratory infections and lung tissue damage**

Globinska, A; Kowalski, ML; Expert Review of Clinical Immunology, 2017, 13, (10), p: 991-999

19. **The Role of Human Parainfluenza Virus Infections in the Immunopathology of the Respiratory Tract**

Pawelczyk M; Kowalski ML
Current Allergy And Asthma Reports, 2017, 17 (3)

20. **Cutaneous Manifestation of Drug Allergy and Hypersensitivity**

Zalewska-Janowska A; Spiewak, R; Kowalski ML.
Immunology And Allergy Clinics Of North America, 2014, 37, (1), p: 165-181

Phenotypes of asthma in the elderly
Jamroz-Brzeska, J; Kowalski, ML

The role of angiogenesis in the pathophysiology of bronchial asthma
Chalubinski, M; Kowalski, ML.
Alergia Astma Immunologia, 2017, 22, (1), p: 12-16

Local Allergic Rhinitis - "a new" allergic disorder?
Olesik-Smietana, J; Kurowski, M; Kowalski, ML.

Osteoporosis risk factors in participants of healthy aging academy
Brzezinska-Pawlowska, O; Luczak, A; Stalmach, D; Lentas, A; Kowalski, ML; Makowska, J
Annals Of The Rheumatic Diseases, 2017, 76, s.2 p: 1458-1459
Conference: Annual European Congress of Rheumatology
Location: Madrid, SPAIN
Date: JUN 14-17, 2017

From the authors
Bergauer A; Sopel N; Kross B; Kowalski ML, et al.
European Respiratory Journal, 2017, 49 (3)