CoFAR BIBLIOGRAPHY

Publications


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Abstracts


4. Kottyan LC, Rothenberg JA, D'Mello RJ, Quan TT, Sherrill JD, Davis BP, Chehade M; Wood R; Pesek R; Brian P. Vickery7; Fleischer D, Lindblad R, Sampson H, Rothenberg M. Shared Genetic Etiology between EoE and Other Allergic Diseases. Annual Meeting of the American Academy of Allergy, Asthma, and Immunology February 20-24, 2015 in Houston, TX.


17. SH Sicherer, D Stablein, RA Wood, AW Burks, AH Liu, SM Jones, DM Fleischer, L Mayer, R Lindblad, A Grishin, HA Sampson, Consortium of Food Allergy Research (CoFAR). Relationship of Cytokine and regulatory Gene Expression to the Outcomes of Milk and Egg Allergy in an Atopic Cohort. Presented at the 2012 Annual Meeting of the American Academy of Allergy, Asthma, and Immunology March 2-6, 2012 in Orlando, FL.

18. RA Wood, D Stablein, AK Henning, R Lindblad, SH Sicherer, Consortium of Food Allergy Research (CoFAR). A Phase 1 Study of Heat/Phenol Killed, E. coli-Encapsulated, Recombinant Modified Peanut Proteins Ara h 1, Ara h 2, and Ara h 3 (EMP-123) for the Treatment of Peanut Allergy. Presented at the 2012 Annual Meeting of the American Academy of Allergy, Asthma, and Immunology March 2-6, 2012 in Orlando, FL.


27. SH Sicherer, D Stablein, RA Wood, AW Burks, AH Liu, S Jones, DM Fleischer, DYM Leung, R Lindblad, HA Sampson, Consortium of Food Allergy Research, (CoFAR). Natural Course of Egg, Milk and Peanut Allergy Using a Novel Diagnostic Scheme: 1 Year Follow-Up in an Observational Study (CoFAR2) of Food Allergy. Presented at the 2009 Annual Meeting of the American Academy of Allergy, Asthma, and Immunology, March 13-17, 2009 in Washington, DC. [Poster Number 682]

28. DM Fleischer, S Jones, J Ullah, D Stablein, RA Wood, AW Burks, AH Liu, DYM Leung, R Lindblad, HA Sampson, SH Sicherer, for the Consortium of Food Allergy Research, (CoFAR). Characteristics of Food Allergic Reactions in a Multi-Center Observational Study (CoFAR2) of Food Allergy. Presented at the 2009 Annual Meeting of the American Academy of Allergy, Asthma, and Immunology, March 13-17, 2009 in Washington, DC. [Poster Number 706]


30. Wood RA, Jones S, Burks AW, Liu AH, Fleischer DM, Leung DYM, Ullah J, Stablein D, Lindblad R, Sampson HA, Sicherer SH, for the Consortium of Food Allergy Research, (CoFAR). Clinical and Immunologic Features of Infants in an Observational Study (CoFAR) who were Selected for an
Increased Risk to Develop Peanut Allergy (PNA). Presented at the 2008 Annual Meeting of the American Academy of Allergy, Asthma, and Immunology, March 14-18, 2008 in Philadelphia, PA. [Poster Number 932]


CoFAR Supported Publications: Genetics

Manuscripts


CoFAR Supported Publications: Pre-Clinical

Manuscripts


Abstracts


2. P Pochard, BP Vickery, MJ Caplan, HA Sampson, M Berin, and KH Bottomly. EMP-123 protects mice from peanut-triggered anaphylaxis by inducing T cells with regulatory properties. Presented at the 2009 Annual Meeting of the American Academy of Allergy, Asthma, and Immunology, March 13-17, 2009 in Washington, DC.


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