



Philipp Fritsche

Kontakt

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Publikationen (3)

Kallen E, Revers A, Fernandez-Rivas M, Asero R, Ballmer-Weber B, Barreales L, Belohlavkova S, de Blay F, Clausen M, Dubakiene R, Ebisawa M, Fernández-Perez C, Fritsche P, Fukutomi Y, Gislason D, Hoffmann-Sommergruber K, Jedrzejczak-Czechowicz M, Knulst A, Kowalski M, Kralimarkova T, Lidholm J, Metzler C, Mills E, Papadopoulos N, Popov T, Purohit A, Reig I, Seneviratne S, Sinaniotis A, Takei M, Versteeg S, Vassilopoulou A, Vieths S, Welsing P, Zwinderman A, Le T, Van Ree R. A European-Japanese study on peach allergy: IgE to Pru p 7 associates with severity. *Allergy* 2023; 78:2497-2509.

Datema M, Lyons S, Fernández-Rivas M, Ballmer-Weber B, Knulst A, Asero R, Barreales L, Belohlavkova S, de Blay F, Clausen M, Dubakiene R, Fernández-Perez C, Fritsche P, Gislason D, Hoffmann-Sommergruber K, Jedrzejczak-Czechowicz M, Jongejan L, Kowalski M, Kralimarkova T, Lidholm J, Papadopoulos N, Popov T, Del Prado N, Purohit A, Reig I, Seneviratne S, Sinaniotis A, Vassilopoulou E, Versteeg S, Vieths S, Welsing P, Mills E, Le T, Zwinderman A, Van Ree R. Estimating the Risk of Severe Peanut Allergy Using Clinical Background and IgE Sensitization Profiles. *Front Allergy* 2021; 2:670789.

Lyons S, Pontoppidan B, Popov T, Prado N, Purohit A, Reig I, Seneviratne S, Sinaniotis A, Vassilopoulou E, Versteeg S, Vieths S, Zwinderman A, Welsing P, Mills E, Ballmer-Weber B, Knulst A, Fernández-Rivas M, Papadopoulos N, Lidholm J, Datema M, Le T, Asero R, Barreales L, Belohlavkova S, de Blay F, Clausen M, Dubakiene R, Fernández-Perez C, Fritsche P, Gislason D, Hoffmann-Sommergruber K, Jedrzejczak-Czechowicz M, Jongejan L, Kowalski M, Kralimarkova T, Van Ree R. Walnut Allergy Across Europe: Distribution of Allergen Sensitization Patterns and Prediction of Severity. *J Allergy Clin Immunol Pract* 2020

Projekte (0)

Keine Resultate gefunden.

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