



Ronald Van Ree

Kontakt

Ronald Van Ree

Publikationen (12)

Santos A, Riggioni C, Agache I, Akdis C, Akdis M, Alvarez-Perea A, Alvaro-Lozano M, Ballmer-Weber B, Barni S, Beyer K, Bindslev-Jensen C, Brough H, Buyuktiryaki B, Chu D, Del Giacco S, Dunn Galvin A, Eberlein B, Ebisawa M, Eigenmann P, Eiwegger T, Feeney M, Fernández-Rivas M, Fisher H, Fleischer D, Giovannini M, Gray C, Hoffmann-Sommergruber K, Halken S, Hourihane J, Jones C, Jutel M, Knol E, Konstantinou G, Lack G, Lau S, Marques Mejias A, Marchisotto M, Meyer R, Mortz C, Moya B, Muraro A, Nilsson C, Lopes de Oliveira L, O'Mahony L, Papadopoulos N, Perrett K, Peters R, Podestà M, Poulsen L, Roberts G, Sampson H, Schwarze J, Smith P, Tham E, Untersmayr E, Van Ree R, Venter C, Vickery B, Vlieg-Boerstra B, Werfel T, Worm M, du Toit G, Skypala I. EAACI guidelines on the diagnosis of IgE-mediated food allergy. *Allergy* 2023; 78:3057-3076.

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.

Dramburg S, Hilger C, Santos A, de Las Vecillas L, Aalberse R, Acevedo N, Aglas L, Altmann F, Arruda K, Asero R, Ballmer-Weber B, Barber D, Beyer K, Biedermann T, Bilo M, Blank S, Bosshard P, Breiteneder H, Brough H, Bublin M, Campbell D, Caraballo L, Caubet J, Celi G, Chapman M, Chruszcz M, Custovic A, Czolk R, Davies J, Douladiris N, Eberlein B, Ebisawa M, Ehlers A, Eigenmann P, Gadermaier G, Giovannini M, Gomez F, Grohman R, Guillet C, Hafner C, Hamilton R, Hauser M, Hawranek T, Hoffmann H, Holzhauser T, Iizuka T, Jacquet A, Jakob T, Janssen-Weets B, Jappe U, Jutel M, Kalic T, Kamath S, Kespohl S, Kleine-Tebbe J, Knol E, Knulst A, Konradsen J, Korošec P, Kuehn A, Lack G, Le T, Lopata A, Luengo O, Mäkelä M, Marra A, Mills C, Morisset M, Muraro A, Nowak-Węgrzyn A, Nugraha R, Ollert M, Palosuo K, Pastorello E, Patil S, Platts-Mills T, Pomés A, Poncet P, Potapova E, Poulsen L, Radauer C, Radulovic S, Raulf M, Rougé P, Sastre J, Sato S, Scala E, Schmid J, Schmid-Grendelmeier P, Schrama D, Sénéchal H, Traidl-Hoffmann C, Valverde-Monge M, van Hage M, Van Ree R, Verhoeckx K, Vieths S, Wickman M, Zakzuk J, Matricardi P, Hoffmann-Sommergruber K. EAACI Molecular Allergology User's Guide 2.0. *Pediatr Allergy Immunol* 2023; 34 Suppl 28:e13854.

Muraro A, de Silva D, Halken S, Worm M, Khaleva E, Arasi S, Dunn-Galvin A, Nwaru B, de Jong N, Rodríguez Del Río P, Turner P, Smitham P, Bégin P, Angier E, Arshad H, Ballmer-Weber B, Beyer K, Bindslev-Jensen C, Cianferoni A, Demoulin C, Deschildre A, Ebisawa M, Fernandez-Rivas M, Fiocchi A, Flokstra-de Blok B, Gerdtts J, Gradman J, Grimshaw K, Jones C, Lau S, Loh R, Alvaro M, Mäkelä M, Marchisotto M, Meyer R, Mills C, Nilsson C, Nowak-Węgrzyn A, Nurmatov U, Pajno G, Podestà M, Poulsen L, Sampson H, Sanchez A, Schnadt S, Szajewska H, Van Ree R, Venter C, Vlieg-Boerstra B, Warner A, Wong G, Wood R, Zuberbier T, Roberts G. Managing food allergy: GALEN guideline 2022. *World Allergy Organ J* 2022; 15:100687.

Turner P, Arasi S, Ballmer-Weber B, Baseggio Conrado A, Deschildre A, Gerdtts J, Halken S, Muraro A, Patel N, Van Ree R, de Silva D, Worm M, Zuberbier T, Roberts G. Risk factors for severe reactions in food allergy: Rapid evidence review with meta-analysis. *Allergy* 2022; 77:2634-2652.

Zuberbier T, Dörr T, Aberer W, Alvaro-Lozano M, Angier E, Arasi S, Arshad H, Ballmer-Weber B, Bartra J, Beck L, Bégin P, Bindslev-Jensen C, Bislimovska J, Bousquet J, Brockow K, Bush A, Cianferoni A, Cork M, Custovic A, Darsow U, de Jong N, Deleanu D, Del Giacco S, Deschildre A, Dunn Galvin A, Ebisawa M, Fernández-Rivas M, Ferrer M, Fiocchi A, Gerth van Wijk R, Gotua M, Grimshaw K, Grünhagen J, Heffler E, Hide M, Hoffmann-Sommergruber K, Incorvaia C, Janson C, John S, Jones C, Jutel M, Katoh N, Kendziora B, Kinaciyan T, Knol E, Kurbatcheva O, Lau S, Loh R, Lombardi C, Mäkelä M, Marchisotto M, Makris M, Maurer M, Meyer R, Mijakoski D, Minov J, Mullol J, Nilsson C, Nowak-Węgrzyn A, Nwaru B, Odemyr M, Pajno G, Paudel S, Papadopoulos N, Renz H, Ricci G, Ring J, Rogala B, Sampson H, Senna G, Sitkauskienė B, Smith P, Stevanovic K, Stoleski S, Szajewska H, Tanaka A, Todo-Bom A, Topal F, Valovirta E, Van Ree R, Venter C, Wöhrl S, Wong G, Zhao Z, Worm M. Proposal of 0.5 mg of protein/100 g of processed food as threshold for voluntary declaration of food allergen traces in processed food—A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GA²LEN position paper. *Allergy* 2021; 77:1736-1750.

Fernández-Rivas M, Gómez García I, Gonzalo-Fernández A, Fuentes Ferrer M, Dölle-Bierke S, Marco-Martín G, Ballmer-Weber B, Asero R, Belohlavkova S, Beyer K, de Blay F, Clausen M, Datema M, Dubakiene R, Grimshaw K, Hoffmann-Sommergruber K, Hourihane J, Jedrzejczak-Czechowicz M, Knulst A, Kralimarkova T, Le T, Papadopoulos N, Popov T, Poulsen L, Purohit A, Seneviratne S, Simpson A, Sinaniotis A, Turkalji M, Vázquez-Cortés S, Vera-Berrios R, Muraro A, Worm M, Roberts G, Van Ree R, Fernández-Perez C, Turner P, Mills E. Development and validation of the food allergy severity score. *Allergy* 2021; 77:1545-1558.

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

Lyons S, Mustakov T, van Os-Medendorp H, Papadopoulos N, Popov T, Potts J, Versteeg S, Xepapadaki P, Welsing P, Mills C, Van Ree R, Kralimarkova T, Kummeling I, Kowalski M, Knulst A, Burney P, Fernández-Rivas M, Ballmer-Weber B, Barreales L, Bieli C, Clausen M, Dubakiene R, Fernández-Perez C, Jedrzejczak-Czechowicz M, Le T. Predicting food allergy: The value of patient history reinforced. *Allergy* 2020

Lyons S, Mustakov T, van Os-Medendorp H, Papadopoulos N, Popov T, Potts J, Xepapadaki P, Welsing P, Mills E, Van Ree R, Kummeling I, Kowalski M, Jedrzejczak-Czechowicz M, Knulst A, Burney P, Fernández-Rivas M, Ballmer-Weber B, Barreales L, Bieli C, Clausen M, Dubakiene R, Fernández-Perez C, Le T. Predictors of Food Sensitization in Children and Adults Across Europe. *J Allergy Clin Immunol Pract* 2020; 8:3074-3083.e32.

Lyons S, Mustakov T, Papadopoulos N, Popov T, Xepapadaki P, Welsing P, Potts J, Mills E, Van Ree R, Burney P, Kummeling I, Kralimarkova T, Kowalski M, Clausen M, Knulst A, Ballmer-Weber B, Fernández-Rivas M, Barreales L, Bieli C, Dubakiene R, Fernández-Perez C, Jedrzejczak-Czechowicz M, Le T. Prevalence of Food Sensitization and Food Allergy in Children Across Europe. *J Allergy Clin Immunol Pract* 2020; 8:2736-2746.e9.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch