

Ronald van Ree

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

3,657
citations

159585

30
h-index

133252

59
g-index

69
all docs

69
docs citations

69
times ranked

4157
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and validation of the food allergy severity score. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1545-1558.	5.7	19
2	Proposal of 0.5Âmg of protein/100Âg of processed food as threshold for voluntary declaration of food allergen traces in processed foodâ€”A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GAA ² LEN position paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1736-1750.	5.7	21
3	Uptake Kinetics Of Liposomal Formulations of Differing Charge Influences Development of in Vivo Dendritic Cell Immunotherapy. <i>Journal of Pharmaceutical Sciences</i> , 2022, 111, 1081-1091.	3.3	12
4	Association of frequent moisturizer use in early infancy with the development of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 967-976.e1.	2.9	50
5	Tolerogenic Immunotherapy: Targeting DC Surface Receptors to Induce Antigen-Specific Tolerance. <i>Frontiers in Immunology</i> , 2021, 12, 643240.	4.8	44
6	The diagnosis and management of allergic reactions in patients sensitized to nonâ€specific lipid transfer proteins. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2433-2446.	5.7	42
7	Therapeutic Liposomal Vaccines for Dendritic Cell Activation or Tolerance. <i>Frontiers in Immunology</i> , 2021, 12, 674048.	4.8	26
8	The Role of Lipid Transfer Proteins as Food and Pollen Allergens Outside the Mediterranean Area. <i>Current Allergy and Asthma Reports</i> , 2021, 21, 7.	5.3	32
9	Development of a novel Ara h 2 hypoallergen with no IgE binding or anaphylactogenic activity. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 229-238.	2.9	32
10	Resistance of parvalbumin to gastrointestinal digestion is required for profound and longâ€lasting prophylactic oral tolerance. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 326-335.	5.7	19
11	Selection of Pru p 3 hypoallergenic peach and nectarine varieties. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1256-1260.	5.7	4
12	Comparative Study of Food Allergies in Children from China, India, and Russia: The EuroPrevall-INCO Surveys. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1349-1358.e16.	3.8	60
13	Various Tastes of Sugar: The Potential of Glycosylation in Targeting and Modulating Human Immunity via C-Type Lectin Receptors. <i>Frontiers in Immunology</i> , 2020, 11, 134.	4.8	23
14	Food Allergy in Adults: Substantial Variation in Prevalence and Causative Foods Across Europe. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 1920-1928.e11.	3.8	109
15	Sustained unresponsiveness in peanut oral immunotherapy. <i>Lancet, The</i> , 2019, 394, 1392-1393.	13.7	5
16	Can dietary strategies in early life prevent childhood food allergy? A report from two iFAAM workshops. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1567-1577.	2.9	12
17	Identifying and managing patients at risk of severe allergic reactions to food: Report from two iFAAM workshops. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1558-1566.	2.9	22
18	Pink peppercorn: A cross-reactive risk for cashew- and pistachio-allergic patients. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 724-725.e1.	3.8	5

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19	<sc>EAACI</sc> Guidelines on Allergen Immunotherapy: House dust miteâ€driven allergic asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 855-873.	5.7	191
20	Efficacy of the Enquiring About Tolerance (EAT) study among infants at high risk of developing food allergy. Journal of Allergy and Clinical Immunology, 2019, 144, 1606-1614.e2.	2.9	70
21	Factors influencing adherence in a trial of early introduction of allergenic food. Journal of Allergy and Clinical Immunology, 2019, 144, 1595-1605.	2.9	28
22	The Impact of Intensive Versus Standard Anthelmintic Treatment on Allergy-related Outcomes, Helminth Infection Intensity, and Helminth-related Morbidity in Lake Victoria Fishing Communities, Uganda: Results From the LaVIISWA Cluster-randomized Trial. Clinical Infectious Diseases, 2019, 68, 1665-1674.	5.8	30
23	Chemically modified peanut extract shows increased safety while maintaining immunogenicity. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 986-995.	5.7	40
24	Ratios of specific IgG₄ over IgE antibodies do not improve prediction of peanut allergy nor of its severity compared to specific IgE alone. Clinical and Experimental Allergy, 2019, 49, 216-226.	2.9	37
25	WHO/IUIS Allergen Nomenclature: Providing a common language. Molecular Immunology, 2018, 100, 3-13.	2.2	162
26	Abnormal Responses to Local Esophageal Food Allergen Injections in Adult Patients With Eosinophilic Esophagitis. Gastroenterology, 2018, 154, 57-60.e2.	1.3	43
27	Identification of dominant anti-glycan IgE responses in school children by glycan microarray. Journal of Allergy and Clinical Immunology, 2018, 141, 1130-1133.	2.9	18
28	No difference in human mast cells derived from peanut allergic versus nonâ€allergic subjects. Immunity, Inflammation and Disease, 2018, 6, 416-427.	2.7	6
29	Birch pollenâ€specific subcutaneous immunotherapy reduces <sc>ILC</sc>2 frequency but does not suppress <sc>IL</sc>3 in mice. Clinical and Experimental Allergy, 2018, 48, 1402-1411.	2.9	14
30	Prevalence of Atopy following Mass Drug Administration with Albendazole: A Study in School Children on Flores Island, Indonesia. International Archives of Allergy and Immunology, 2018, 177, 192-198.	2.1	12
31	Immunotoxicity of organophosphate flame retardants TPHP and TDCIPP on murine dendritic cells in vitro. Chemosphere, 2017, 177, 56-64.	8.2	87
32	Development of a strategy for the total chemical synthesis of an allergenic protein: the peach LTP Pru p 3. Journal of Peptide Science, 2017, 23, 282-293.	1.4	5
33	Molecular diagnostics and lack of clinical allergy in helminth-endemic areas in Indonesia. Journal of Allergy and Clinical Immunology, 2017, 140, 1196-1199.e6.	2.9	12
34	Influence of Parasitic Worm Infections on Allergy Diagnosis in Sub-Saharan Africa. Current Allergy and Asthma Reports, 2017, 17, 65.	5.3	14
35	Blocking antibodies induced by immunization with a hypoallergenic parvalbumin mutant reduce allergic symptoms in a mouse model of fish allergy. Journal of Allergy and Clinical Immunology, 2017, 139, 1897-1905.e1.	2.9	48
36	Oxidative Stress: Promoter of Allergic Sensitization to Protease Allergens?. International Journal of Molecular Sciences, 2017, 18, 1112.	4.1	32

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37	Allergen immunotherapy for IgE-mediated food allergy: protocol for a systematic review. <i>Clinical and Translational Allergy</i> , 2016, 6, 24.	3.2	17
38	AllergenOnline: A peer-reviewed, curated allergen database to assess novel food proteins for potential cross-reactivity. <i>Molecular Nutrition and Food Research</i> , 2016, 60, 1183-1198.	3.3	147
39	Assessment of potential adjuvanticity of Cry proteins. <i>Regulatory Toxicology and Pharmacology</i> , 2016, 79, 149-155.	2.7	10
40	Indoor pollutant hexabromocyclododecane enhances house dust mite-induced activation of human monocyte-derived dendritic cells. <i>Journal of Immunotoxicology</i> , 2016, 13, 810-816.	1.7	6
41	Hypoallergenic molecules for subcutaneous immunotherapy. <i>Expert Review of Clinical Immunology</i> , 2016, 12, 5-7.	3.0	21
42	Changes in IgE sensitization and total IgE levels over 20 years of follow-up. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1788-1795.e9.	2.9	48
43	International Consensus on Allergen Immunotherapy II: Mechanisms, standardization, and pharmacoconomics. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 358-368.	2.9	199
44	Type 2 innate lymphoid cells: at the cross-roads in allergic asthma. <i>Seminars in Immunopathology</i> , 2016, 38, 483-496.	6.1	65
45	Food sensitisation profiles in school-aged children from China and Russia. <i>Clinical and Translational Allergy</i> , 2015, 5, P42.	3.2	0
46	How much is too much? Threshold dose distributions for 5 food allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 964-971.	2.9	156
47	International consensus on allergy immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 556-568.	2.9	427
48	Hazelnut allergy across Europe dissected molecularly: A EuroPrevall outpatient clinic survey. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 382-391.	2.9	92
49	Evaluation of allergen-microarray-guided dietary intervention as treatment of eosinophilic esophagitis. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1095-1097.e3.	2.9	54
50	Allergic sensitization: host-immune factors. <i>Clinical and Translational Allergy</i> , 2014, 4, 12.	3.2	51
51	A prospective study comparing the efficacy and safety of two sublingual birch allergen preparations. <i>Clinical and Translational Allergy</i> , 2014, 4, 23.	3.2	11
52	The development of TH2 responses from infancy to 4 years of age and atopic sensitization in areas endemic for helminth infections. <i>Allergy, Asthma and Clinical Immunology</i> , 2013, 9, 13.	2.0	18
53	The PpLTP1 Primary Allergen Gene is Highly Conserved in Peach and Has Small Variations in Other Prunus Species. <i>Plant Molecular Biology Reporter</i> , 2013, 32, 652.	1.8	0
54	Peanut-specific IgE antibodies in asymptomatic Ghanaian children possibly caused by carbohydrate determinant cross-reactivity. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 639-647.	2.9	75

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55	Research needs in allergy: an EAACI position paper, in collaboration with EFA. <i>Clinical and Translational Allergy</i> , 2012, 2, 21.	3.2	127
56	Measurement of Lipid Transfer Protein in 88 Apple Cultivars. <i>International Archives of Allergy and Immunology</i> , 2008, 146, 19-26.	2.1	47
57	Severe Immediate Allergic Reactions to Grapes: Part of a Lipid Transfer Protein-Associated Clinical Syndrome. <i>International Archives of Allergy and Immunology</i> , 2007, 143, 92-102.	2.1	59
58	Indoor allergens: Relevance of major allergen measurements and standardization. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 119, 270-277.	2.9	64
59	Apple allergy across Europe: How allergen sensitization profiles determine the clinical expression of allergies to plant foods. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 481-488.	2.9	308
60	Maturity and Storage Influence on the Apple (<i>Malus domestica</i>) Allergen Mal d 3, a Nonspecific Lipid Transfer Protein. <i>Journal of Agricultural and Food Chemistry</i> , 2006, 54, 5098-5104.	5.2	62
61	Allergen-specific IgE testing in the diagnosis of food allergy and the event of a positive match in the bioinformatics search. <i>Molecular Nutrition and Food Research</i> , 2006, 50, 645-654.	3.3	17
62	The CREATE project: an introduction. <i>Arbeiten Aus Dem Paul-Ehrlich-Institut (Bundesamt für Sera Und Tj ETQq0,0 rgBT /Overlock 1</i>	0.0	0
63	The CREATE project: future perspectives. <i>Arbeiten Aus Dem Paul-Ehrlich-Institut (Bundesamt für Sera Tj ETQq1 1,0784314 rgBT /O</i>	0.0	0
64	Recombinant lipid transfer protein Cor a 8 from hazelnutA new tool for in vitro diagnosis of potentially severe hazelnut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 141-147.	2.9	163
65	Structural aspects of cross-reactivity and its relation to antibody affinity. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2001, 56, 27-29.	5.7	22