Ronald van Ree

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7547932/publications.pdf

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65	3,657	159585	133252
papers	citations	30 h-index	59 g-index

69	69	69	4157
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	International consensus on allergy immunotherapy. Journal of Allergy and Clinical Immunology, 2015, 136, 556-568.	2.9	427
2	Apple allergy across Europe: How allergen sensitization profiles determine the clinical expression of allergies to plant foods. Journal of Allergy and Clinical Immunology, 2006, 118, 481-488.	2.9	308
3	International Consensus on Allergen Immunotherapy II: Mechanisms, standardization, and pharmacoeconomics. Journal of Allergy and Clinical Immunology, 2016, 137, 358-368.	2.9	199
4	<scp>EAACI</scp> 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
5	Recombinant lipid transfer protein Cor a 8 from hazelnutA new tool for in vitro diagnosis of potentially severe hazelnut allergy. Journal of Allergy and Clinical Immunology, 2004, 113, 141-147.	2.9	163
6	WHO/IUIS Allergen Nomenclature: Providing a common language. Molecular Immunology, 2018, 100, 3-13.	2.2	162
7	How much is too much? Threshold dose distributions for 5 food allergens. Journal of Allergy and Clinical Immunology, 2015, 135, 964-971.	2.9	156
8	AllergenOnline: A peerâ€reviewed, curated allergen database to assess novel food proteins for potential crossâ€reactivity. Molecular Nutrition and Food Research, 2016, 60, 1183-1198.	3.3	147
9	Research needs in allergy: an EAACI position paper, in collaboration with EFA. Clinical and Translational Allergy, 2012, 2, 21.	3.2	127
10	Food Allergy in Adults: Substantial Variation in Prevalence and Causative Foods Across Europe. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 1920-1928.e11.	3.8	109
11	Hazelnut allergy across Europe dissected molecularly: AÂEuroPrevall outpatient clinic survey. Journal of Allergy and Clinical Immunology, 2015, 136, 382-391.	2.9	92
12	Immunotoxicity of organophosphate flame retardants TPHP and TDCIPP on murine dendritic cells inÂvitro. Chemosphere, 2017, 177, 56-64.	8.2	87
13	Peanut-specific IgE antibodies in asymptomatic Ghanaian children possibly caused by carbohydrate determinant cross-reactivity. Journal of Allergy and Clinical Immunology, 2013, 132, 639-647.	2.9	75
14	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
15	Type 2 innate lymphoid cells: at the cross-roads in allergic asthma. Seminars in Immunopathology, 2016, 38, 483-496.	6.1	65
16	Indoor allergens: Relevance of major allergen measurements and standardization. Journal of Allergy and Clinical Immunology, 2007, 119, 270-277.	2.9	64
17	Maturity and Storage Influence on the Apple (Malus domestica) Allergen Mal d 3, a Nonspecific Lipid Transfer Protein. Journal of Agricultural and Food Chemistry, 2006, 54, 5098-5104.	5.2	62
18	Comparative Study of Food Allergies in Children from China, India, and Russia: The EuroPrevall-INCO Surveys. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 1349-1358.e16.	3.8	60

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19	Severe Immediate Allergic Reactions to Grapes: Part of a Lipid Transfer Protein-Associated Clinical Syndrome. International Archives of Allergy and Immunology, 2007, 143, 92-102.	2.1	59
20	Evaluation of allergen-microarrayâ€“guided dietary intervention as treatment of eosinophilic esophagitis. Journal of Allergy and Clinical Immunology, 2015, 136, 1095-1097.e3.	2.9	54
21	Allergic sensitization: hostâ€immune factors. Clinical and Translational Allergy, 2014, 4, 12.	3.2	51
22	Association of frequent moisturizer use in early infancy with the development of food allergy. Journal of Allergy and Clinical Immunology, 2021, 147, 967-976.e1.	2.9	50
23	Changes in IgE sensitization and total IgE levels over 20Âyears of follow-up. Journal of Allergy and Clinical Immunology, 2016, 137, 1788-1795.e9.	2.9	48
24	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
25	Measurement of Lipid Transfer Protein in 88 Apple Cultivars. International Archives of Allergy and Immunology, 2008, 146, 19-26.	2.1	47
26	Tolerogenic Immunotherapy: Targeting DC Surface Receptors to Induce Antigen-Specific Tolerance. Frontiers in Immunology, 2021, 12, 643240.	4.8	44
27	Abnormal Responses to Local Esophageal Food Allergen Injections in Adult Patients With Eosinophilic Esophagitis. Gastroenterology, 2018, 154, 57-60.e2.	1.3	43
28	The diagnosis and management of allergic reactions in patients sensitized to nonâ€specific lipid transfer proteins. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2433-2446.	5.7	42
29	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
30	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
31	Oxidative Stress: Promoter of Allergic Sensitization to Protease Allergens?. International Journal of Molecular Sciences, 2017, 18, 1112.	4.1	32
32	Development of a novel Ara h 2 hypoallergen with no IgE binding or anaphylactogenic activity. Journal of Allergy and Clinical Immunology, 2020, 145, 229-238.	2.9	32
33	The Role of Lipid Transfer Proteins as Food and Pollen Allergens Outside the Mediterranean Area. Current Allergy and Asthma Reports, 2021, 21, 7.	5.3	32
34	The Impact of Intensive Versus Standard Anthelminthic 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
35	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
36	Therapeutic Liposomal Vaccines for Dendritic Cell Activation or Tolerance. Frontiers in Immunology, 2021, 12, 674048.	4.8	26

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37	Various Tastes of Sugar: The Potential of Glycosylation in Targeting and Modulating Human Immunity via C-Type Lectin Receptors. Frontiers in Immunology, 2020, 11, 134.	4.8	23
38	Structural aspects of cross-reactivity and its relation to antibody affinity. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 27-29.	5.7	22
39	Identifying and managing patients at risk of severe allergic reactions to food: Report from two iFAAM workshops. Clinical and Experimental Allergy, 2019, 49, 1558-1566.	2.9	22
40	Hypoallergenic molecules for subcutaneous immunotherapy. Expert Review of Clinical Immunology, 2016, 12, 5-7.	3.0	21
41	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 GAÂ²LEN position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1736-1750.	5.7	21
42	Resistance of parvalbumin to gastrointestinal digestion is required for profound and longâ€lasting prophylactic oral tolerance. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 326-335.	5.7	19
43	Development and validation of the food allergy severity score. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1545-1558.	5.7	19
44	The development of TH2 responses from infancy to 4Âyears of age and atopic sensitization in areas endemic for helminth infections. Allergy, Asthma and Clinical Immunology, 2013, 9, 13.	2.0	18
45	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
46	Allergenâ€specific IgE testing in the diagnosis of food allergy and the event of a positive match in the bioinformatics search. Molecular Nutrition and Food Research, 2006, 50, 645-654.	3.3	17
47	Allergen immunotherapy for IgE-mediated food allergy: protocol for a systematic review. Clinical and Translational Allergy, 2016, 6, 24.	3.2	17
48	Influence of Parasitic Worm Infections on Allergy Diagnosis in Sub-Saharan Africa. Current Allergy and Asthma Reports, 2017, 17, 65.	5.3	14
49	Birch pollenâ€specific subcutaneous immunotherapy reduces <scp>ILC</scp>2 frequency but does not suppress <scp>IL</scp>â€33 in mice. Clinical and Experimental Allergy, 2018, 48, 1402-1411.	2.9	14
50	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
51	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
52	Can dietary strategies in early life prevent childhood food allergy? A report from two iFAAM workshops. Clinical and Experimental Allergy, 2019, 49, 1567-1577.	2.9	12
53	Uptake Kinetics Of Liposomal Formulations of Differing Charge Influences Development of in Vivo Dendritic Cell Immunotherapy. Journal of Pharmaceutical Sciences, 2022, 111, 1081-1091.	3.3	12
54	A prospective study comparing the efficacy and safety of two sublingual birch allergen preparations. Clinical and Translational Allergy, 2014, 4, 23.	3.2	11

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55	Assessment of potential adjuvanticity of Cry proteins. Regulatory Toxicology and Pharmacology, 2016, 79, 149-155.	2.7	10
56	Indoor pollutant hexabromocyclododecane enhances house dust mite-induced activation of human monocyte-derived dendritic cells. Journal of Immunotoxicology, 2016, 13, 810-816.	1.7	6
57	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
58	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
59	Sustained unresponsiveness in peanut oral immunotherapy. Lancet, The, 2019, 394, 1392-1393.	13.7	5
60	Pink peppercorn: A cross-reactive risk for cashew- and pistachio-allergic patients. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 724-725.e1.	3.8	5
61	Selection of Pru p 3 hypoallergenic peach and nectarine varieties. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1256-1260.	5.7	4
62	The PpLTP1 Primary Allergen Gene is Highly Conserved in Peach and Has Small Variations in Other Prunus Species. Plant Molecular Biology Reporter, 2013, 32, 652.	1.8	0
63	Food sensitisation profiles in schoolâ€aged children from China and Russia. Clinical and Translational Allergy, 2015, 5, P42.	3.2	0
64	The CREATE project: an introduction. Arbeiten Aus Dem Paul-Ehrlich-Institut (Bundesamt FÃ¼r Sera Und) Tj ETQq0 0 0 rgBT /Overlock 10	0.0	0
65	The CREATE project: future perspectives. Arbeiten Aus Dem Paul-Ehrlich-Institut (Bundesamt FÃ¼r Sera) Tj ETQq1 1 0.784314 rgBT /Ove	0.0	0