Marianne van Hage

List of Publications by Year
in descending order

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302 papers	17,670 citations	10986 71 h-index	18647 119 g-index

310 all docs	310 docs citations	310 times ranked	10547 citing authors

#	Article	IF	Citations
1	Preterm birth reduces the risk of IgE sensitization up to early adulthood: A populationâ€based birth cohort study. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1570-1582.	5.7	5
2	Alpha-gal sensitization among young adults is associated with male sex and polysensitization. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 333-335.e2.	3.8	8
3	Impaired skin barrier and allergic sensitization in early infancy. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1464-1476.	5.7	24
4	Development of Sensitization to Multiple Allergen Molecules from Preschool to School Age Is Related to Asthma. International Archives of Allergy and Immunology, 2022, 183, 628-639.	2.1	5
5	Crossâ€reactivity between tick and wasp venom can contribute to frequent wasp sensitization in patients with the Î±â€Gal syndrome. Clinical and Translational Allergy, 2022, 12, e12113.	3.2	6
6	Allergic sensitization to lipocalins reflects asthma morbidity in dog dander sensitized children. Clinical and Translational Allergy, 2022, 12, e12149.	3.2	5
7	Molecular Allergen-Specific IgE Recognition Profiles and Cumulative Specific IgE Levels Associated with Phenotypes of Cat Allergy. International Journal of Molecular Sciences, 2022, 23, 6984.	4.1	5
8	Allergome-wide peptide microarrays enable epitope deconvolution in allergen-specific immunotherapy. Journal of Allergy and Clinical Immunology, 2021, 147, 1077-1086.	2.9	12
9	Assessment of chronic bronchitis and risk factors in young adults: results from BAMSE. European Respiratory Journal, 2021, 57, 2002120.	6.7	35
10	Elucidating the Î±â€Gal syndrome at the molecular allergen level. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 1576-1578.	5.7	12
11	Early-life risk factors for reversible and irreversible airflow limitation in young adults: findings from the BAMSE birth cohort. Thorax, 2021, 76, 503-507.	5.6	19
12	Shared DNA methylation signatures in childhood allergy: The MeDALL study. Journal of Allergy and Clinical Immunology, 2021, 147, 1031-1040.	2.9	24
13	Genetic effects of allergenâ€specific IgE levels on exhaled nitric oxide in schoolchildren with asthma: The STOPPA twin study. Pediatric Allergy and Immunology, 2021, 32, 709-719.	2.6	5
14	Air pollution and IgE sensitization in 4 European birth cohortsâ€”the MeDALL project. Journal of Allergy and Clinical Immunology, 2021, 147, 713-722.	2.9	30
15	Milk-Specific IgE Reactivity Without Symptoms in Albumin-Sensitized Cat Allergic Patients. Allergy, Asthma and Immunology Research, 2021, 13, 668.	2.9	5
16	Interaction, binding capacity and anticancer properties ofN,Nâ€²-bis(acetylacetone)-propylenediimine-copper(<scp>ii</scp>) on colorectal cancer cell line Caco-2. New Journal of Chemistry, 2021, 45, 6231-6237.	2.8	4
17	Resolved allergenâ€specific IgE sensitization among females and early polyâ€sensitization among males impact IgE sensitization up to age 24 years. Clinical and Experimental Allergy, 2021, 51, 849-852.	2.9	4
18	Nasal upregulation of CST1 in dog-sensitised children with severe allergic airway disease. ERJ Open Research, 2021, 7, 00917-2020.	2.6	8

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19	Extract and molecularâ€based early infant sensitization and associated factorsâ€"A PreventADALL study. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2730-2739.	5.7	9
20	Microarray Technology May Reveal the Contribution of Allergen Exposure and Rhinovirus Infections as Possible Triggers for Acute Wheezing Attacks in Preschool Children. Viruses, 2021, 13, 915.	3.3	7
21	Bovine Î³â€globulin, lactoferrin, and lactoperoxidase are relevant bovine milk allergens in patients with Î±â€Gal syndrome. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 3766-3775.	5.7	13
22	Early Life Wheeze and Risk Factors for Asthmaâ€"A Revisit at Age 7 in the GEWAC-Cohort. Children, 2021, 8, 488.	1.5	6
23	Carbohydrate epitopes currently recognized as targets for IgE antibodies. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2383-2394.	5.7	36
24	Prevalence and earlyâ€life risk factors for tree nut sensitization and allergy in young adults. Clinical and Experimental Allergy, 2021, 51, 1429-1437.	2.9	11
25	From Allergen Molecules to Molecular Immunotherapy of Nut Allergy: A Hard Nut to Crack. Frontiers in Immunology, 2021, 12, 742732.	4.8	17
26	Course of IgE to Î±â€Gal in a Swedish population of Î±â€Gal syndrome patients. Clinical and Translational Allergy, 2021, 11, e12087.	3.2	5
27	Allergenomics of the tick Ixodes ricinus reveals important Î±â€Galâ€"carrying IgEâ€binding proteins in red meat allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 217-220.	5.7	37
28	Basophil activation testing, IgG, and IgG4 in the diagnosis of dog allergy in children with and without a dog at home. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1269-1272.	5.7	6
29	Intralymphatic immunotherapy in pollen-allergic young adults with rhinoconjunctivitis and mild asthma: AÂrandomized trial. Journal of Allergy and Clinical Immunology, 2020, 145, 1005-1007.e7.	2.9	35
30	Features of the Human Antibody Response against the Respiratory Syncytial Virus Surface Glycoprotein G. Vaccines, 2020, 8, 337.	4.4	5
31	Male sex is strongly associated with IgE-sensitization to airborne but not food allergens: results up to age 24Âyears from the BAMSE birth cohort. Clinical and Translational Allergy, 2020, 10, 15.	3.2	53
32	Alpha-Gal on the Protein Surface Hampers Transcytosis through the Caco-2 Monolayer. International Journal of Molecular Sciences, 2020, 21, 5742.	4.1	6
33	Digestomics of Cowâ€™s Milk: Short Digestion-Resistant Peptides of Casein Form Functional Complexes by Aggregation. Foods, 2020, 9, 1576.	4.3	11
34	The allergenic activity and clinical impact of individual IgE-antibody binding molecules from indoor allergen sources. World Allergy Organization Journal, 2020, 13, 100118.	3.5	38
35	A WAO â€" ARIA â€" GA2LEN consensus document on molecular-based allergy diagnosis (PAMD@): Update 2020. World Allergy Organization Journal, 2020, 13, 100091.	3.5	76
36	Clinical and Serological Characterization of the Î±-Gal Syndromeâ€"Importance of Atopy for Symptom Severity in a European Cohort. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2027-2034.e2.	3.8	29

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37	Preventive Allergen-Specific Vaccination Against Allergy: Mission Possible?. Frontiers in Immunology, 2020, 11, 1368.	4.8	21
38	Toward personalization of asthma treatment according to trigger factors. Journal of Allergy and Clinical Immunology, 2020, 145, 1529-1534.	2.9	30
39	On the cause and consequences of IgE to galactose-Î±-1,3-galactose: AÂreport from the National Institute of Allergy and Infectious Diseases Workshop on Understanding IgE-Mediated Mammalian Meat Allergy. Journal of Allergy and Clinical Immunology, 2020, 145, 1061-1071.	2.9	84
40	Sensitization to grass pollen allergen molecules in a birth cohortâ€"natural Phl p 4 as an early indicator of grass pollen allergy. Journal of Allergy and Clinical Immunology, 2020, 145, 1174-1181.e6.	2.9	30
41	Highly sensitive ELISAâ€based assay for quantification of allergenâ€specific IgE antibody levels. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2668-2670.	5.7	11
42	In-depth quantitative profiling of post-translational modifications of Timothy grass pollen allergome in relation to environmental oxidative stress. Environment International, 2019, 126, 644-658.	10.0	14
43	Reply. Journal of Allergy and Clinical Immunology, 2019, 143, 1658-1659.	2.9	0
44	Galactose Î±-1,3-galactose phenotypes. Annals of Allergy, Asthma and Immunology, 2019, 122, 598-602.	1.0	63
45	Keeping Allergen Names Clear and Defined. Frontiers in Immunology, 2019, 10, 2600.	4.8	16
46	Impact of IgE sensitization and rhinitis on inflammatory biomarkers and lung function in adolescents with and without asthma. Pediatric Allergy and Immunology, 2019, 30, 74-80.	2.6	17
47	Legends of Allergy/Immunology: Gunnar Johansson. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 635-636.	5.7	0
48	WHO/IUIS Allergen Nomenclature: Providing a common language. Molecular Immunology, 2018, 100, 3-13.	2.2	162
49	Reduced <scp>CDHR</scp>3 expression in children wheezing with rhinovirus. Pediatric Allergy and Immunology, 2018, 29, 200-206.	2.6	20
50	Immunoprofile of Î±â€Galâ€•and Bâ€antigenâ€specific responses differentiates red meatâ€allergic patients from healthy individuals. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1525-1531.	5.7	35
51	Exposure to nonmicrobial N-glycolylneuraminic acid protects farmers' children against airway inflammation and colitis. Journal of Allergy and Clinical Immunology, 2018, 141, 382-390.e7.	2.9	44
52	Purification and Characterization of Naturally Occurring Post-Translationally Cleaved Ara h 6, an Allergen That Contributes Substantially to the Allergenic Potency of Peanut. Journal of Agricultural and Food Chemistry, 2018, 66, 10855-10863.	5.2	10
53	PreDicta chip-based high resolution diagnosis of rhinovirus-induced wheeze. Nature Communications, 2018, 9, 2382.	12.8	34
54	Molecular allergy diagnostics refine characterization of children sensitized to dog dander. Journal of Allergy and Clinical Immunology, 2018, 142, 1113-1120.e9.	2.9	40

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55	Milk-Related Symptoms and Immunoglobulin E Reactivity in Swedish Children from Early Life to Adolescence. Nutrients, 2018, 10, 651.	4.1	5
56	Î±-Gal on the protein surface affects uptake and degradation in immature monocyte derived dendritic cells. Scientific Reports, 2018, 8, 12684.	3.3	10
57	Molecular Aspects of Allergens and Allergy. Advances in Immunology, 2018, 138, 195-256.	2.2	81
58	Anaphylactic Reactions to Novel Foods: Case Report of a Child With Severe Crocodile Meat Allergy. Pediatrics, 2017, 139, .	2.1	24
59	Prediction of peanut allergy in adolescence by early childhood storage protein-specific IgE signatures: The BAMSE population-based birth cohort. Journal of Allergy and Clinical Immunology, 2017, 140, 587-590.e7.	2.9	30
60	IgE sensitization in relation to preschool eczema and filaggrin mutation. Journal of Allergy and Clinical Immunology, 2017, 140, 1572-1579.e5.	2.9	37
61	RNA-containing exosomes in induced sputum of asthmatic patients. Journal of Allergy and Clinical Immunology, 2017, 140, 1459-1461.e2.	2.9	25
62	ImmunoCAP assays: Pros and cons in allergology. Journal of Allergy and Clinical Immunology, 2017, 140, 974-977.	2.9	114
63	Secondhand Smoke Exposure in Early Life and Food-Related Symptoms through Adolescence: Population-Based Prospective Cohort Study. Journal of Allergy and Clinical Immunology, 2017, 139, AB388.	2.9	1
64	Associations Between Asthma and Sensitization to Pet or Pollen Allergens in Young Swedish Twins â€“ The STOPPA Study. Twin Research and Human Genetics, 2017, 20, 380-388.	0.6	6
65	Clustering of conformational IgE epitopes on the major dog allergen Can f 1. Scientific Reports, 2017, 7, 12135.	3.3	12
66	Diagnosis of Allergy to Mammals and Fish: Cross-Reactive vs. Specific Markers. Current Allergy and Asthma Reports, 2017, 17, 64.	5.3	38
67	The STOPPA Twin Study Explains the Exhaled Nitric Oxide and Asthma Link by Genetics and Sensitization. Twin Research and Human Genetics, 2017, 20, 330-337.	0.6	4
68	Windows of opportunity for tolerance induction for allergy by studying the evolution of allergic sensitization in birth cohorts. Seminars in Immunology, 2017, 30, 61-66.	5.6	26
69	Detection of IgE Reactivity to a Handful of Allergen Molecules in Early Childhood Predicts Respiratory Allergy in Adolescence. EBioMedicine, 2017, 26, 91-99.	6.1	66
70	Peptidomics of an in vitro digested Î±-Gal carrying protein revealed IgE-reactive peptides. Scientific Reports, 2017, 7, 5201.	3.3	20
71	Performance evaluation of ImmunoCAPÂ® ISAC 112: a multi-site study. Clinical Chemistry and Laboratory Medicine, 2017, 55, 571-577.	2.3	25
72	IgE reactivity to Î±-Gal in relation to Lyme borreliosis. PLoS ONE, 2017, 12, e0185723.	2.5	12

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73	Protein profiles of <scp>CCL</scp>5, <scp>HPGDS</scp>, and <scp>NPSR</scp>1 in plasma reveal association with childhood asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1357-1361.	5.7	18
74	The cat lipocalin Fel d 7 and its crossâ€reactivity with the dog lipocalin Can f 1. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1490-1495.	5.7	40
75	IgE antibodies in relation to prevalence and multimorbidity of eczema, asthma, and rhinitis from birth to adolescence. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 342-349.	5.7	80
76	Rhinovirusâ€specific antibody responses in preschool children with acute wheeze reflect severity of respiratory symptoms. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1728-1735.	5.7	21
77	Parental smoking and development of allergic sensitization from birth to adolescence. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 239-248.	5.7	66
78	EAACI Molecular Allergology User's Guide. Pediatric Allergy and Immunology, 2016, 27, 1-250.	2.6	642
79	Selective COX-2 Inhibition Exerts No Negative Effects on Peripheral Blood Lymphocytes in Allergic Asthmatics. International Archives of Allergy and Immunology, 2016, 170, 57-61.	2.1	0
80	Crossâ€reactivity to fish and chicken meat â€“ a new clinical syndrome. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1772-1781.	5.7	63
81	Anaphylaxis to foods in a population of adolescents: incidence, characteristics and associated risks. Clinical and Experimental Allergy, 2016, 46, 1575-1587.	2.9	19
82	The red meat allergy syndrome in Sweden. Allergo Journal, 2016, 25, 29-34.	0.1	4
83	The red meat allergy syndrome in Sweden. Allergo Journal International, 2016, 25, 49-54.	2.0	41
84	Sensitization to cat and dog allergen molecules in childhood and prediction of symptoms of cat and dog allergy in adolescence: AÂBAMSE/MeDALL study. Journal of Allergy and Clinical Immunology, 2016, 137, 813-821.e7.	2.9	132
85	Food-Related Symptoms and Food Allergy in Swedish Children from Early Life to Adolescence. PLoS ONE, 2016, 11, e0166347.	2.5	22
86	Progression, Prediction and Prognosis of Food Allergy from Early Childhood through Adolescence. Journal of Allergy and Clinical Immunology, 2015, 135, AB37.	2.9	0
87	A Bell-Shaped Dose-Dependent Induction of Allergen-Specific Tetramer+ CD4 T Cells and Activated Lung ILC2s Following Epicutaneous Allergen Sensitization in HLA-DR4 Transgenic Mice. Journal of Allergy and Clinical Immunology, 2015, 135, AB83.	2.9	1
88	The Contribution of Peptide-MHC Affinity to the Efficacy of Peptide Immunotherapy in a Murine Model of Allergic Airways Disease. Journal of Allergy and Clinical Immunology, 2015, 135, AB243.	2.9	0
89	MACVIA-ARIA Sentinel NetworK for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1372-1392.	5.7	160
90	Galactose-Î±-1,3-Galactose Allergy Is Not a Hitherto Unrecognized Cause of Chronic Spontaneous Urticaria. International Archives of Allergy and Immunology, 2015, 167, 250-252.	2.1	10

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91	Foodâ€induced anaphylaxis among a population of adolescents â€“ Report from the BAMSE survey. Clinical and Translational Allergy, 2015, 5, O25.	3.2	2
92	Natural clinical tolerance to peanut in African patients is caused by poor allergenic activity of peanut IgE. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 638-652.	5.7	26
93	Red meat allergic patients have a selective IgE response to the Î±-Gal glycan. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1497-1500.	5.7	25
94	Are allergic multimorbidities and IgE polysensitization associated with the persistence or reâ€occurrence of foetal type 2 signalling? The <scp>M</scp>e<scp>DALL</scp> hypothesis. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1062-1078.	5.7	88
95	Reply. Journal of Allergy and Clinical Immunology, 2015, 135, 1666-1667.	2.9	3
96	Early childhood IgE reactivity to pathogenesis-related class 10 proteins predicts allergic rhinitis in adolescence. Journal of Allergy and Clinical Immunology, 2015, 135, 1199-1206.e11.	2.9	117
97	Allergy to furry animals: New insights, diagnostic approaches, and challenges. Journal of Allergy and Clinical Immunology, 2015, 135, 616-625.	2.9	145
98	Der p 11 Is a Major Allergen for House Dust Mite-Allergic Patients Suffering from Atopic Dermatitis. Journal of Investigative Dermatology, 2015, 135, 102-109.	0.7	93
99	LATE-BREAKING ABSTRACT: Rhinovirus species and specific antibody response in preschool children with acute wheeze. , 2015, , .		0
100	New Vaccines for Mammalian Allergy Using Molecular Approaches. Frontiers in Immunology, 2014, 5, 81.	4.8	11
101	Development of a Mouse Model for Chronic Cat Allergen-Induced Asthma. International Archives of Allergy and Immunology, 2014, 165, 195-205.	2.1	11
102	Immunoproteomics of processed beef proteins reveal novel galactoseâ€Î±â€1,3â€galactoseâ€containing allergens. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 1308-1315.	5.7	61
103	Infantile eczema: Prognosis and risk of asthma and rhinitis in preadolescence. Journal of Allergy and Clinical Immunology, 2014, 133, 594-596.e3.	2.9	33
104	Allergen microarray detects high prevalence of asymptomatic IgE sensitizations to tropical pollen-derived carbohydrates. Journal of Allergy and Clinical Immunology, 2014, 133, 910-914.e5.	2.9	40
105	Childhood-to-adolescence evolution of IgE antibodies to pollens and plant foods in the BAMSE cohort. Journal of Allergy and Clinical Immunology, 2014, 133, 580-582.e8.	2.9	49
106	Microarrayed dog, cat, and horse allergens show weak correlation between allergen-specific IgE and IgG responsesâ€†. Journal of Allergy and Clinical Immunology, 2014, 133, 918-921.e6.	2.9	34
107	Mammalian-derived respiratory allergens â€“ Implications for diagnosis and therapy of individuals allergic to furry animals. Methods, 2014, 66, 86-95.	3.8	36
108	Meta-analysis of air pollution exposure association withÂallergic sensitization in European birth cohorts. Journal of Allergy and Clinical Immunology, 2014, 133, 767-776.e7.	2.9	76

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109	Airway Tissue, But Not Luminal, Eosinophilia Is Related To The Magnitude Of Airway Hyperresponsiveness In a Transgenic Murine Model Of Cat Allergy. Journal of Allergy and Clinical Immunology, 2014, 133, AB60.	2.9	0
110	Expression of Genes Related to Anti-Inflammatory Pathways Are Modified Among Farmersâ€™ Children. PLoS ONE, 2014, 9, e91097.	2.5	40
111	Designing a Multimer Allergen for Diagnosis and Immunotherapy of Dog Allergic Patients. PLoS ONE, 2014, 9, e111041.	2.5	20
112	False-positive penicillin immunoassay: An unnoticed common problem. Journal of Allergy and Clinical Immunology, 2013, 132, 235-237.	2.9	59
113	Identification of galactoseâ€Î±â€1,3â€galactose in the gastrointestinal tract of the tick <scp>I</scp>xodesÂricinus; possible relationship with red meat allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 549-552.	5.7	173
114	A WAO - ARIA - GAÂ²LEN consensus document on molecular-based allergy diagnostics. World Allergy Organization Journal, 2013, 6, 17.	3.5	352
115	Red meat allergy in Sweden: Association with tick sensitization and B-negative blood groups. Journal of Allergy and Clinical Immunology, 2013, 132, 1431-1434.e6.	2.9	132
116	Dog saliva â€“ an important source of dog allergens. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 585-592.	5.7	35
117	Interaction between Retinoid Acid Receptor-Related Orphan Receptor Alpha (RORA) and Neuropeptide S Receptor 1 (NPSR1) in Asthma. PLoS ONE, 2013, 8, e60111.	2.5	28
118	Rule-Based Models of the Interplay between Genetic and Environmental Factors in Childhood Allergy. PLoS ONE, 2013, 8, e80080.	2.5	18
119	Covalent Coupling of Vitamin D3 to the Major Cat Allergen Fel d 1 Improves the Effects of Allergen-Specific Immunotherapy in a Mouse Model for Cat Allergy. International Archives of Allergy and Immunology, 2012, 157, 136-146.	2.1	30
120	The role of immunotherapy in the management of childhood asthma. Therapeutic Advances in Respiratory Disease, 2012, 6, 137-146.	2.6	12
121	Allergic Asthmatics Show Divergent Lipid Mediator Profiles from Healthy Controls Both at Baseline and following Birch Pollen Provocation. PLoS ONE, 2012, 7, e33780.	2.5	54
122	Environmental bacteria and childhood asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 1565-1571.	5.7	87
123	Structural changes and allergenic properties of Î²â€lactoglobulin upon exposure to highâ€intensity ultrasound. Molecular Nutrition and Food Research, 2012, 56, 1894-1905.	3.3	75
124	High basophil allergen sensitivity (CDâ€sens) is associated with severe allergic asthma in children. Pediatric Allergy and Immunology, 2012, 23, 376-384.	2.6	17
125	Natural course and comorbidities of allergic and nonallergic rhinitis in children. Journal of Allergy and Clinical Immunology, 2012, 129, 403-408.	2.9	84
126	Traffic-related air pollution and development of allergic sensitization in children during the first 8 years of life. Journal of Allergy and Clinical Immunology, 2012, 129, 240-246.	2.9	116

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127	Filaggrin mutations increase the risk for persistent dry skin and eczema independent of sensitization. Journal of Allergy and Clinical Immunology, 2012, 129, 1153-1155.	2.9	32
128	Intralymphatic immunotherapy for cat allergy induces tolerance after only 3 injections. Journal of Allergy and Clinical Immunology, 2012, 129, 1290-1296.	2.9	236
129	Peanut component Ara h 8 sensitization and tolerance toÂpeanut. Journal of Allergy and Clinical Immunology, 2012, 130, 468-472.	2.9	129
130	Conjunctival provocation with airborne allergen in patients with atopic keratoconjunctivitis. Clinical and Experimental Allergy, 2012, 42, 58-65.	2.9	14
131	Allergenâ€specific immunotherapy: from therapeutic vaccines to prophylactic approaches. Journal of Internal Medicine, 2012, 272, 144-157.	6.0	98
132	Severe asthma and allergy: mechanisms, diagnostics and treatment. Journal of Internal Medicine, 2012, 272, 104-107.	6.0	3
133	Altered immunoregulatory profile during anti-tumour necrosis factor treatment of patients with inflammatory bowel disease. Clinical and Experimental Immunology, 2012, 169, 137-147.	2.6	17
134	Characterization of the dog lipocalin allergen <scp>C</scp>an f 6: the role in crossâ€reactivity with cat and horse. Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 751-757.	5.7	90
135	Peanut allergy: Clinical and immunologic differences among patients from 3 different geographic regions. Journal of Allergy and Clinical Immunology, 2011, 127, 603-607.	2.9	256
136	Impaired allergy diagnostics among parasite-infected patients caused by IgE antibodies to the carbohydrate epitope galactose-Î±1,3-galactose. Journal of Allergy and Clinical Immunology, 2011, 127, 1024-1028.	2.9	77
137	A hypoallergenic cat vaccine based on Fel d 1â€“derived peptides fused to hepatitis B PreS. Journal of Allergy and Clinical Immunology, 2011, 127, 1562-1570.e6.	2.9	92
138	Improved immune responses in mice using the novel chitosan adjuvant ViscoGel, with a Haemophilus influenzae type b glycoconjugate vaccine. Vaccine, 2011, 29, 8965-8973.	3.8	57
139	Allergic Asthmatics Exhibit Altered Response In Oxylipin Profile As Compared To Healthy And Asthmatic Controls After Allergen Provocation. , 2011, , .		0
140	Treatment with a Fel d 1 hypoallergen reduces allergic responses in a mouse model for cat allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 255-263.	5.7	28
141	Pet shop workers: exposure, sensitization, and work-related symptoms. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 1081-1087.	5.7	24
142	Problematic severe asthma: A proposed approach to identifying children who are severely resistant to therapy. Pediatric Allergy and Immunology, 2011, 22, 9-18.	2.6	45
143	Evaluation of IgE Antibodies to Recombinant Peanut Allergens in Patients with Reported Reactions to Peanut. International Archives of Allergy and Immunology, 2011, 156, 282-290.	2.1	51
144	International variations in associations of allergic markers and diseases in children: ISAAC Phase Two. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 766-775.	5.7	39

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145	Reported symptoms to peanut between 4 and 8 years among children sensitized to peanut and birch pollen â€“ results from the BAMSE birth cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 213-219.	5.7	56
146	Allergen provocation increases TH2â€cytokines and FOXP3 expression in the asthmatic lung. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 311-318.	5.7	54
147	IgE to peanut allergen components: relation to peanut symptoms and pollen sensitization in 8â€yearâ€olds. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 1189-1195.	5.7	106
148	Cat sensitization identified by recombinant Fel d 1 several years before symptoms - results from the bamse cohort. Pediatric Allergy and Immunology, 2010, 21, 277-283.	2.6	9
149	The Major Cat Allergen, Fel d 1, in Diagnosis and Therapy. International Archives of Allergy and Immunology, 2010, 151, 265-274.	2.1	74
150	Breast-feeding in relation to asthma, lung function, and sensitization in young schoolchildren. Journal of Allergy and Clinical Immunology, 2010, 125, 1013-1019.	2.9	162
151	Recurrent Angioedema Associated with Efalizumab. Acta Dermato-Venereologica, 2009, 89, 665-666.	1.3	6
152	"DISSOCIATION OF AIRWAY INFLAMMATION AND HYPERRESPONSIVENESS BY CYCLOOXYGENASE INHIBITION IN ALLERGEN CHALLENGED MICE". L. SWEDIN, T. NEIMERT-ANDERSSON, J. HJOBERG, S. JONASSON, M. VAN HAGE, M. ADNER, A. RYRFELDT AND S-E. DAHLEN. EUR RESPIR J 2009; 34: 200-208.. European Respiratory Journal, 2009, 34, 784-784.	6.7	0
153	Dissociation of airway inflammation and hyperresponsiveness by cyclooxygenase inhibition in allergen challenged mice. European Respiratory Journal, 2009, 34, 200-208.	6.7	32
154	Allergic Disease and Atopic Sensitization in Children in Relation to Measles Vaccination and Measles Infection. Pediatrics, 2009, 123, 771-778.	2.1	47
155	Peptide immunotherapy in allergic asthma generates IL-10â€“dependent immunological tolerance associated with linked epitope suppression. Journal of Experimental Medicine, 2009, 206, 1535-1547.	8.5	192
156	Allergenicity and immunogenicity of the major mugwort pollen allergen Art v 1 chemically modified by acetylation. Clinical and Experimental Allergy, 2009, 39, 435-446.	2.9	9
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