

Adnan Custovic

List of Publications by Year in descending order

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Version: 2024-02-01

455
papers

35,547
citations

4345

89
h-index

5102

172
g-index

476
all docs

476
docs citations

476
times ranked

26036
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelling trajectories of parentally reported and physician-confirmed atopic dermatitis in a birth cohort study*. British Journal of Dermatology, 2022, 186, 274-284.	1.4	11
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. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1736-1750.	2.7	21
3	The role of growth and nutrition in the early origins of spirometric restriction in adult life: a longitudinal, multicohort, population-based study. Lancet Respiratory Medicine,the, 2022, 10, 59-71.	5.2	30
4	Integration of Genomic Risk Scores to Improve the Prediction of Childhood Asthma Diagnosis. Journal of Personalized Medicine, 2022, 12, 75.	1.1	8
5	The Air We Breathe: Respiratory Impact of Indoor Air Quality in COPD. American Journal of Respiratory and Critical Care Medicine, 2022, , .	2.5	1
6	Modeling Wheezing Spells Identifies Phenotypes with Different Outcomes and Genetic Associates. American Journal of Respiratory and Critical Care Medicine, 2022, 205, 883-893.	2.5	21
7	Epidemiology of Allergic Diseases. , 2022, , 40-55.		0
8	Early-life predictors and risk factors of peanut allergy, and its association with asthma in later-life: Population-based birth cohort study. Clinical and Experimental Allergy, 2022, 52, 646-657.	1.4	13
9	Considering biomarkers in asthma disease severity. Journal of Allergy and Clinical Immunology, 2022, 149, 480-487.	1.5	12
10	Early life inter-kingdom interactions shape the immunological environment of the airways. Microbiome, 2022, 10, 34.	4.9	16
11	Short-chain fatty acid acetate triggers antiviral response mediated by RIG-I in cells from infants with respiratory syncytial virus bronchiolitis. EBioMedicine, 2022, 77, 103891.	2.7	37
12	Nonlinear effects of environment on childhood asthma susceptibility. Pediatric Allergy and Immunology, 2022, 33, e13777.	1.1	0
13	Update in Asthma 2021. American Journal of Respiratory and Critical Care Medicine, 2022, , .	2.5	2
14	WAO-ARIA consensus on chronic cough â€” Part III: Management strategies in primary and cough-specialty care. Updates in COVID-19. World Allergy Organization Journal, 2022, 15, 100649.	1.6	6
15	Evolution of Eczema, Wheeze, and Rhinitis from Infancy to Early Adulthood: Four Birth Cohort Studies. American Journal of Respiratory and Critical Care Medicine, 2022, 206, 950-960.	2.5	20
16	Data-driven research on eczema: Systematic characterization of the field and recommendations for the future. Clinical and Translational Allergy, 2022, 12, .	1.4	4
17	Distinct airway epithelial immune responses after infection with SARS-CoV-2 compared to H1N1. Mucosal Immunology, 2022, 15, 952-963.	2.7	15
18	In vivo bronchial epithelial interferon responses are augmented in asthma on day 4 following experimental rhinovirus infection. Thorax, 2022, 77, 929-932.	2.7	12

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19	ARIA digital anamorphosis: Digital transformation of health and care in airway diseases from research to practice. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 168-190.	2.7	46
20	Cabbage and fermented vegetables: From death rate heterogeneity in countries to candidates for mitigation strategies of severe COVID-19. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 735-750.	2.7	83
21	Personalized medicine for allergy treatment: Allergen immunotherapy still a unique and unmatched model. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1041-1052.	2.7	38
22	The role of interferons in preschool wheeze. <i>Lancet Respiratory Medicine</i> , 2021, 9, 9-11.	5.2	3
23	Machine learning in asthma research: moving toward a more integrated approach. <i>Expert Review of Respiratory Medicine</i> , 2021, 15, 609-621.	1.0	15
24	Childhood asthma outcomes during the COVID-19 pandemic: Findings from the PeARL multinational cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1765-1775.	2.7	62
25	Four childhood atopic dermatitis subtypes identified from trajectory and severity of disease and internally validated in a large UK birth cohort. <i>British Journal of Dermatology</i> , 2021, 185, 526-536.	1.4	17
26	Management of severe asthma: a European Respiratory Society/American Thoracic Society guideline. <i>Pulmonology</i> , 2021, 31, 272-295.	0.2	0
27	Childhood CCL18, CXCL10 and CXCL11 levels differentially relate to and predict allergy development. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1824-1832.	1.1	3
28	Management of asthma in childhood: study protocol of a systematic evidence update by the Paediatric Asthma in Real Life (PeARL) Think Tank. <i>BMJ Open</i> , 2021, 11, e048338.	0.8	2
29	Atopic dermatitis or eczema? Consequences of ambiguity in disease name for biomedical literature mining. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1185-1194.	1.4	5
30	Four subtypes of childhood allergic rhinitis identified by latent class analysis. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1691-1699.	1.1	11
31	Biomarkers of the Severity of Honeybee Sting Reactions and the Severity and Threshold of Systemic Adverse Events During Immunotherapy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3157-3163.e5.	2.0	13
32	Recurrent Severe Preschool Wheeze: From Prespecified Diagnostic Labels to Underlying Endotypes. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 523-535.	2.5	48
33	The Montelukast Therapy in Asthmatic Children with and without Food Allergy: Does It Make Any Difference?. <i>International Archives of Allergy and Immunology</i> , 2021, 182, 1-10.	0.9	2
34	Does death from Covid-19 arise from a multi-step process?. <i>European Journal of Epidemiology</i> , 2021, 36, 1-9.	2.5	11
35	Development of childhood asthma prediction models using machine learning approaches. <i>Clinical and Translational Allergy</i> , 2021, 11, e12076.	1.4	17
36	Rare variant analysis in eczema identifies exonic variants in DUSP1, NOTCH4 and SLC9A4. <i>Nature Communications</i> , 2021, 12, 6618.	5.8	17

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37	WAO-ARIA consensus on chronic cough - Part II: Phenotypes and mechanisms of abnormal cough presentation " Updates in COVID-19. World Allergy Organization Journal, 2021, 14, 100618.	1.6	10
38	Genetics of Asthma and Allergic Diseases. Handbook of Experimental Pharmacology, 2021, 268, 313-329.	0.9	5
39	Sex differences in innate anti-viral immune responses to respiratory viruses and in their clinical outcomes in a birth cohort study. Scientific Reports, 2021, 11, 23741.	1.6	6
40	WAO-ARIA consensus on chronic cough " Part 1: Role of TRP channels in neurogenic inflammation of cough neuronal pathways. World Allergy Organization Journal, 2021, 14, 100617.	1.6	8
41	Management of severe asthma: a European Respiratory Society/American Thoracic Society guideline. European Respiratory Journal, 2020, 55, 1900588.	3.1	380
42	Early-life inhalant allergen exposure, filaggrin genotype, and the development of sensitization from infancy to adolescence. Journal of Allergy and Clinical Immunology, 2020, 145, 993-1001.	1.5	24
43	Interaction between filaggrin mutations and neonatal cat exposure in atopic dermatitis. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1481-1485.	2.7	5
44	Longitudinal trajectories of severe wheeze exacerbations from infancy to school age and their association with early-life risk factors and late asthma outcomes. Clinical and Experimental Allergy, 2020, 50, 315-324.	1.4	26
45	Novel loci for childhood body mass index and shared heritability with adult cardiometabolic traits. PLoS Genetics, 2020, 16, e1008718.	1.5	95
46	Circulating CC16 Deficits and Frequent Asthma from Childhood Through Adult Life. , 2020, , .		0
47	Atopic phenotypes and their implication in the atopic march. Expert Review of Clinical Immunology, 2020, 16, 873-881.	1.3	34
48	"Asthma" or "Asthma Spectrum Disorder"? Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2628-2629.	2.0	9
49	Nrf2-interacting nutrients and COVID-19: time for research to develop adaptation strategies. Clinical and Translational Allergy, 2020, 10, 58.	1.4	56
50	Early-Life Nutritional Status and Spirometric Restriction in Adult Life. , 2020, , .		0
51	Expression quantitative trait locus fine mapping of the 17q12"21 asthma locus in African American children: a genetic association and gene expression study. Lancet Respiratory Medicine,the, 2020, 8, 482-492.	5.2	47
52	Update in Asthma 2019. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 184-192.	2.5	5
53	Is diet partly responsible for differences in COVID-19 death rates between and within countries?. Clinical and Translational Allergy, 2020, 10, 16.	1.4	97
54	Impact of COVID-19 on Pediatric Asthma: Practice Adjustments and Disease Burden. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2592-2599.e3.	2.0	117

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55	Update on House Dust Mite Allergen Avoidance Measures for Asthma. <i>Current Allergy and Asthma Reports</i> , 2020, 20, 50.	2.4	25
56	Connectivity patterns between multiple allergen specific IgE antibodies and their association with severe asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 821-830.	1.5	33
57	Research Priorities in Pediatric Asthma: Results of a Global Survey of Multiple Stakeholder Groups by the Pediatric Asthma in Real Life (PeARL) Think Tank. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1953-1960.e9.	2.0	27
58	Comparative primary paediatric nasal epithelial cell culture differentiation and RSV-induced cytopathogenesis following culture in two commercial media. <i>PLoS ONE</i> , 2020, 15, e0228229.	1.1	14
59	Dust Mite Allergen Components in Children from Costa Rica, Ghana, and Ecuador: More Evidence that Der p 23 is a Major Allergen. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, AB206.	1.5	1
60	Allergic Endotypes and Phenotypes of Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 429-440.	2.0	144
61	Toward personalization of asthma treatment according to trigger factors. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1529-1534.	1.5	30
62	Correlation between work impairment, scores of rhinitis severity and asthma using the MASK ^{air} App. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1672-1688.	2.7	32
63	Association of bacterial load in drinking water and allergic diseases in childhood. <i>Clinical and Experimental Allergy</i> , 2020, 50, 733-740.	1.4	6
64	Targeting maternal immune function during pregnancy for asthma prevention in offspring: Harnessing the "farm effect". <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 270-272.	1.5	25
65	The Epidemiology of Severe Childhood Asthma. , 2020, , 3-18.		0
66	Asthma and Allergies: From Diagnosis-Based Approach towards Personalised Treatments. <i>Acta Medica Academica</i> , 2020, 49, 93-102.	0.3	0
67	Childhood Asthma: Low and Middle-Income Countries Perspective. <i>Acta Medica Academica</i> , 2020, 49, 181-190.	0.3	17
68	Pediatric asthma: An unmet need for more effective, focused treatments. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 7-16.	1.1	56
69	Dust-mite inducing asthma: what advice can be given to patients?. <i>Expert Review of Respiratory Medicine</i> , 2019, 13, 929-936.	1.0	13
70	A trans-ancestral meta-analysis of genome-wide association studies reveals loci associated with childhood obesity. <i>Human Molecular Genetics</i> , 2019, 28, 3327-3338.	1.4	76
71	Temporal association of the development of oropharyngeal microbiota with early life wheeze in a population-based birth cohort. <i>EBioMedicine</i> , 2019, 46, 486-498.	2.7	18
72	Blood Biomarkers of Sensitization and Asthma. <i>Frontiers in Pediatrics</i> , 2019, 7, 251.	0.9	21

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73	ERS/EAACI statement on severe exacerbations in asthma in adults: facts, priorities and key research questions. <i>European Respiratory Journal</i> , 2019, 54, 1900900.	3.1	56
74	Differential associations of allergic disease genetic variants with developmental profiles of eczema, wheeze and rhinitis. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1475-1486.	1.4	28
75	Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. <i>Clinical and Translational Allergy</i> , 2019, 9, 44.	1.4	87
76	Validation of childhood asthma predictive tools: A systematic review. <i>Clinical and Experimental Allergy</i> , 2019, 49, 410-418.	1.4	21
77	Epidemiology of Asthma in Children and Adults. <i>Frontiers in Pediatrics</i> , 2019, 7, 246.	0.9	614
78	Does understanding endotypes translate to better asthma management options for all?. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 25-33.	1.5	28
79	Distinguishing Wheezing Phenotypes from Infancy to Adolescence. A Pooled Analysis of Five Birth Cohorts. <i>Annals of the American Thoracic Society</i> , 2019, 16, 868-876.	1.5	68
80	The Early Growth Genetics (EGG) and EARly Genetics and Lifecourse Epidemiology (EAGLE) consortia: design, results and future prospects. <i>European Journal of Epidemiology</i> , 2019, 34, 279-300.	2.5	26
81	Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. <i>Clinical and Translational Allergy</i> , 2019, 9, 16.	1.4	81
82	Different definitions of atopic dermatitis: impact on prevalence estimates and associated risk factors. <i>British Journal of Dermatology</i> , 2019, 181, 1272-1279.	1.4	23
83	Toward clinically applicable biomarkers for asthma: An EAACI position paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1835-1851.	2.7	135
84	Nocturnal asthma is affected by genetic interactions between <i>RORA</i> and <i>NPSR1</i> . <i>Pediatric Pulmonology</i> , 2019, 54, 847-857.	1.0	9
85	Asthma: moving toward a global children's charter. <i>Lancet Respiratory Medicine</i> , 2019, 7, 299-300.	5.2	7
86	The Syndrome We Agreed to Call Bronchiolitis. <i>Journal of Infectious Diseases</i> , 2019, 220, 184-186.	1.9	24
87	“Eczema: A Review” <i>British Journal of Dermatology</i> , 2019, 181, e163.	1.4	0
88	Adherence to treatment in allergic rhinitis using mobile technology. The MASK Study. <i>Clinical and Experimental Allergy</i> , 2019, 49, 442-460.	1.4	73
89	Childhood Asthma: Advances Using Machine Learning and Mechanistic Studies. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 414-422.	2.5	51
90	Individual risk assessment tool for school-age asthma prediction in UK birth cohort. <i>Clinical and Experimental Allergy</i> , 2019, 49, 292-298.	1.4	11

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91	Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 864-879.	1.5	103
92	Causes of variability in latent phenotypes of childhood wheeze. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1783-1790.e11.	1.5	35
93	Cytokine Responses to Rhinovirus and Development of Asthma, Allergic Sensitization, and Respiratory Infections during Childhood. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1265-1274.	2.5	73
94	Epistasis between FLG and IL4R Genes on the Risk of Allergic Sensitization: Results from Two Population-Based Birth Cohort Studies. <i>Scientific Reports</i> , 2018, 8, 3221.	1.6	11
95	Mast cell activation test in the diagnosis of allergic disease and anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 485-496.e16.	1.5	119
96	Evolution of IgE responses to multiple allergen components throughout childhood. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1322-1330.	1.5	49
97	Lung function trajectories from pre-school age to adulthood and their associations with early life factors: a retrospective analysis of three population-based birth cohort studies. <i>Lancet Respiratory Medicine</i> , 2018, 6, 526-534.	5.2	208
98	Important and specific role for basophils in acute allergic reactions. <i>Clinical and Experimental Allergy</i> , 2018, 48, 502-512.	1.4	35
99	Temperature-controlled laminar airflow (<sc>TLA</sc>) device in the treatment of children with severe atopic eczema: Open-label, proof-of-concept study. <i>Clinical and Experimental Allergy</i> , 2018, 48, 594-603.	1.4	5
100	Development of allergic sensitization and its relevance to paediatric asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2018, 18, 109-116.	1.1	32
101	International Consensus Statement on Allergy and Rhinology: Allergic Rhinitis. <i>International Forum of Allergy and Rhinology</i> , 2018, 8, 108-352.	1.5	273
102	Cat ownership, cat allergen exposure, and trajectories of sensitization and asthma throughout childhood. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 820-822.e7.	1.5	23
103	Multiancestry association study identifies new asthma risk loci that colocalize with immune-cell enhancer marks. <i>Nature Genetics</i> , 2018, 50, 42-53.	9.4	426
104	Transfer of innovation on allergic rhinitis and asthma multimorbidity in the elderly (<sc>MACVIA</sc>â€<sc>ARIA</sc>) â€<sc>EIP</sc> on <sc>AHA</sc> Twinning Reference Site (<sc>GARD</sc> research demonstration project). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 77-92.	2.7	54
105	Results from the 5-year SQ grass sublingual immunotherapy tablet asthma prevention (GAP) trial in children with grass pollen allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 529-538.e13.	1.5	255
106	Features of asthma which provide meaningful insights for understanding the disease heterogeneity. <i>Clinical and Experimental Allergy</i> , 2018, 48, 39-47.	1.4	42
107	After asthma: redefining airways diseases. <i>Lancet</i> , 2018, 391, 350-400.	6.3	744
108	Influenza burden, prevention, and treatment in asthmaâ€A scoping review by the <sc>EAACI</sc> Influenza in asthma task force. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1151-1181.	2.7	47

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109	International Forum of Allergy and Rhinology, 2018, 8, 108-124.		24
110	Pulmonary epithelial barrier and immunological functions at birth and in early life - key determinants of the development of asthma? A description of the protocol for the Breathing Together study. Wellcome Open Research, 2018, 3, 60.	0.9	14
111	Machine learning to identify pairwise interactions between specific IgE antibodies and their association with asthma: A cross-sectional analysis within a population-based birth cohort. PLoS Medicine, 2018, 15, e1002691.	3.9	62
112	Classification of Pediatric Asthma: From Phenotype Discovery to Clinical Practice. Frontiers in Pediatrics, 2018, 6, 258.	0.9	32
113	MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. Clinical and Translational Allergy, 2018, 8, 45.	1.4	104
114	Geolocation with respect to personal privacy for the Allergy Diary app - a MASK study. World Allergy Organization Journal, 2018, 11, 15.	1.6	33
115	Reply. Journal of Allergy and Clinical Immunology, 2018, 142, 1019.	1.5	0
116	Genome-wide association and HLA fine-mapping studies identify risk loci and genetic pathways underlying allergic rhinitis. Nature Genetics, 2018, 50, 1072-1080.	9.4	106
117	Association of Height Growth in Puberty with Lung Function. A Longitudinal Study. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 1539-1548.	2.5	47
118	Vitamin D receptor genotype influences risk of upper respiratory infection. British Journal of Nutrition, 2018, 120, 891-900.	1.2	41
119	Association of height growth in puberty with maximally attained lung function. , 2018, , .		1
120	Distinguishing wheezing phenotypes in childhood: a pooled analysis of five birth cohorts. , 2018, , .		3
121	Trajectories of childhood immune development and respiratory health relevant to asthma and allergy. ELife, 2018, 7, .	2.8	22
122	Potential causes of variability in latent phenotypes of childhood wheeze. , 2018, , .		1
123	Using a Bayesian approach and external validation to predict persistent asthma at the age of 10 and 20 years in general and high-risk populations. , 2018, , .		0
124	Shared genetic variants suggest common pathways in allergy and autoimmune diseases. Journal of Allergy and Clinical Immunology, 2017, 140, 771-781.	1.5	63
125	NIAID, NIEHS, NHLBI, and MCAN Workshop Report: The indoor environment and childhood asthma implications for home environmental intervention in asthma prevention and management. Journal of Allergy and Clinical Immunology, 2017, 140, 933-949.	1.5	75
126	Formula one: best is no formula. European Respiratory Journal, 2017, 49, 1700105.	3.1	0

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127	Basophils, high-affinity IgE receptors, and CCL2 in human anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 750-758.e15.	1.5	56
128	Preventing Severe Asthma Exacerbations in Children. A Randomized Trial of Mite-Impermeable Bedcovers. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 150-158.	2.5	104
129	Positioning the principles of precision medicine in care pathways for allergic rhinitis and chronic rhinosinusitis â€” A <scp>EUFOREA</scp>â€™< scp>ARIA</scp>â€™< scp>EPOS</scp>â€™< scp>AIRWAYS ICP</scp> statement. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1297-1305.	2.7	130
130	Epigenome-wide analysis links SMAD3 methylation at birth to asthma in children of asthmatic mothers. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 534-542.	1.5	94
131	Validation of the <scp>MASK</scp>â€™rhinitis visual analogue scale on smartphone screens to assess allergic rhinitis control. <i>Clinical and Experimental Allergy</i> , 2017, 47, 1526-1533.	1.4	75
132	Diagnosis of asthma in symptomatic children based on measures of lung function: an analysis of data from a population-based birth cohort study. <i>The Lancet Child and Adolescent Health</i> , 2017, 1, 114-123.	2.7	60
133	Detection of IgE Reactivity to a Handful of Allergen Molecules in Early Childhood Predicts Respiratory Allergy in Adolescence. <i>EBioMedicine</i> , 2017, 26, 91-99.	2.7	66
134	International consensus (ICON) on: clinical consequences of mite hypersensitivity, a global problem. <i>World Allergy Organization Journal</i> , 2017, 10, 14.	1.6	80
135	Allergy in severe asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 207-220.	2.7	96
136	Asthma phenotypes in childhood. <i>Expert Review of Clinical Immunology</i> , 2017, 13, 705-713.	1.3	30
137	Building bridges for innovation in ageing: Synergies between action groups of the EIP on AHA. <i>Journal of Nutrition, Health and Aging</i> , 2017, 21, 92-104.	1.5	47
138	Disaggregating asthma: Big investigation versus big data. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 400-407.	1.5	58
139	Predictive Modelling Strategies to Understand Heterogeneous Manifestations of Asthma in Early Life. , 2017, , .		4
140	S59â€™...Predicting asthma in later childhood: a general and high-risk population approach. , 2017, , .		0
141	CHRODIS criteria applied to the MASK (MACVIA-ARIA Sentinel Network) Good Practice in allergic rhinitis: a SUNFRAIL report. <i>Clinical and Translational Allergy</i> , 2017, 7, 37.	1.4	36
142	Epidemiology of Allergic Diseases. , 2017, , 51-72.		7
143	Age, sex and the association between skin test responses and IgE titres with asthma. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 313-319.	1.1	34
144	P176â€™...Diagnosing asthma in children using spirometry: evidence from a birth cohort study. <i>Thorax</i> , 2016, 71, A179.2-A179.	2.7	1

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145	Allergy immunotherapy across the life cycle to promote active and healthy ageing: from research to policies. <i>Clinical and Translational Allergy</i> , 2016, 6, 41.	1.4	24
146	P120â€¦Challenges in using hierarchical clustering to identify asthma subtypes: choosing the variables and variable transformation. <i>Thorax</i> , 2016, 71, A148.1-A148.	2.7	0
147	ARIA 2016: Care pathways implementing emerging technologies for predictive medicine in rhinitis and asthma across the life cycle. <i>Clinical and Translational Allergy</i> , 2016, 6, 47.	1.4	121
148	The importance of being earnest in epidemiology. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, 1384-1386.	0.7	6
149	MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 367-374.e2.	1.5	128
150	AIRWAYS-ICPs (European Innovation Partnership on Active and Healthy Ageing) from concept to implementation. <i>European Respiratory Journal</i> , 2016, 47, 1028-1033.	3.1	50
151	A new framework for the interpretation of IgE sensitization tests. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1540-1551.	2.7	71
152	Identification of Asthma Subtypes Using Clustering Methodologies. <i>Pulmonary Therapy</i> , 2016, 2, 19-41.	1.1	54
153	Scaling up strategies of the chronic respiratory disease programme of the European Innovation Partnership on Active and Healthy Ageing (Action Plan B3: Area 5). <i>Clinical and Translational Allergy</i> , 2016, 6, 29.	1.4	47
154	Treatment of asthma in young children: evidence-based recommendations. <i>Asthma Research and Practice</i> , 2016, 2, 5.	1.2	24
155	Genome-wide association analysis identifies three new susceptibility loci for childhood body mass index. <i>Human Molecular Genetics</i> , 2016, 25, 389-403.	1.4	275
156	Distinguishing benign from pathologic TH2 immunity in atopic children. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 379-387.	1.5	64
157	Insoluble and soluble roasted walnut proteins retain antibody reactivity. <i>Food Chemistry</i> , 2016, 194, 1013-1021.	4.2	29
158	LATE-BREAKING ABSTRACT: Predicting asthma at age 8; the application of machine learning. , 2016, , .		0
159	Relationship between cytokine expression patterns and clinical outcomes: two populationâ€¦based birth cohorts. <i>Clinical and Experimental Allergy</i> , 2015, 45, 1801-1811.	1.4	13
160	MACVIA-ARIA Sentinel Network for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1372-1392.	2.7	160
161	The effect of thermal processing on the allergenic activity of peanuts. <i>Clinical and Translational Allergy</i> , 2015, 5, P113.	1.4	0
162	P93â€¦The practicalities of using allergen-impermeable bed covers in children with mite allergic asthma. <i>Thorax</i> , 2015, 70, A122.1-A122.	2.7	1

#	ARTICLE	IF	CITATIONS
163	Effect of a novel temperature-controlled laminar airflow device on personal breathing zone aeroallergen exposure. <i>Indoor Air</i> , 2015, 25, 36-44.	2.0	16
164	Distinguishing Asthma Phenotypes Using Machine Learning Approaches. <i>Current Allergy and Asthma Reports</i> , 2015, 15, 38.	2.4	89
165	Relation between circulating CC16 concentrations, lung function, and development of chronic obstructive pulmonary disease across the lifespan: a prospective study. <i>Lancet Respiratory Medicine</i> , 2015, 3, 613-620.	5.2	134
166	A multicentre study of air pollution exposure and childhood asthma prevalence: the ESCAPE project. <i>European Respiratory Journal</i> , 2015, 45, 610-624.	3.1	119
167	Atopic Dermatitis and Respiratory Allergy: What is the Link. <i>Current Dermatology Reports</i> , 2015, 4, 221-227.	1.1	28
168	Patterns of IgE responses to multiple allergen components and clinical symptoms at age 11 years. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1224-1231.	1.5	77
169	The Study Team for Early Life Asthma Research (STELAR) consortium "Asthma e-lab": team science bringing data, methods and investigators together. <i>Thorax</i> , 2015, 70, 799-801.	2.7	56
170	Multi-ancestry genome-wide association study of 21,000 cases and 95,000 controls identifies new risk loci for atopic dermatitis. <i>Nature Genetics</i> , 2015, 47, 1449-1456.	9.4	529
171	Evolution pathways of IgE responses to grass and mite allergens throughout childhood. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1645-1652.e8.	1.5	129
172	A novel common variant in DCST2 is associated with length in early life and height in adulthood. <i>Human Molecular Genetics</i> , 2015, 24, 1155-1168.	1.4	109
173	To what extent is allergen exposure a risk factor for the development of allergic disease?. <i>Clinical and Experimental Allergy</i> , 2015, 45, 54-62.	1.4	62
174	Effects of long-term exposure to PM10 and NO2 on asthma and wheeze in a prospective birth cohort. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 21-28.	2.0	34
175	Developmental Profiles of Eczema, Wheeze, and Rhinitis: Two Population-Based Birth Cohort Studies. <i>PLoS Medicine</i> , 2014, 11, e1001748.	3.9	216
176	Impact of rhinitis on asthma severity in school-age children. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 1515-1521.	2.7	55
177	Elemental Composition of Particulate Matter and the Association with Lung Function. <i>Epidemiology</i> , 2014, 25, 648-657.	1.2	59
178	Genetic variants in endotoxin signalling pathway, domestic endotoxin exposure and asthma exacerbations. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 552-557.	1.1	24
179	Importance Of High Molecular Weight Proteins In Walnut Allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, AB115.	1.5	0
180	Fraction of exhaled nitric oxide values in childhood are associated with 17q11.2-q12 and 17q12-q21 variants. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 46-55.	1.5	33

#	ARTICLE	IF	CITATIONS
181	Challenges in interpreting allergen microarrays in relation to clinical symptoms: A machine learning approach. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 71-79.	1.1	49
182	A genome-wide association study identifies CDHR3 as a susceptibility locus for early childhood asthma with severe exacerbations. <i>Nature Genetics</i> , 2014, 46, 51-55.	9.4	497
183	Peanut allergy: Effect of environmental peanut exposure in children with filaggrin loss-of-function mutations. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 867-875.e1.	1.5	240
184	Predicting phenotypes of asthma and eczema with machine learning. <i>BMC Medical Genomics</i> , 2014, 7, S7.	0.7	39
185	Assessing the association of early life antibiotic prescription with asthma exacerbations, impaired antiviral immunity, and genetic variants in 17q21: a population-based birth cohort study. <i>Lancet Respiratory Medicine</i> , 2014, 2, 621-630.	5.2	79
186	Trajectories of Lung Function during Childhood. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 1101-1109.	2.5	153
187	Integrated care pathways for airway diseases (AIRWAYS-ICPs). <i>European Respiratory Journal</i> , 2014, 44, 304-323.	3.1	154
188	Differing associations of BMI and body fat with asthma and lung function in children. <i>Pediatric Pulmonology</i> , 2014, 49, 1049-1057.	1.0	31
189	Cross-sectional association of dietary patterns with asthma and atopic sensitization in childhood – in a cohort study. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 565-571.	1.1	32
190	Polymorphisms of endotoxin pathway and endotoxin exposure: <i>in vitro</i> IgE synthesis and replication in a birth cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 1648-1658.	2.7	12
191	Allergen Control for Prevention and Management of Allergic Diseases. , 2014, , 1406-1415.		0
192	Challenges in Interpreting Wheeze Phenotypes: The Clinical Implications of Statistical Learning Techniques. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 121-123.	2.5	24
193	Crowdsourcing to explore views about asthma severity among asthma experts. <i>Clinical and Translational Allergy</i> , 2013, 3, O7.	1.4	0
194	Meta-analysis of genome-wide association studies identifies ten loci influencing allergic sensitization. <i>Nature Genetics</i> , 2013, 45, 902-906.	9.4	221
195	Joint modeling of parentally reported and physician-confirmed wheeze identifies children with persistent troublesome wheezing. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 575-583.e12.	1.5	77
196	Paediatric rhinitis: position paper of the European Academy of Allergy and Clinical Immunology. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2013, 68, 1102-1116.	2.7	269
197	Multiple atopy phenotypes and their associations with asthma: similar findings from two birth cohorts. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2013, 68, 764-770.	2.7	141
198	Breath metabolomic profiling by nuclear magnetic resonance spectroscopy in asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2013, 68, 1050-1056.	2.7	46

#	ARTICLE	IF	CITATIONS
199	Prevention of asthma and allergies – science or fiction. Paediatric Respiratory Reviews, 2013, 14, S23-S24.	1.2	0
200	Challenges in Identifying Asthma Subgroups Using Unsupervised Statistical Learning Techniques. American Journal of Respiratory and Critical Care Medicine, 2013, 188, 1303-1312.	2.5	45
201	Asthma severity, polymorphisms in 20p13 and their interaction with tobacco smoke exposure. Pediatric Allergy and Immunology, 2013, 24, 10-18.	1.1	32
202	17q12-21 and asthma: interactions with early-life environmental exposures. Annals of Allergy, Asthma and Immunology, 2013, 110, 347-353.e2.	0.5	34
203	Air Pollution Exposure and Lung Function in Children: The ESCAPE Project. Environmental Health Perspectives, 2013, 121, 1357-1364.	2.8	320
204	Pediatric asthma and development of atopy. Current Opinion in Allergy and Clinical Immunology, 2013, 13, 173-180.	1.1	42
205	Pooling Birth Cohorts in Allergy and Asthma: European Union-Funded Initiatives – A MeDALL, CHICOS, ENRIECO, and GA2LEN Joint Paper. International Archives of Allergy and Immunology, 2013, 161, 1-10.	0.9	54
206	EAACI position statement on asthma exacerbations and severe asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 1520-1531.	2.7	107
207	Methylation of <i>IL4</i> promoter at birth alters the risk of asthma exacerbations during childhood. Clinical and Experimental Allergy, 2013, 43, 304-311.	1.4	35
208	Characterizing wheeze phenotypes to identify endotypes of childhood asthma, and the implications for future management. Expert Review of Clinical Immunology, 2013, 9, 921-936.	1.3	39
209	Interaction between <i>glutathione S-transferase</i> variants, maternal smoking and childhood wheezing changes with age. Pediatric Allergy and Immunology, 2013, 24, 501-508.	1.1	16
210	Long-term Exposure to PM ₁₀ and NO ₂ in Association with Lung Volume and Airway Resistance in the MAAS Birth Cohort. Environmental Health Perspectives, 2013, 121, 1232-1238.	2.8	79
211	Epidemiology of allergy and asthma. , 2012, , 63-72.		3
212	The CREATE Project: Development of Certified Reference Materials for Allergenic Products and Validation of Methods for Their Quantification. Advanced Topics in Science and Technology in China, 2012, , 149-179.	0.0	0
213	P94 – Should Adrenaline Auto-Injectors Be Prescribed For Cystic Fibrosis Patients Having Home Intravenous Antibiotics? - A UK National Audit. Thorax, 2012, 67, A104.2-A104.	2.7	0
214	Estimated portion sizes in a school-aged population. Public Health Nutrition, 2012, 15, 2193-2201.	1.1	3
215	Research needs in allergy: an EAACI position paper, in collaboration with EFA. Clinical and Translational Allergy, 2012, 2, 21.	1.4	127
216	Gene-environment interactions in the development of asthma and atopy. Expert Review of Respiratory Medicine, 2012, 6, 301-308.	1.0	37

#	ARTICLE	IF	CITATIONS
217	Genetic Variation in Vascular Endothelial Growth Factor-A and Lung Function. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 1197-1204.	2.5	46
218	Food protein-induced enterocolitis syndrome can occur in adults. Journal of Allergy and Clinical Immunology, 2012, 130, 1199-1200.	1.5	107
219	Allergic Rhinitis and its Impact on Asthma (ARIA): Achievements in 10 years and future needs. Journal of Allergy and Clinical Immunology, 2012, 130, 1049-1062.	1.5	486
220	Severe Chronic Allergic (and Related) Diseases: A Uniform Approach – A MeDALL – GA&sup>2</sup>LEN – ARIA Position Paper. International Archives of Allergy and Immunology, 2012, 158, 216-231.	0.9	83
221	Meta-analysis of genome-wide association studies identifies three new risk loci for atopic dermatitis. Nature Genetics, 2012, 44, 187-192.	9.4	311
222	17q12-21 Variants are associated with asthma and interact with active smoking in an adult population from the United Kingdom. Annals of Allergy, Asthma and Immunology, 2012, 108, 402-411.e9.	0.5	45
223	Does Pet Ownership in Infancy Lead to Asthma or Allergy at School Age? Pooled Analysis of Individual Participant Data from 11 European Birth Cohorts. PLoS ONE, 2012, 7, e43214.	1.1	199
224	Davos Declaration: Allergy as a global problem. Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 141-143.	2.7	67
225	Treatment and secondary prevention effects of the probiotics <i>Lactobacillus paracasei</i> or <i>Bifidobacterium lactis</i> on early infant eczema: randomized controlled trial with follow-up until age 3 years. Clinical and Experimental Allergy, 2012, 42, 112-122.	1.4	96
226	International consensus on (ICON) pediatric asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 976-997.	2.7	327
227	Infantile and preschool asthma. , 2012, , 10-21.		6
228	Lung development and the role of asthma and allergy. , 2012, , 82-96.		1
229	The role of inhalant allergens in allergic airways disease. Journal of Investigational Allergology and Clinical Immunology, 2012, 22, 393-401; quiz follow 401.	0.6	16
230	Effect of day care attendance on sensitization and atopic wheezing differs by Toll-like receptor 2 genotype in 2 population-based birth cohort studies. Journal of Allergy and Clinical Immunology, 2011, 127, 390-397.e9.	1.5	59
231	Asthma endotypes: A new approach to classification of disease entities within the asthma syndrome. Journal of Allergy and Clinical Immunology, 2011, 127, 355-360.	1.5	1,007
232	Quantification of specific IgE to whole peanut extract and peanut components in prediction of peanut allergy. Journal of Allergy and Clinical Immunology, 2011, 127, 684-685.	1.5	169
233	Peanut allergy: Overestimated in epidemiology or underdiagnosed in primary care?. Journal of Allergy and Clinical Immunology, 2011, 127, 631-632.	1.5	11
234	Allergen-specific IgG antibody levels modify the relationship between allergen-specific IgE and wheezing in childhood. Journal of Allergy and Clinical Immunology, 2011, 127, 1480-1485.	1.5	38

#	ARTICLE	IF	CITATIONS
235	Molecular diagnosis of peanut and legume allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2011, 11, 222-228.	1.1	69
236	Body mass index in young children and allergic disease: gender differences in a longitudinal study. <i>Clinical and Experimental Allergy</i> , 2011, 41, 78-85.	1.4	74
237	Differences in both prevalence and titre of specific immunoglobulin E among children with asthma in affluent and poor communities within a large town in Ghana. <i>Clinical and Experimental Allergy</i> , 2011, 41, 1587-1594.	1.4	39
238	Quantification of atopy, lung function and airway hypersensitivity in adults. <i>Clinical and Translational Allergy</i> , 2011, 1, 16.	1.4	16
239	Design and Recruitment for the GAP Trial, Investigating the Preventive Effect on Asthma Development of an SQ-Standardized Grass Allergy Immunotherapy Tablet in Children with Grass Pollen-Induced Allergic Rhinoconjunctivitis. <i>Clinical Therapeutics</i> , 2011, 33, 1537-1546.	1.1	69
240	S7 Adiposity and asthma, pulmonary function and atopy in 11-year old children: a birth cohort study. <i>Thorax</i> , 2011, 66, A7-A7.	2.7	0
241	Effect of addition of salmeterol versus doubling the dose of fluticasone propionate on specific airway resistance in children with asthma. <i>Allergy and Asthma Proceedings</i> , 2010, 31, 415-421.	1.0	19
242	Allergy is an important factor in asthma exacerbation: A Pro/Con Debate. <i>Respirology</i> , 2010, 15, 1021-1027.	1.3	13
243	Development and implementation of guidelines in allergic rhinitis – an ARIA-GA ² LEN paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2010, 65, 1212-1221.	2.7	85
244	Increased serum-soluble interleukin-5 receptor alpha level precedes the development of eczema in children. <i>Pediatric Allergy and Immunology</i> , 2010, 21, 1052-1058.	1.1	11
245	Reference equations for specific airway resistance in children: the Asthma UK initiative. <i>European Respiratory Journal</i> , 2010, 36, 622-629.	3.1	66
246	Beyond Atopy. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 181, 1200-1206.	2.5	364
247	P27 Personal allergen exposures are increased by changes in sleep position and improved by temperature-controlled laminar airflow. <i>Thorax</i> , 2010, 65, A87-A88.	2.7	3
248	Allergy or tolerance in children sensitized to peanut: Prevalence and differentiation using component-resolved diagnostics. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 191-197.e13.	1.5	397
249	Sensitization to Mite and the Nematode <i>Ascaris</i> Among Children in an Area of Ghana with Increased Asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, AB4.	1.5	0
250	A Novel Assay to Detect Specific IgE Antibodies to <i>Helicobacter pylori</i> in Serum. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, AB114.	1.5	0
251	Allergic Rhinitis and its Impact on Asthma (ARIA) guidelines: 2010 Revision. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 466-476.	1.5	1,322
252	Household characteristics and allergen and endotoxin levels in Aleppo, Syrian Arab Republic. <i>Eastern Mediterranean Health Journal</i> , 2010, 16, 717-724.	0.3	2

#	ARTICLE	IF	CITATIONS
253	Prevention of allergic sensitization by environmental control. <i>Current Allergy and Asthma Reports</i> , 2009, 9, 363-369.	2.4	27
254	Dietary antioxidant intake, allergic sensitization and allergic diseases in young children. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 1766-1772.	2.7	45
255	A Polymorphism In GSDMB Is Associated With Severe Exacerbations Of Asthma In Childhood. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, S137-S137.	1.5	0
256	Haplotype Tagging Single Nucleotide Polymorphisms (tSNPs) in 17q12-21 Are Associated with Asthma in a Population of Adults from the UK. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, S218-S218.	1.5	0
257	Allergen Avoidance. , 2009, , 589-598.		0
258	Heterogeneous Lung Function Outcome of Hospital Admission (HA) for Lower Respiratory Illness (LRI) in Early Life.. , 2009, , .		0
259	Long-Term Effects of Allergen Sensitization and Exposure in Adult Asthma. <i>World Allergy Organization Journal</i> , 2009, 2, 83-90.	1.6	5
260	Spirometry Centile Charts for Young Caucasian Children: The Asthma UK Collaborative Initiative. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 180, 547-552.	2.5	170
261	ARIA Update 2008: die allergische Rhinitis und ihr Einfluss auf das Asthma. <i>Allergologie</i> , 2009, 32, 306-319.	0.1	2
262	Definition, assessment and treatment of wheezing disorders in preschool children: an evidence-based approach. <i>European Respiratory Journal</i> , 2008, 32, 1096-1110.	3.1	713
263	EU Forum: The CREATE Project: development of certified reference materials for allergenic products and validation of methods for their quantification. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2008, 63, 310-326.	2.7	170
264	Allergic Rhinitis and its Impact on Asthma (ARIA) 2008*. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2008, 63, 8-160.	2.7	3,827
265	Important research questions in allergy and related diseases: nonallergic rhinitis: a GA ² LEN paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2008, 63, 842-853.	2.7	158
266	Dietary antioxidant intake, wheeze and atopic status in 5-year-old children. <i>Journal of Human Nutrition and Dietetics</i> , 2008, 21, 286-287.	1.3	0
267	<i>Bifidobacterium pseudocatenulatum</i> is associated with atopic eczema: A nested case-control study investigating the fecal microbiota of infants. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 121, 135-140.	1.5	106
268	Day-care attendance, position in sibship, and early childhood wheezing: A population-based birth cohort study. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 500-506.e5.	1.5	62
269	Early identification of atopy in the prediction of persistent asthma in children. <i>Lancet, The</i> , 2008, 372, 1100-1106.	6.3	307
270	Dimensions of Respiratory Symptoms in Preschool Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 177, 1358-1363.	2.5	67

#	ARTICLE	IF	CITATIONS
271	Immune System Modeling with Infer.NET. , 2008, , .		0
272	Management of the asthmatic patient. , 2008, , 607-626.		0
273	Gene-Environment Interaction in the Onset of Eczema in Infancy: Filaggrin Loss-of-Function Mutations Enhanced by Neonatal Cat Exposure. PLoS Medicine, 2008, 5, e131.	3.9	215
274	Exercise-Induced Bronchospasm and Atopy in Ghana: Two Surveys Ten Years Apart. PLoS Medicine, 2007, 4, e70.	3.9	84
275	Longitudinal Changes in Bronchial Hyperresponsiveness and Exposure to High Levels of Domestic Pet Allergens. Journal of Allergy and Clinical Immunology, 2007, 119, S82.	1.5	0
276	Haplotype Tagging SNPs in the Beta Adrenergic Receptor (ADRB2) Gene are Associated with Pre and Post-bronchodilator Lung Function in Preschool Children. Journal of Allergy and Clinical Immunology, 2007, 119, S154.	1.5	3
277	Staphylococcus aureus sensitization and allergic disease in early childhood: Population-based birth cohort study. Journal of Allergy and Clinical Immunology, 2007, 119, 930-936.	1.5	45
278	Two blind mice: New insights into mouse allergy. Journal of Allergy and Clinical Immunology, 2007, 120, 758-759.	1.5	1
279	Original article: Rhinoconjunctivitis in 5-year-old children: a population-based birth cohort study. Allergy: European Journal of Allergy and Clinical Immunology, 2007, 62, 385-393.	2.7	83
280	Quantification of atopy and the probability of rhinitis in preschool children: a population-based birth cohort study. Allergy: European Journal of Allergy and Clinical Immunology, 2007, 62, 1379-1386.	2.7	77
281	Active smoking among asthmatic youth?How concerned we need to be. International Journal of COPD, 2007, 2, 3-4.	0.9	16
282	Secondary prevention of asthma by the use of Inhaled Fluticasone propionate in Wheezy INfants (IFWIN): double-blind, randomised, controlled study. Lancet, The, 2006, 368, 754-762.	6.3	325
283	Faecal Eosinophilic Protein X (f-EPX), Atopic Dermatitis, Sensitisation and Gastrointestinal Permeability in Infants Aged 3-6 Months. Journal of Allergy and Clinical Immunology, 2006, 117, S299.	1.5	0
284	Allergen avoidance in the secondary and tertiary prevention of allergic diseases: does it work?. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2006, 15, 152-158.	2.5	28
285	Gastrointestinal Permeability is Abnormal in Young Infants with Atopic Dermatitis but Not Associated with Disease Severity or Sensitisation.. Journal of Allergy and Clinical Immunology, 2006, 117, S300.	1.5	0
286	Intranasal air sampling in homes: Relationships among reservoir allergen concentrations and asthma severity. Journal of Allergy and Clinical Immunology, 2006, 117, 649-655.	1.5	32
287	What are we learning from genetic cohort studies?. Paediatric Respiratory Reviews, 2006, 7, S90-S92.	1.2	9
288	DUST MITE. , 2006, , 54-59.		2

#	ARTICLE	IF	CITATIONS
289	Dietary intake in sensitized children with recurrent wheeze and healthy controls: a nested case-control study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 438-442.	2.7	34
290	Fungal contamination of bedding. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 140-142.	2.7	61
291	High-efficiency vacuum cleaners increase personal mite allergen exposure, but only slightly. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 119-123.	2.7	27
292	European birth cohort studies on asthma and atopic diseases: I. Comparison of study designs - a GA2LEN initiative. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 221-228.	2.7	61
293	Environmental exposures, genetic predisposition and allergic diseases: one size never fits all. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 397-399.	2.7	12
294	Pharmacologic and anti-IgE treatment of allergic rhinitis ARIA update (in collaboration with GA2LEN). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 1086-1096.	2.7	123
295	European birth cohort studies on asthma and atopic diseases: II. Comparison of outcomes and exposures â€” a GA2LEN initiative. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 1104-1111.	2.7	56
296	Domestic allergen and endotoxin exposure and allergic sensitization in Cyprus. <i>Pediatric Allergy and Immunology</i> , 2006, 17, 17-21.	1.1	18
297	Atopic wheezing and early life antibiotic exposure: a nested caseâ€”control study. <i>Pediatric Allergy and Immunology</i> , 2006, 17, 184-188.	1.1	30
298	Drugs used in paediatric allergy: should we conduct studies in children or extrapolate from adults?. <i>Clinical and Experimental Allergy Reviews</i> , 2006, 6, 1-5.	0.3	2
299	Endotoxin Exposure, CD14, and Allergic Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 386-392.	2.5	278
300	Exhaled Breath Condensate pH and Childhood Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 254-259.	2.5	59
301	Study of modifiable risk factors for asthma exacerbations: virus infection and allergen exposure increase the risk of asthma hospital admissions in children. <i>Thorax</i> , 2006, 61, 376-382.	2.7	429
302	Drugs used in paediatric allergy: should we conduct studies in children or extrapolate from adults?. <i>Clinical and Experimental Allergy Reviews</i> , 2006, 6, 1-5.	0.3	1
303	<i>Epidemiology of Allergic Disease</i> . , 2006, , 233-246.		4
304	<i>Allergy and the paediatric lung during development</i> . , 2006, , 79-92.		1
305	The role of allergen avoidance in the secondary prevention of atopic disorders. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2005, 5, 223-227.	1.1	26
306	The information needs and preferred roles in treatment decision-making of parents caring for infants with atopic dermatitis: a qualitative study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 938-943.	2.7	67

#	ARTICLE	IF	CITATIONS
307	Allergy and infection: understanding their relationship. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 10-13.	2.7	23
308	The effectiveness of measures to change the indoor environment in the treatment of allergic rhinitis and asthma: ARIA update (in collaboration with GA2LEN). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 1112-1115.	2.7	105
309	Allergic disease in urban and rural populations: increasing prevalence with increasing urbanization. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 1357-1360.	2.7	200
310	Fecal microbiota in sensitized wheezy and non-sensitized non-wheezy children: a nested case-control study. <i>Clinical and Experimental Allergy</i> , 2005, 35, 741-745.	1.4	94
311	Effect of <i>Mycobacterium vaccae</i> on cytokine responses in children with atopic dermatitis. <i>Clinical and Experimental Immunology</i> , 2005, 140, 101-108.	1.1	17
312	Pets and the development of allergic sensitization. <i>Current Allergy and Asthma Reports</i> , 2005, 5, 212-220.	2.4	72
313	Potential roles in rhinitis for protease and other enzymatic activities of allergens. <i>Current Allergy and Asthma Reports</i> , 2005, 5, 221-226.	2.4	19
314	Wheeze Phenotypes and Lung Function in Preschool Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 231-237.	2.5	187
315	Polymorphisms in A Disintegrin and Metalloprotease 33 (ADAM33) Predict Impaired Early-Life Lung Function. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 172, 55-60.	2.5	130
316	Behavior Problems Antecede the Development of Wheeze in Childhood. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 323-327.	2.5	41
317	Pet Ownership and Exposure to Indoor Allergens—Reply. <i>JAMA Pediatrics</i> , 2005, 159, 400.	3.6	0
318	Relationship between exposure to domestic allergens and bronchial hyperresponsiveness in non-sensitized, atopic asthmatic subjects. <i>Thorax</i> , 2005, 60, 17-21.	2.7	71
319	IgE antibody quantification and the probability of wheeze in preschool children. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 116, 744-749.	1.5	192
320	Lessons regarding the IgE system. <i>European Annals of Allergy and Clinical Immunology</i> , 2005, 37, 72-4.	0.4	0
321	Early Life Environmental Control. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 170, 433-439.	2.5	254
322	Environmental allergen exposure, sensitisation and asthma: from whole populations to individuals at risk. <i>Thorax</i> , 2004, 59, 825-827.	2.7	44
323	Lung Function at Age 3 Years. <i>JAMA Pediatrics</i> , 2004, 158, 996.	3.6	79
324	World Allergy Organization Guidelines for Prevention of Allergy and Allergic Asthma. <i>International Archives of Allergy and Immunology</i> , 2004, 135, 83-92.	0.9	64

#	ARTICLE	IF	CITATIONS
325	Protective parasites and medicinal microbes? The case for the hygiene hypothesis. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2004, 13, 68-75.	2.5	9
326	Allergens, Viruses, and Asthma Exacerbations. Proceedings of the American Thoracic Society, 2004, 1, 99-104.	3.5	111
327	Reported versus confirmed wheeze and lung function in early life. Archives of Disease in Childhood, 2004, 89, 540-543.	1.0	103
328	Dampness in buildings as a risk factor for health effects, EUROEXPO: a multidisciplinary review of the literature (1998-2000) on dampness and mite exposure in buildings and health effects. Indoor Air, 2004, 14, 243-257.	2.0	248
329	Childhood asthma. Current Allergy and Asthma Reports, 2004, 4, 159-165.	2.4	16
330	Tobacco smoke exposure, wheeze, and atopy. Pediatric Pulmonology, 2004, 37, 492-498.	1.0	78
331	Manchester cohort. Pediatric Pulmonology, 2004, 37, 12-13.	1.0	11
332	The role of allergen avoidance in primary and secondary prevention. Pediatric Pulmonology, 2004, 37, 225-228.	1.0	3
333	Can we prevent allergy?. Allergy: European Journal of Allergy and Clinical Immunology, 2004, 59, 151-161.	2.7	35
334	Asthma and sensitization in a community with low indoor allergen levels and low pet-keeping frequency. Journal of Allergy and Clinical Immunology, 2004, 114, 1389-1394.	1.5	75
335	Allergen avoidance in the primary prevention of asthma. Current Opinion in Allergy and Clinical Immunology, 2004, 4, 45-51.	1.1	38
336	Response to "No clinical evidence base to support the hygiene hypothesis"™ by C. P. van Schayck and J. A. Knottnerus. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2004, 13, 80-82.	2.5	1
337	World Allergy Organization Guidelines for Prevention of Allergy and Allergic Asthma. Allergy and Clinical Immunology International, 2004, 016, 176-185.	0.3	12
338	Childhood asthma. Current Allergy and Asthma Reports, 2003, 3, 109-114.	2.4	4
339	Skin test reactivity to natural and recombinant Blomia and Dermatophagoides spp. allergens among mite allergic patients in the UK. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 53-56.	2.7	45
340	Endotoxin contamination contributes to the pulmonary inflammatory and functional response to Aspergillus fumigatus extract inhalation in heaves horses. Clinical and Experimental Allergy, 2003, 33, 1183-1189.	1.4	50
341	Stringent environmental control in pregnancy and early life: the long-term effects on mite, cat and dog allergen. Clinical and Experimental Allergy, 2003, 33, 1289-1296.	1.4	57
342	Clinical effects of air filters in homes of asthmatic adults sensitized and exposed to pet allergens. Clinical and Experimental Allergy, 2003, 33, 101-105.	1.4	69

#	ARTICLE	IF	CITATIONS
343	Air filtration units in homes with cats: can they reduce personal exposure to cat allergen?. <i>Clinical and Experimental Allergy</i> , 2003, 33, 765-769.	1.4	49
344	Exposure and sensitization to indoor allergens: Association with lung function, bronchial reactivity, and exhaled nitric oxide measures in asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 362-368.	1.5	157
345	Current mite, cat, and dog allergen exposure, pet ownership, and sensitization to inhalant allergens in adults. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 111, 402-407.	1.5	86
346	Relationship among pulmonary function, bronchial reactivity, and exhaled nitric oxide in a large group of asthmatic patients. <i>Annals of Allergy, Asthma and Immunology</i> , 2003, 91, 398-404.	0.5	61
347	Childhood asthma, behavior problems, and family functioning. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 499-504.	1.5	68
348	Urinary eosinophilic protein X, atopy, and symptoms suggestive of allergic disease at 3 years of age. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 702-708.	1.5	28
349	The long-term effect of environmental control measures on mite, cat, and dog allergen levels. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 111, S132-S133.	1.5	0
350	The effect of mite allergen-impermeable covers in adult asthma: The SMAC study. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 111, S286-S287.	1.5	0
351	High-efficiency particulate arrestâ€“filter vacuum cleaners increase personal cat allergen exposure in homes with cats. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 111, 784-787.	1.5	37
352	Primary and secondary prevention of allergic airway disease. <i>Paediatric Respiratory Reviews</i> , 2003, 4, 213-224.	1.2	12
353	Control of Exposure to Mite Allergen and Allergen-Impermeable Bed Covers for Adults with Asthma. <i>New England Journal of Medicine</i> , 2003, 349, 225-236.	13.9	283
354	Early pet exposure: friend or foe?. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2003, 3, 7-14.	1.1	43
355	Synergism between allergens and viruses and risk of hospital admission with asthma: case-control study. <i>BMJ: British Medical Journal</i> , 2002, 324, 763-763.	2.4	309
356	Lung function at one month of age as a risk factor for infant respiratory symptoms in a high risk population. <i>Thorax</i> , 2002, 57, 388-392.	2.7	69
357	Effect of mite allergen avoidance measures on levels of can f1 in homes without dogs. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S43-S43.	1.5	0
358	Indoor allergen levels in homes of asthmatic and healthy children in kuwait. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S50-S50.	1.5	0
359	Domestic vacuum cleaning increases personal mite allergen exposure. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S54-S54.	1.5	1
360	HEPA air filtration units in homes with cats: Can they reduce personal exposure to cat allergen?. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S56-S56.	1.5	0

#	ARTICLE	IF	CITATIONS
361	PBMC proliferative responses and cytokine mRNA expression: The effect of costimulation by two allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S74-S74.	1.5	0
362	Current allergen exposure in adults: Interaction between allergens in influencing sensitization and asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S89-S89.	1.5	0
363	PBMC mRNA measurement: Expression array vs real time PCR vs RPA vs multiplex PCR. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S111-S111.	1.5	0
364	Pulmonary function in three year old children: Effect of exposure and sensitization to indoor allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S176-S176.	1.5	0
365	Cumulative exposure to indoor allergens: Association with sensitisation and respiratory symptoms in the first 3 years of life. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S177-S177.	1.5	1
366	Array-based diagnostic gene-expression score for atopy and asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, 271-273.	1.5	45
367	Specific airway resistance in 3-year-old children: a prospective cohort study. <i>Lancet, The</i> , 2002, 359, 1904-1908.	6.3	140
368	Preventive measures and their effects. <i>Paediatric Respiratory Reviews</i> , 2002, 3, 205-218.	1.2	8
369	Controlling indoor allergens. <i>Annals of Allergy, Asthma and Immunology</i> , 2002, 88, 432-442.	0.5	51
370	Vacuum cleaning in homes with cats increases personal cat allergen exposure. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S359-S359.	1.5	1
371	The effect of allergen exposure in early childhood on the development of atopy. <i>Current Allergy and Asthma Reports</i> , 2002, 2, 417-423.	2.4	15
372	The National Asthma Campaign Manchester Asthma and Allergy Study. <i>Pediatric Allergy and Immunology</i> , 2002, 13, 32-37.	1.1	128
373	Seasonal variability in exercise test responses in Ghana. <i>Pediatric Allergy and Immunology</i> , 2002, 13, 303-306.	1.1	13
374	<i>Clostridium difficile</i> , atopy and wheeze during the first year of life. <i>Pediatric Allergy and Immunology</i> , 2002, 13, 357-360.	1.1	40
375	Household characteristics and mite allergen levels in Manchester,UK. <i>Clinical and Experimental Allergy</i> , 2002, 32, 1413-1419.	1.4	31
376	Is allergen avoidance effective?*. <i>Clinical and Experimental Allergy</i> , 2002, 32, 662-666.	1.4	11
377	Personal exposure to house dust mite allergen in bed: nasal air sampling and reservoir allergen levels. <i>Clinical and Experimental Allergy</i> , 2002, 32, 856-859.	1.4	28
378	Effect of Environmental Manipulation in Pregnancy and Early Life on Respiratory Symptoms and Atopy During First Year of Life: A Randomised Trial. <i>Obstetrical and Gynecological Survey</i> , 2002, 57, 18-19.	0.2	6

#	ARTICLE	IF	CITATIONS
379	Allergen Avoidance. , 2002, , 489-507.		0
380	Pet allergen levels in homes in Ghana and the United Kingdom. Journal of Allergy and Clinical Immunology, 2001, 108, 463-465.	1.5	26
381	Risk factors for asthma in urban Ghana. Journal of Allergy and Clinical Immunology, 2001, 108, 363-368.	1.5	68
382	Decreased prevalence of sensitization to cats with high exposure to cat allergen. Journal of Allergy and Clinical Immunology, 2001, 108, 537-539.	1.5	141
383	Effect of environmental manipulation in pregnancy and early life on respiratory symptoms and atopy during first year of life: a randomised trial. Lancet, The, 2001, 358, 188-193.	6.3	277
384	Independent effects of intestinal parasite infection and domestic allergen exposure on risk of wheeze in Ethiopia: a nested case-control study. Lancet, The, 2001, 358, 1493-1499.	6.3	332
385	B-cell isotype control in atopy and asthma assessed with cDNA array technology. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2001, 280, L627-L637.	1.3	13
386	The role of indoor allergen exposure in the development of sensitization and asthma. Current Opinion in Allergy and Clinical Immunology, 2001, 1, 407-412.	1.1	22
387	Exposure and sensitization in infants and children. Current Opinion in Allergy and Clinical Immunology, 2001, 1, 133-138.	1.1	18
388	NAC Manchester Asthma and Allergy Study (NAC MAAS): risk factors for asthma and allergic disorders in adults. Clinical and Experimental Allergy, 2001, 31, 391-399.	1.4	125
389	On allergens and asthma (again): does exposure to allergens in homes exacerbate asthma?. Clinical and Experimental Allergy, 2001, 31, 670-673.	1.4	15
390	Housing characteristics and mite allergen levels: to humidity and beyond. Clinical and Experimental Allergy, 2001, 31, 803-805.	1.4	17
391	Lymphoproliferative responses in cord blood and at one year: no evidence for the effect of in utero exposure to dust mite allergens. Clinical and Experimental Allergy, 2001, 31, 1194-1204.	1.4	67
392	Apoptosis signals in atopy and asthma measured with cDNA arrays. Clinical and Experimental Immunology, 2001, 123, 181-187.	1.1	36
393	Environmental allergens in Kuwait. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 1237-1238.	2.7	5
394	Avoidance of allergens and air pollutants in respiratory allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 705-722.	2.7	19
395	Environmental allergen exposure and asthma: prospects for primary prevention. Mediators of Inflammation, 2001, 10, 295-298.	1.4	1
396	Exposure and sensitization in infants and children. Current Opinion in Allergy and Clinical Immunology, 2001, 1, 133-138.	1.1	11

#	ARTICLE	IF	CITATIONS
397	The role of indoor allergen exposure in the development of sensitization and asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2001, 1, 407-412.	1.1	19
398	Allergen avoidance: does it work?. <i>British Medical Bulletin</i> , 2000, 56, 1071-1086.	2.7	17
399	Prevention of Allergy and Asthma—Interim Report. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2000, 55, 1069-1073.	2.7	13
400	Synthetic pillows contain higher levels of cat and dog allergen than feather pillows. <i>Pediatric Allergy and Immunology</i> , 2000, 11, 71-73.	1.1	31
401	The -403 GAT A promoter polymorphism in the RANTES gene is associated with atopy and asthma. <i>Genes and Immunity</i> , 2000, 1, 509-514.	2.2	102
402	Clinical Effects of Allergen Avoidance. <i>Clinical Reviews in Allergy and Immunology</i> , 2000, 18, 397-419.	2.9	13
403	Chapter 4: Preventive Measures. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2000, 55, 1080-1083.	2.7	1
404	Chapter 1: Genetic and Environmental Influences. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2000, 55, 1074-1075.	2.7	20
405	Comparison of pharmacokinetics and systemic effects of inhaled fluticasone propionate in patients with asthma and healthy volunteers: a randomised crossover study. <i>Lancet, The</i> , 2000, 356, 556-561.	6.3	217
406	Manchester Asthma and Allergy Study: Low-allergen environment can be achieved and maintained during pregnancy and in early life. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, 252-258.	1.5	174
407	474 Environmental and genetic effects upon lymphoproliferative responses in 1 year old infants. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, S155.	1.5	0
408	800 Manchester asthma and allergy study (MAAS): Very low allergen environment during pregnancy and in first year of life. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, S271.	1.5	1
409	Allergen avoidance. <i>Swiss Medical Weekly</i> , 2000, 130, 1903-8.	0.8	0
410	Exhaled Nitric Oxide, Sensitization, and Exposure to Allergens in Patients with Asthma Who Are Not Taking Inhaled Steroids. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1999, 160, 45-49.	2.5	82
411	The effect of air filtration on airborne dog allergen. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1999, 54, 484-488.	2.7	66
412	Relationship between mite, cat, and dog allergens in reservoir dust and ambient air. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1999, 54, 612-616.	2.7	97
413	Mite allergens in feather and synthetic pillows. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1999, 54, 407-407.	2.7	28
414	Vacuum cleaners and airborne dog allergen. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1999, 54, 403-403.	2.7	14

#	ARTICLE	IF	CITATIONS
415	Dust mite allergens are carried on not only large particles. <i>Pediatric Allergy and Immunology</i> , 1999, 10, 258-260.	1.1	46
416	Feather or synthetic? That is the question. <i>Clinical and Experimental Allergy</i> , 1999, 29, 144-147.	1.4	17
417	Washing the dog reduces dog allergen levels, but the dog needs to be washed twice a week. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 581-585.	1.5	78
418	Attempting to control mite allergens with mechanical ventilation and dehumidification in British houses. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 756-762.	1.5	39
419	Sensitivity and exposure to indoor allergens in adults with differing asthma severity. <i>European Respiratory Journal</i> , 1999, 13, 654-659.	3.1	108
420	Reducing allergen exposure in asthma patients. <i>Practitioner</i> , 1999, 243, 232-5.	0.3	0
421	Indoor environment and asthma. <i>Monaldi Archives for Chest Disease</i> , 1999, 54, 465-9.	0.3	0
422	Variability of house-dust-mite allergen levels within carpets. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1998, 53, 602-607.	2.7	35
423	Risk levels for mite allergens. Are they meaningful?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1998, 53, 71-76.	2.7	31
424	Importance of indoor allergens in the induction of allergy and elicitation of. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1998, 53, 115-120.	2.7	78
425	The effect of dry heat on mite, cat, and dog allergens. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1998, 53, 1213-1215.	2.7	22
426	Domestic allergens in public places III: house dust mite, cat, dog and cockroach allergens in British hospitals. <i>Clinical and Experimental Allergy</i> , 1998, 28, 53-59.	1.4	131
427	Indoor environmental factors and respiratory illness. <i>Clinical and Experimental Allergy</i> , 1998, 28, 1178-1181.	1.4	5
428	Allergen avoidance in the treatment of asthma and atopic disorders. <i>Thorax</i> , 1998, 53, 63-72.	2.7	157
429	Role of the indoor environment in determining the severity of asthma. <i>Thorax</i> , 1998, 53, S47-S51.	2.7	18
430	Distribution, aerodynamic characteristics, and removal of the major cat allergen Fel d 1 in British homes. <i>Thorax</i> , 1998, 53, 33-38.	2.7	166
431	ABC of allergies: Avoiding exposure to indoor allergens. <i>BMJ: British Medical Journal</i> , 1998, 316, 1075-1075.	2.4	45
432	Allergen Avoidance. , 1998, , 617-649.		0

#	ARTICLE	IF	CITATIONS
433	Aerodynamic properties of the major dog allergen Can f 1: distribution in homes, concentration, and particle size of allergen in the air.. American Journal of Respiratory and Critical Care Medicine, 1997, 155, 94-98.	2.5	162
434	Exercise induced bronchospasm in Ghana: differences in prevalence between urban and rural schoolchildren. Thorax, 1997, 52, 161-165.	2.7	115
435	Exposure to house dust mite allergens and the clinical activity of asthma. Journal of Allergy and Clinical Immunology, 1996, 98, 64-72.	1.5	236
436	478 Major dog allergen can f 1: Distribution in homes, airborne levels and particle sizing. Journal of Allergy and Clinical Immunology, 1996, 97, 302-302.	1.5	3
437	479 Avoidance of dog allergen f 1 with the dog in situ: Washing the dog and use of A HEPA air filter. Journal of Allergy and Clinical Immunology, 1996, 97, 302-302.	1.5	3
438	Asthmatic bronchial hyperresponsiveness varies with ambient levels of summertime air pollution. European Respiratory Journal, 1996, 9, 1146-1154.	3.1	25
439	New mattresses: how fast do they become a significant source of exposure to house dust mite allergens?. Clinical and Experimental Allergy, 1996, 26, 1243-1245.	1.4	30
440	Domestic allergens in public places II: dog (Can f 1) and cockroach (Bla g 2) allergens in dust and mite, cat, dog and cockroach allergens in the air in public buildings. Clinical and Experimental Allergy, 1996, 26, 1246-1252.	1.4	147
441	Reduction in humidity as a method of controlling mites and mite allergens: the use of mechanical ventilation in British domestic dwellings. Clinical and Experimental Allergy, 1996, 26, 1051-1056.	1.4	46
442	New mattresses: how fast do they become a significant source of exposure to house dust mite allergens?. Clinical and Experimental Allergy, 1996, 26, 1243-1245.	1.4	5
443	Domestic allergens in public places II: dog (Can f 1) and cockroach (Bla g 2) allergens in dust and mite, cat, dog and cockroach allergens in the air in public buildings. Clinical and Experimental Allergy, 1996, 26, 1246-1252.	1.4	9
444	Reduction in humidity as a method of controlling mites and mite allergens: the use of mechanical ventilation in British domestic dwellings. Clinical and Experimental Allergy, 1996, 26, 1045-1050.	1.4	3
445	Levels of Mite, Cat and Dog Allergen in the Furnishings of Hospital Wards. , 1996, , 263-269.		0
446	Allergen avoidance. British Journal of Hospital Medicine, 1996, 56, 409-12.	0.0	1
447	New mattresses: how fast do they become a significant source of exposure to house dust mite allergens?. Clinical and Experimental Allergy, 1996, 26, 1243-5.	1.4	10
448	Domestic allergens in public places. II: Dog (Can f1) and cockroach (Bla g 2) allergens in dust and mite, cat, dog and cockroach allergens in the air in public buildings. Clinical and Experimental Allergy, 1996, 26, 1246-52.	1.4	43
449	Portable dehumidifiers in the control of house dust mites and mite allergens. Clinical and Experimental Allergy, 1995, 25, 312-316.	1.4	53
450	Evaluating exposure to mite allergens. Journal of Allergy and Clinical Immunology, 1995, 96, 134-135.	1.5	30

#	ARTICLE	IF	CITATIONS
451	GR106642X: a new, non-ozone depleting propellant for inhalers. BMJ: British Medical Journal, 1995, 310, 1639-1640.	2.4	22
452	House dust mite and cat allergen in different indoor environments. Clinical and Experimental Allergy, 1994, 24, 1164-1168.	1.4	126
453	Exercise Testing Revisited. Chest, 1994, 105, 1127-1132.	0.4	75
454	Assessing Exercise-induced Bronchospasm. Chest, 1994, 105, 1624-1625.	0.4	2
455	Does Allergen Avoidance Help? What are the Practical Measures that Patients can Take?. , 0, , 199-226.		0