

Skin test reactivity and number of siblings

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Role of viral infections in the inception of asthma and allergies during childhood: could they be protective?. Thorax, 1994, 49, 1189-1191.	2.7	228
2	Is allergic disease programmed in early life?. Clinical and Experimental Allergy, 1994, 24, 603-605.	1.4	57
4	Epidemiology of hay fever: towards a community diagnosis. Clinical and Experimental Allergy, 1995, 25, 296-303.	1.4	100
5	Clinical diagnosis of wheezing in early childhood. Allergy: European Journal of Allergy and Clinical Immunology, 1995, 50, 701-710.	2.7	24
6	Review Environmental factors and primary T-cell sensitisation to inhalant allergens in infancy: reappraisal of the role of infections and air pollution. Pediatric Allergy and Immunology, 1995, 6, 1-10.	1.1	193
7	Risk factors for respiratory symptoms and atopic sensitisation in the Baltic area.. Archives of Disease in Childhood, 1995, 72, 487-493.	1.0	155
8	Association of non-wheezing lower respiratory tract illnesses in early life with persistently diminished serum IgE levels. Group Health Medical Associates.. Thorax, 1995, 50, 1067-1072.	2.7	93
9	Pollution: does it cause asthma?. Archives of Disease in Childhood, 1995, 72, 377-379.	1.0	14
10	Environmental determinants of asthma. Lancet, The, 1995, 345, 296-299.	6.3	93
11	Breastfeeding as prophylaxis against atopic disease: prospective follow-up study until 17 years old. Lancet, The, 1995, 346, 1065-1069.	6.3	610
12	Environmental determinants of asthma. Lancet, The, 1995, 346, 129-130.	6.3	28
13	Measles and atopy in Guinea-Bissau. Lancet, The, 1996, 347, 1792-1796.	6.3	535
14	Environmental factors and respiratory hypersensitivity: Experiences from studies in Eastern and Western Europe. Toxicology Letters, 1996, 86, 93-98.	0.4	22
15	Respiratory hypersensitivity and environmental factors: East and West Germany. Toxicology Letters, 1996, 86, 105-113.	0.4	23
16	Socioeconomic factors and the development of allergy. Toxicology Letters, 1996, 86, 199-203.	0.4	46
17	Epidemiological Trends in Asthma. Canadian Respiratory Journal, 1996, 3, 261-268.	0.8	33
18	Socioeconomic Status and Childhood Atopy. Canadian Respiratory Journal, 1996, 3, 53-57.	0.8	3
19	The increase in hay fever: pollen, particulate matter and SO ₂ in ambient air. QJM - Monthly Journal of the Association of Physicians, 1996, 89, 279-284.	0.2	12

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20	Prevalence of respiratory symptoms, bronchial hyperresponsiveness and atopy among adults: West and East Germany. <i>European Respiratory Journal</i> , 1996, 9, 2541-2552.	3.1	198
21	Genetics, atopy asthma. <i>Allergology International</i> , 1996, 45, 3-11.	1.4	5
22	Risk of asthma in children with a history of croup. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 1996, 85, 1295-1299.	0.7	30
23	Risks of developing asthma. , 1996, 22, 314-318.		11
24	The prevalence of asthmatic respiratory symptoms among adults in Estonian and Swedish university cities. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1996, 51, 331-336.	2.7	41
25	Significance of indoor environment for the development of allergic symptoms in children followed up to 18 months of age. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1996, 51, 789-795.	2.7	22
26	Respiratory syncytial virus infection: its role in aeroallergen sensitization during the first two years of life. <i>Pediatric Allergy and Immunology</i> , 1996, 7, 55-60.	1.1	47
27	Role of exposure to inhalant irritants and infections for the development of allergic diseases. <i>Pediatric Allergy and Immunology</i> , 1996, 7, 111-116.	1.1	2
28	Parental and neonatal risk factors for atopy, airway hyper-responsiveness, and asthma.. <i>Archives of Disease in Childhood</i> , 1996, 75, 392-398.	1.0	192
29	Family structure, neonatal infection, and hay fever in adolescence.. <i>Archives of Disease in Childhood</i> , 1996, 74, 422-426.	1.0	196
30	Study of the aetiology of wheezing illness at age 16 in two national British birth cohorts.. <i>Thorax</i> , 1996, 51, 670-676.	2.7	98
31	Familial aggregation of asthma in a South Bavarian population.. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1996, 153, 1266-1272.	2.5	41
32	Bronchial reactivity and dietary antioxidants. <i>Thorax</i> , 1997, 52, 166-170.	2.7	228
33	Socioeconomic Status, Number of Siblings, and Respiratory Infections in Early Life as Determinants of Atopy in Children. <i>Epidemiology</i> , 1997, 8, 566.	1.2	109
34	Asthma: early predisposing factors. <i>British Medical Bulletin</i> , 1997, 53, 71-80.	2.7	10
35	Prevalence of asthma symptoms in video and written questionnaires among children in four regions of Finland. <i>European Respiratory Journal</i> , 1997, 10, 1787-1794.	3.1	78
36	Risk factors for asthma in young adults. <i>European Respiratory Journal</i> , 1997, 10, 2490-2494.	3.1	82
37	Sensitization to inhaled allergens as a risk factor for asthma and allergic diseases in Chinese population. <i>Journal of Allergy and Clinical Immunology</i> , 1997, 99, 594-599.	1.5	134

#	ARTICLE	IF	CITATIONS
38	Family size, atopic disorders in parents, asthma in children, and ethnicity. Journal of Allergy and Clinical Immunology, 1997, 99, 454-460.	1.5	86
39	Childhood antecedents of allergic sensitization in young British adults. Journal of Allergy and Clinical Immunology, 1997, 99, 6-12.	1.5	85
40	Asthma--An Epidemic in the Absence of Infection?. Science, 1997, 275, 41-42.	6.0	303
41	Prevalence of wheeze and asthma and relation to atopy in urban and rural Ethiopia. Lancet, The, 1997, 350, 85-90.	6.3	352
42	Environmental factors. Lancet, The, 1997, 350, S10-S13.	6.3	41
43	Do infections protect against asthma and atopy?. Allergy: European Journal of Allergy and Clinical Immunology, 1997, 52, 955-957.	2.7	26
44	Parity among atopic and non-atopic mothers. Pediatric Allergy and Immunology, 1997, 8, 134-136.	1.1	31
45	Sibship size and self-reported inhalant allergy among adult women. Clinical and Experimental Allergy, 1997, 27, 151-155.	1.4	47
46	Allergy and family size: a riddle worth solving. Clinical and Experimental Allergy, 1997, 27, 235-236.	1.4	104
47	The association of family size with atopy and atopic disease. Clinical and Experimental Allergy, 1997, 27, 240-245.	1.4	115
48	Hay fever, asthma and number of older siblings - a twin study. Clinical and Experimental Allergy, 1997, 27, 515-518.	1.4	33
49	T-helper polarization in atopic disease - how early does it occur?. Clinical and Experimental Allergy, 1997, 27, 1237-1239.	1.4	6
50	The development of allergy in high-risk children. Clinical and Experimental Allergy, 1997, 27, 1247-1253.	1.4	103
51	Increased prevalence of sensitization against aeroallergens in adults in West compared with East Germany. Clinical and Experimental Allergy, 1997, 27, 886-892.	1.4	55
52	The Inverse Association Between Tuberculin Responses and Atopic Disorder. Science, 1997, 275, 77-79.	6.0	1,220
53	Environmental risk factors for atopy. Clinical Reviews in Allergy and Immunology, 1997, 15, 125-143.	2.9	10
54	Mechanisms of enhanced prevalence of asthma and atopy in developed countries. Current Opinion in Immunology, 1997, 9, 788-792.	2.4	86
55	Recurrent respiratory tract infections during the first 3 years of life and atopy at school age. Allergy: European Journal of Allergy and Clinical Immunology, 1998, 53, 1189-1194.	2.7	26

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56	Prevalence of allergy in children in relation to prior BCG vaccination and infection with atypical mycobacteria. Allergy: European Journal of Allergy and Clinical Immunology, 1998, 53, 249-254.	2.7	163
57	The hygiene hypothesis revised: is the rising frequency of allergy due to changes in the intestinal flora?. Allergy: European Journal of Allergy and Clinical Immunology, 1998, 53, 20-25.	2.7	271
58	Atopic dermatitis and food allergy in Europe – prevalence and risk factors. Allergy: European Journal of Allergy and Clinical Immunology, 1998, 53, 136-138.	2.7	16
59	Perinatal risk factors for atopic disease in conscripts. Clinical and Experimental Allergy, 1998, 28, 936-942.	1.4	127
60	Can we predict atopic disease using perinatal risk factors?. Clinical and Experimental Allergy, 1998, 28, 905-907.	1.4	18
61	Accumulation of atopic disorders within families: a sibling effect only in the offspring of atopic fathers. Clinical and Experimental Allergy, 1998, 28, 1480-1486.	1.4	25
62	Adenoviral infection inhibits allergic airways inflammation in mice. Clinical and Experimental Allergy, 1998, 28, 1581-1590.	1.4	24
63	Is allergy increasing? - early life influences. Clinical and Experimental Allergy, 1998, 28, 2-7.	1.4	77
64	Increasing prevalence of hay fever and atopy among children in Leipzig, East Germany. Lancet, The, 1998, 351, 862-866.	6.3	516
65	Consistent effects of high socioeconomic status and low birth order, and the modifying effect of maternal smoking on the risk of allergic disease during childhood. Respiratory Medicine, 1998, 92, 1237-1244.	1.3	73
66	Parental smoking and respiratory illnesses in Australian children aged 0-4 years: ABS 1989-90 National Health Survey results. Australian and New Zealand Journal of Public Health, 1998, 22, 781-786.	0.8	27
67	Hypothesis: Decreased Use of Pediatric Aspirin Has Contributed to the Increasing Prevalence of Childhood Asthma. Annals of Allergy, Asthma and Immunology, 1998, 81, 347-351.	0.5	112
68	The prevalence of and risk factors for atopy in early childhood: A whole population birth cohort study. Journal of Allergy and Clinical Immunology, 1998, 101, 587-593.	1.5	341
69	Sibship size, birth order, and atopy in 11,371 Italian young men. Journal of Allergy and Clinical Immunology, 1998, 101, 439-444.	1.5	162
70	Allergy, asthma and the environment: an introduction. Toxicology Letters, 1998, 102-103, 301-306.	0.4	25
71	Health effects of passive smoking .5. Parental smoking and allergic sensitisation in children.. Thorax, 1998, 53, 117-123.	2.7	217
72	Cross sectional study of the relation between sibling number and asthma, hay fever, and eczema. Archives of Disease in Childhood, 1998, 79, 328-333.	1.0	68
73	Early childhood infection and atopic disorder. Thorax, 1998, 53, 927-932.	2.7	314

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74	The Natural History of Respiratory Symptoms in a Cohort of Adolescents. American Journal of Respiratory and Critical Care Medicine, 1998, 158, 352-357.	2.5	111
75	Family size, childhood infections and atopic diseases. The Aberdeen WHEASE Group. Thorax, 1998, 53, 28-32.	2.7	184
76	The influence of birth order on the expression of atopy in families: a gene-environment interaction?. Clinical and Experimental Allergy, 1998, 28, 1454-1456.	1.4	28
77	Virus-induced Airway Hyperresponsiveness and Asthma. American Journal of Respiratory and Critical Care Medicine, 1998, 157, 1708-1720.	2.5	263
78	Comparison of IgG IgG1 IgG2 immune responses to pneumococcal polysaccharide in atopic nonatopic children. Allergy International, 1998, 47, 183-186.	1.4	0
79	Is the Increase in Asthma Prevalence Occurring in Children without a Family History of Atopy?. Scottish Medical Journal, 1998, 43, 180-182.	0.7	15
80	The Changing Epidemiology of Asthma. Scottish Medical Journal, 1998, 43, 67-69.	0.7	2
81	Can We Predict Which Wheezy Infants Will Continue to Wheeze?. American Journal of Respiratory and Critical Care Medicine, 1999, 160, 1473-1480.	2.5	75
82	Gender differences in airway behaviour over the human life span. Thorax, 1999, 54, 1119-1138.	2.7	562
83	Association between asthma and family size between 1977 and 1994. Journal of Epidemiology and Community Health, 1999, 53, 15-19.	2.0	27
84	Environmental Risk Factors for Respiratory and Skin Atopy: Results from Epidemiological Studies in Former East and West Germany. International Archives of Allergy and Immunology, 1999, 118, 403-407.	0.9	58
85	Genetics of asthma and inflammation: the status. Current Opinion in Immunology, 1999, 11, 606-609.	2.4	35
86	Sensitization to airborne and food allergens in Reykjavik (Iceland) and Uppsala (Sweden) - a comparative study. Allergy: European Journal of Allergy and Clinical Immunology, 1999, 54, 1160-1167.	2.7	34
87	Indoor environment, atopy and the risk of asthma in children in New Zealand. Pediatric Allergy and Immunology, 1999, 10, 199-208.	1.1	32
88	Th1/Th2 balance in atopy. Seminars in Immunopathology, 1999, 21, 295-316.	4.0	22
89	Prevalence of hay fever and allergic sensitization in farmer's children and their peers living in the same rural community. Clinical and Experimental Allergy, 1999, 29, 28-34.	1.4	562
90	Does early exposure to cat or dog protect against later allergy development?. Clinical and Experimental Allergy, 1999, 29, 611-617.	1.4	457
91	The use of antibiotics in the first year of life and development of asthma: which comes first?. Clinical and Experimental Allergy, 1999, 29, 729-732.	1.4	30

#	ARTICLE	IF	CITATIONS
111	Daycare attendance before the age of two protects against atopy in preschool age children. <i>Pediatric Pulmonology</i> , 2000, 30, 377-384.	1.0	43
112	Farm environment in childhood prevents the development of allergies. <i>Clinical and Experimental Allergy</i> , 2000, 30, 201-208.	1.4	307
113	Reduced risk of hay fever and asthma among children of farmers. <i>Clinical and Experimental Allergy</i> , 2000, 30, 187-193.	1.4	600
114	Early BCG vaccination and reduction in atopy in Guinea-Bissau. <i>Clinical and Experimental Allergy</i> , 2000, 30, 644-650.	1.4	202
115	Socioeconomic status is a risk factor for allergy in parents but not in their children. <i>Clinical and Experimental Allergy</i> , 2000, 30, 1740-1745.	1.4	75
116	Does the use of antibiotics in early childhood increase the risk of asthma and allergic disease?. <i>Clinical and Experimental Allergy</i> , 2000, 30, 1548-1553.	1.4	248
117	Pollution and the immune response: atopic diseases - are we too dirty or too clean?. <i>Immunology</i> , 2000, 101, 11-18.	2.0	30
118	What drives the allergic march?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2000, 55, 591-599.	2.7	133
119	Culture conditions for the detection of allergen-specific T-cell reactivity in cord blood: Influence of cell number. <i>Pediatric Allergy and Immunology</i> , 2000, 11, 4-11.	1.1	13
120	Allergic diseases in farmers' children. <i>Pediatric Allergy and Immunology</i> , 2000, 11, 19-22.	1.1	24
121	Can immunization affect the development of allergy?. <i>Pediatric Allergy and Immunology</i> , 2000, 11, 26-28.	1.1	14
123	Daycare attendance, asthma and atopy. <i>Annals of Medicine</i> , 2000, 32, 390-396.	1.5	24
124	Respiratory Infection with Influenza A Virus Interferes with the Induction of Tolerance to Aeroallergens. <i>Journal of Immunology</i> , 2000, 165, 3484-3491.	0.4	69
125	Family size, infection and atopy: the first decade of the 'hygiene hypothesis'. <i>Thorax</i> , 2000, 55, 2S-10.	2.7	936
126	Functional Aspects of Pro- and Prebiotics A literature review on immune modulation and influence on cancer. <i>Microbial Ecology in Health and Disease</i> , 2000, 12, 40-44.	3.8	1
127	Viral Infections and Childhood Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2000, 162, S108-S112.	2.5	19
128	Siblings, Day-Care Attendance, and the Risk of Asthma and Wheezing during Childhood. <i>New England Journal of Medicine</i> , 2000, 343, 538-543.	13.9	842
129	What Is the Relationship between Airway Hyperresponsiveness and Atopy?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2000, 161, S215-S217.	2.5	19

#	ARTICLE	IF	CITATIONS
130	Relative Scarcity of Asthma and Atopy among Rural Adolescents Raised on a Farm. American Journal of Respiratory and Critical Care Medicine, 2000, 161, 1563-1566.	2.5	274
131	Childhood exposure to infection and risk of adult onset wheeze and atopy. Thorax, 2000, 55, 383-387.	2.7	103
132	Early Respiratory Infections and Childhood Asthma. Pediatrics, 2000, 106, e38-e38.	1.0	96
133	Asthma and poverty. Thorax, 2000, 55, 239-244.	2.7	102
134	Protection Against Atopic Diseases by Measlesâ€”A Rash Conclusion?. JAMA - Journal of the American Medical Association, 2000, 283, 394.	3.8	15
135	Epidemiology of Childhood Asthma. , 2000, , 25-56.		0
136	Atopie, famille et sociÃ©tÃ©. Revue Francaise D'allergologie Et D'immunologie Clinique, 2000, 40, 105-109.	0.1	2
137	Early exposure to house-dust mite and cat allergens and development of childhood asthma: a cohort study. Lancet, The, 2000, 356, 1392-1397.	6.3	634
139	The role of lymphocytes in allergic disease. Journal of Allergy and Clinical Immunology, 2000, 105, 399-408.	1.5	407
140	The role of viral infections in the natural history of asthma. Journal of Allergy and Clinical Immunology, 2000, 106, 201-212.	1.5	281
141	Problems and possibilities in understanding the natural history of asthma. Journal of Allergy and Clinical Immunology, 2000, 106, S144-S152.	1.5	16
142	Prevalence and etiology of asthma. Journal of Allergy and Clinical Immunology, 2000, 105, S466-S472.	1.5	395
143	Viral and bacterial infections in the development and progression of asthma. Journal of Allergy and Clinical Immunology, 2000, 105, S497-S502.	1.5	66
144	The environmental predictors of allergic disease. Journal of Allergy and Clinical Immunology, 2000, 105, 9-19.	1.5	333
145	T-cell subsets (Th1 versus Th2). Annals of Allergy, Asthma and Immunology, 2000, 85, 9-21.	0.5	671
146	Risk factors for asthma in urban Ghana. Journal of Allergy and Clinical Immunology, 2001, 108, 363-368.	1.5	68
147	Allergy development and the intestinal microflora during the first year of life. Journal of Allergy and Clinical Immunology, 2001, 108, 516-520.	1.5	1,032
148	What should we tell allergic families about pets?. Journal of Allergy and Clinical Immunology, 2001, 108, 500-502.	1.5	26

#	ARTICLE	IF	CITATIONS
149	Problems and possibilities in understanding the natural history of asthma. <i>Disease-a-Month</i> , 2001, 47, 16-33.	0.4	0
150	Atopic dermatitis: The role of environmental and social factors, the European experience. <i>Journal of the American Academy of Dermatology</i> , 2001, 45, S44-S48.	0.6	35
151	Role of the early environment for expression of atopic dermatitis. <i>Journal of the American Academy of Dermatology</i> , 2001, 45, S37-S40.	0.6	6
152	Conseils À ceux qui d'Ésirent un enfant asthmatique allergique. Quarante br'Éves de publications. <i>Revue Francaise D'allergologie Et D'immunologie Clinique</i> , 2001, 41, 420-423.	0.1	1
153	Infections de la petite enfance et atopie : apport des Études ÉpidÉmiologiques. <i>Revue Francaise D'allergologie Et D'immunologie Clinique</i> , 2001, 41, 31-35.	0.1	0
154	Food hypersensitivity. <i>Nutrition Research</i> , 2001, 21, 473-497.	1.3	16
157	Asthma and allergy in Turkish university students: Two cross-sectional surveys 5 years apart. <i>Allergologia Et Immunopathologia</i> , 2001, 29, 264-271.	1.0	28
159	The Epidemiology of Childhood Asthma in Red Deer and Medicine Hat, Alberta. <i>Canadian Respiratory Journal</i> , 2001, 8, 139-146.	0.8	19
160	An evolutionary history of human disease. , 2001, , 9-22.		0
161	Depression and stress. , 2001, , 136-152.		0
164	Obesity, type 2 diabetes and cardiovascular disease. , 2001, , 23-49.		0
165	The thrifty genotype versus thrifty phenotype debate: efforts to explain between population variation in rates of type 2 diabetes and cardiovascular disease. , 2001, , 50-74.		1
166	Reproductive cancers. , 2001, , 75-98.		0
167	Reproductive function, breastfeeding and the menopause. , 2001, , 99-119.		0
168	Asthma and allergic disease. , 2001, , 120-135.		1
170	Is Asthma an Infectious Disease?. <i>Clinical Pulmonary Medicine</i> , 2001, 8, 117-122.	0.3	1
171	The European Community Respiratory Health Survey: what are the main results so far?. <i>European Respiratory Journal</i> , 2001, 18, 598-611.	3.1	359
172	Allergy markers in respiratory epidemiology. <i>European Respiratory Journal</i> , 2001, 17, 773-790.	3.1	51

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174	Das Th1/Th2-Paradigma bei allergischen Asthma bronchiale. Monatsschrift Fur Kinderheilkunde, 2001, 149, 112-119.	0.1	0
175	Immunologische Grundlagen des atopischen Ekzems. Monatsschrift Fur Kinderheilkunde, 2001, 149, 534-541.	0.1	1
176	Trends in the prevalence of atopic dermatitis in school children: longitudinal study in Osaka Prefecture, Japan, from 1985 to 1997. British Journal of Dermatology, 2001, 145, 966-973.	1.4	65
177	Factors related to allergic sensitization to aeroallergens in a cross-sectional study in adults: The Copenhagen Allergy Study. Clinical and Experimental Allergy, 2001, 31, 1409-1417.	1.4	62
178	Maternal atopy and parity. Clinical and Experimental Allergy, 2001, 31, 1352-1355.	1.4	64
179	Does pregnancy prevent atopy?. Clinical and Experimental Allergy, 2001, 31, 1335-1337.	1.4	13
180	Why are allergies increasing?. Current Opinion in Immunology, 2001, 13, 701-708.	2.4	214
181	The causes of the increasing prevalence of allergy: is atopy a microbial deprivation disorder?. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 91-102.	2.7	77
182	Increased prevalence of atopy among children exposed to mold in a school building. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 175-179.	2.7	53
183	Bronchial Chlamydia pneumoniae infection, markers of allergic inflammation and lung function in children. Pediatric Allergy and Immunology, 2001, 12, 257-265.	1.1	26
184	High IL-13 production by human neonatal T cells: neonate immune system regulator?. European Journal of Immunology, 2001, 31, 3394-3402.	1.6	61
185	February asthma outbreaks in NSW: a case control study. Australian and New Zealand Journal of Public Health, 2001, 25, 514-519.	0.8	10
186	Gestational age and occurrence of atopy at age 31â€”a prospective birth cohort study in Finland. Clinical and Experimental Allergy, 2001, 31, 95-102.	1.4	74
187	Does the Sibling Effect Have Its Origin In Utero? Investigating Birth Order, Cord Blood Immunoglobulin E Concentration, and Allergic Sensitization at Age 4 Years. American Journal of Epidemiology, 2001, 154, 909-915.	1.6	120
188	Asthma in preschool children: prevalence and risk factors. Thorax, 2001, 56, 589-595.	2.7	151
189	Prenatal risk factors of wheezing at the age of four years in Tanzania. Thorax, 2001, 56, 290-295.	2.7	19
190	Family Size, Day-Care Attendance, and Breastfeeding in Relation to the Incidence of Childhood Asthma. American Journal of Epidemiology, 2001, 153, 653-658.	1.6	75
191	Early childhood infectious diseases and the development of asthma up to school age: a birth cohort study. BMJ: British Medical Journal, 2001, 322, 390-395.	2.4	466

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192	Does Living on a Farm during Childhood Protect against Asthma, Allergic Rhinitis, and Atopy in Adulthood?. American Journal of Respiratory and Critical Care Medicine, 2001, 164, 1829-1834.	2.5	189
193	Early exposure to children in family and day care as related to adult asthma and hay fever: results from the European Community Respiratory Health Survey. Thorax, 2002, 57, 945-950.	2.7	46
194	Is Allergy a Preventable Disease?. , 2000, 478, 109-120.		5
195	The Role of Virus and Atypical Bacteria in the Pathogenesis of Asthma. Infectious Diseases in Clinical Practice, 2002, 11, 9-15.	0.1	0
196	Infections and Asthma. Seminars in Respiratory and Critical Care Medicine, 2002, 23, 339-346.	0.8	2
197	Does a higher number of siblings protect against the development of allergy and asthma? A review. Journal of Epidemiology and Community Health, 2002, 56, 209-217.	2.0	265
198	Environmental Epidemiology of Pediatric Asthma and Allergy. Epidemiologic Reviews, 2002, 24, 154-175.	1.3	74
199	Common Respiratory Infections Early in Life May Reduce the Risk of Atopic Dermatitis. Clinical Infectious Diseases, 2002, 34, 620-626.	2.9	35
200	Mode of Delivery and Asthma – Is There a Connection?. Pediatric Research, 2002, 52, 6-11.	1.1	147
201	Immunomodulatory Effects of CpG Oligodeoxynucleotides on Established Th2 Responses. Vaccine Journal, 2002, 9, 1260-1269.	3.2	38
202	Malaria infection does not appear to modify the risk of bronchiolitis early in life. Pediatric Infectious Disease Journal, 2002, 21, 249-254.	1.1	6
203	The bidirectional capacity of bacterial antigens to modulate allergy and asthma. European Respiratory Journal, 2002, 19, 158-171.	3.1	67
204	Chlamydia trachomatis Infection Inhibits Airway Eosinophilic Inflammation Induced by Ragweed. Clinical Immunology, 2002, 102, 28-36.	1.4	21
205	TH1/TH2 immune response profiles differ between atopic children in eastern and western Germany. Journal of Allergy and Clinical Immunology, 2002, 109, 338-342.	1.5	36
207	Hay fever and asthma in relation to markers of infection in the United States. Journal of Allergy and Clinical Immunology, 2002, 110, 381-387.	1.5	286
208	Risk Factors Determining Allergic Airway Diseases in Turkish Subjects. Journal of Asthma, 2002, 39, 383-390.	0.9	5
209	Molecular aspects of allergy. Molecular Aspects of Medicine, 2002, 23, 413-462.	2.7	55
210	Interactions between genes and environmental factors in asthma and atopy: new developments. Respiratory Research, 2002, 3, 7.	1.4	96

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212	Inner-city asthma and the hygiene hypothesis. <i>Annals of Allergy, Asthma and Immunology</i> , 2002, 89, 69-74.	0.5	28
213	Epidemiology of atopic dermatitis. <i>Immunology and Allergy Clinics of North America</i> , 2002, 22, 1-24.	0.7	243
214	Different slopes for different folks: socioeconomic and racial/ethnic disparities in asthma and hay fever among 173,859 U.S. men and women.. <i>Environmental Health Perspectives</i> , 2002, 110, 211-216.	2.8	58
215	Epidemiology of allergic rhinitis. <i>Clinical Reviews in Allergy and Immunology</i> , 2002, 22, 67-103.	2.9	17
216	Probiotics in the management and prevention of atopy. <i>Clinical Reviews in Allergy and Immunology</i> , 2002, 22, 275-285.	2.9	10
217	Tuberculin responses in children with allergic diseases. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2002, 57, 1059-1062.	2.7	16
218	Exposure to pets and atopic dermatitis during the first two years of life. A cohort study. <i>Pediatric Allergy and Immunology</i> , 2002, 13, 394-401.	1.1	65
219	Genetics and genomics of asthma and allergic diseases. <i>Immunological Reviews</i> , 2002, 190, 195-206.	2.8	107
220	Prevalence and predictors of atopy among young Danish adults. <i>Clinical and Experimental Allergy</i> , 2002, 32, 520-525.	1.4	31
221	Parental farming protects children against atopy: longitudinal evidence involving skin prick tests. <i>Clinical and Experimental Allergy</i> , 2002, 32, 1155-1159.	1.4	65
222	Can intestinal helminth infections (geohelminths) affect the development and expression of asthma and allergic disease?. <i>Clinical and Experimental Immunology</i> , 2002, 128, 398-404.	1.1	46
223	More siblings, less hay fever: more evidence. <i>Clinical Otolaryngology</i> , 2002, 27, 352-358.	0.0	5
224	Asthma: an epidemic of dysregulated immunity. <i>Nature Immunology</i> , 2002, 3, 715-720.	7.0	568
225	Association of inflammatory bowel disease with indicators for childhood antigen and infection exposure. <i>International Journal of Colorectal Disease</i> , 2003, 18, 413-417.	1.0	50
226	Is maternal age at delivery related to childhood food allergy?. <i>Pediatric Allergy and Immunology</i> , 2003, 14, 307-311.	1.1	32
227	Sibling effect on atopy in children of patients with asthma. <i>Clinical and Experimental Allergy</i> , 2003, 33, 170-175.	1.4	15
228	To respond or not to respond: T cells in allergic asthma. <i>Nature Reviews Immunology</i> , 2003, 3, 405-412.	10.6	297
229	The association between delayed type hypersensitivity reaction to <i>Mycobacterium tuberculosis</i> and atopy in asthmatic children. <i>Allergologia Et Immunopathologia</i> , 2003, 31, 14-18.	1.0	6

#	ARTICLE	IF	CITATIONS
230	Four-year incidence of allergic sensitization among schoolchildren in a community where allergy to cat and dog dominates sensitization*1Report from the obstructive lung disease in northern sweden study group. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 747-754.	1.5	61
231	Mucosal co-application of lactic acid bacteria and allergen induces counter-regulatory immune responses in a murine model of birch pollen allergy. <i>Vaccine</i> , 2003, 22, 87-95.	1.7	114
232	Infectious triggers of pediatric asthma. <i>Pediatric Clinics of North America</i> , 2003, 50, 555-575.	0.9	33
233	Allergy: the price we pay for cleaner living?. <i>Annals of Allergy, Asthma and Immunology</i> , 2003, 90, 64-70.	0.5	41
234	Can early infection explain the sibling effect in adult atopy?. <i>European Respiratory Journal</i> , 2003, 22, 956-961.	3.1	55
235	Atopic Dermatitis Is Increased Following Vaccination for Measles, Mumps and Rubella or Measles Infection. <i>Acta Dermato-Venereologica</i> , 2003, 83, 445-450.	0.6	59
236	Is the Hygiene Hypothesis an Example of Hormesis?. <i>Nonlinearity in Biology, Toxicology, Medicine</i> , 2003, 1, 154014203914343.	0.4	5
237	Causality or coincidence: may the slow disappearance of helminths be responsible for the imbalances in immune control mechanisms?. <i>Journal of Helminthology</i> , 2003, 77, 147-153.	0.4	21
238	Cytokine Response Patterns, Exposure to Viruses, and Respiratory Infections in the First Year of Life. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 170, 175-180.	2.5	181
239	Environmental Influences on Asthma and Allergy. , 2004, 84, 36-101.		8
240	Epidemiology of Atopic Dermatitis. , 2004, , 3-21.		1
241	Protective parasites and medicinal microbes? The case for the hygiene hypothesis. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2004, 13, 68-75.	2.5	9
242	Development of faecal short-chain fatty acid pattern during the first year of life in estonian and swedish infants. <i>Microbial Ecology in Health and Disease</i> , 2004, 16, 8-12.	3.8	21
243	Determinants of neonatal IgE level: parity, maternal age, birth season and perinatal essential fatty acid status in infants of atopic mothers. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2004, 59, 961-968.	2.7	45
244	Effect of indoor environmental factors on development of atopic symptoms in children followed up to 4 years of age. <i>Paediatric and Perinatal Epidemiology</i> , 2004, 18, 17-25.	0.8	8
245	Usefulness of mycobacteria in redirecting the immune response in atopic disease. <i>Clinical and Experimental Allergy</i> , 2004, 34, 167-169.	1.4	7
246	Risk factors for atopy among school children in a rural area of Latin America. <i>Clinical and Experimental Allergy</i> , 2004, 34, 845-852.	1.4	67
247	Does maternal immunoglobulin E decrease with increasing order of live offspring? Investigation into maternal immune tolerance. <i>Clinical and Experimental Allergy</i> , 2004, 34, 853-859.	1.4	50

#	ARTICLE	IF	CITATIONS
248	Strategies for early prevention of allergic disorders. <i>Clinical and Experimental Allergy Reviews</i> , 2004, 4, 194-199.	0.3	0
249	DNA, the Immune System, and Atopic Disease. <i>Journal of Investigative Dermatology Symposium Proceedings</i> , 2004, 9, 23-28.	0.8	14
250	TH1 and TH2 Lymphocyte Development and Regulation of TH Cell-Mediated Immune Responses of the Skin. <i>Journal of Investigative Dermatology Symposium Proceedings</i> , 2004, 9, 5-14.	0.8	125
251	Intestinal worms and human allergy. <i>Parasite Immunology</i> , 2004, 26, 455-467.	0.7	101
252	The immunogenetics of asthma and eczema: a new focus on the epithelium. <i>Nature Reviews Immunology</i> , 2004, 4, 978-988.	10.6	349
253	Crowding: risk factor or protective factor for lower respiratory disease in young children?. <i>BMC Public Health</i> , 2004, 4, 19.	1.2	138
254	The Potential Impact of Early Exposures to Geohelminth Infections on the Development of Atopy. <i>Clinical Reviews in Allergy and Immunology</i> , 2004, 26, 5-14.	2.9	27
255	Childhood asthma. <i>Current Allergy and Asthma Reports</i> , 2004, 4, 159-165.	2.4	16
257	The relationship between early fever and allergic sensitization at age 6 to 7 years. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 291-296.	1.5	57
258	Microbial exposure of rural school children, as assessed by levels of N-acetyl-muramic acid in mattress dust, and its association with respiratory health. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 860-867.	1.5	206
259	The Copenhagen Prospective Study on Asthma in Childhood (COPSAC): design, rationale, and baseline data from a longitudinal birth cohort study. <i>Annals of Allergy, Asthma and Immunology</i> , 2004, 93, 381-389.	0.5	176
260	No epidemiological evidence for infant vaccinations to cause allergic disease. <i>Vaccine</i> , 2004, 22, 3375-3385.	1.7	71
261	The relationship of tonsillar hyperplasia and asthma in a group of asthmatic children. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2004, 68, 775-778.	0.4	8
262	Faut-il tuer ou acheter le chat? L'achat. <i>Revue Francaise D'allergologie Et D'immunologie Clinique</i> , 2004, 44, 264-269.	0.1	1
263	History of Ear Infections and Prevalence of Asthma in a National Sample of Children Aged 2 to 11 Years. <i>Chest</i> , 2004, 125, 1685-1692.	0.4	32
264	<i>Helicobacter pylori</i> Infection and Reflux Esophagitis in Children with Chronic Asthma. <i>Journal of Clinical Gastroenterology</i> , 2004, 38, 14-18.	1.1	22
265	Hygiene hypothesis and endotoxin: what is the evidence?. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2004, 4, 113-117.	1.1	83
266	Early Life Risk Factors for Current Wheeze, Asthma, and Bronchial Hyperresponsiveness at 10 Years of Age. <i>Chest</i> , 2005, 127, 502-508.	0.4	222

#	ARTICLE	IF	CITATIONS
267	Early childhood environment related to microbial exposure and the occurrence of atopic disease at school age. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 619-625.	2.7	46
268	The effect of age on the relationship between birth order and immunoglobulin E sensitization. <i>Clinical and Experimental Allergy</i> , 2005, 35, 630-634.	1.4	12
269	Relationship between aeroallergen and food allergen sensitization in childhood. <i>Clinical and Experimental Allergy</i> , 2005, 35, 933-940.	1.4	82
270	Low level exposure to chemicals and immune system. <i>Toxicology and Applied Pharmacology</i> , 2005, 207, 320-328.	1.3	66
271	The Association Between Allergy and Diabetes in the Canadian Population: Implications for the Th1-Th2 Hypothesis. <i>European Journal of Epidemiology</i> , 2005, 20, 713-717.	2.5	17
272	Sibship Characteristics and Risk of Allergic Rhinitis and Asthma. <i>American Journal of Epidemiology</i> , 2005, 162, 125-132.	1.6	51
273	Invited Commentary: Sibship Effects and a Call for a Comparative Disease Approach. <i>American Journal of Epidemiology</i> , 2005, 162, 133-138.	1.6	20
274	Early Respiratory Infections, Asthma, and Allergy: 10-Year Follow-up of the Oslo Birth Cohort. <i>Pediatrics</i> , 2005, 116, e255-e262.	1.0	97
275	Hope for the Hygiene Hypothesis: When the Dirt Hits the Fan. <i>Journal of Asthma</i> , 2005, 42, 225-247.	0.9	31
276	Allergic Sensitisation in Tuberculosis and Leprosy Patients. <i>International Archives of Allergy and Immunology</i> , 2005, 138, 217-224.	0.9	13
277	<i>Chlamydia pneumoniae</i> infection predicts a reduced risk for subsequent atopic disease. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2005, 94, 705-710.	0.7	4
278	Gene-Environment Interaction Effects on the Development of Immune Responses in the 1st Year of Life. <i>American Journal of Human Genetics</i> , 2005, 76, 696-704.	2.6	104
279	The Hygiene Hypothesis Revisited. <i>Immunology and Allergy Clinics of North America</i> , 2005, 25, 247-262.	0.7	59
280	Une synthèse sur l'épidémiologie de l'asthme. <i>Revue Française D'allergologie Et D'immunologie Clinique</i> , 2005, 45, 464-475.	0.1	11
281	Neonatal immune responses to microbial stimuli: Is there an influence of maternal allergy?. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 115, 1304-1310.	1.5	53
282	Change in prevalence of IgE sensitization and mean total IgE with age and cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 116, 675-682.	1.5	107
283	Type 1 diabetes. <i>Lancet, The</i> , 2006, 367, 847-858.	6.3	764
285	Risk Factors for Wheezing in Primary School Children in Bursa, Turkey. <i>American Journal of Rhinology & Allergy</i> , 2006, 20, 53-63.	2.3	16

#	ARTICLE	IF	CITATIONS
287	The regulation of allergy and asthma. <i>Immunological Reviews</i> , 2006, 212, 238-255.	2.8	241
288	ENVIRONMENTAL FACTORS AND GENE-ENVIRONMENT INTERACTIONS IN THE AETIOLOGY OF ASTHMA. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2006, 33, 285-289.	0.9	37
289	Acute infections, infection pressure, and atopy. <i>Clinical and Experimental Allergy</i> , 2006, 36, 634-639.	1.4	11
290	Hygiène et Allergie : les micro-organismes des fermes sont-ils protecteurs ?. <i>Journal De Mycologie Medicale</i> , 2006, 16, 220-238.	0.7	4
291	Sex-specific genetic architecture of asthma-associated quantitative trait loci in a founder population. <i>Current Allergy and Asthma Reports</i> , 2006, 6, 241-246.	2.4	18
292	<i>Helicobacter pylori</i> colonisation and eczema. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 638-640.	2.0	41
293	Atopic disease, immune system, and the environment. <i>Allergy and Asthma Proceedings</i> , 2007, 28, 410-417.	1.0	46
294	Eat Dirt: CpG DNA and Immunomodulation of Asthma. <i>Proceedings of the American Thoracic Society</i> , 2007, 4, 283-288.	3.5	49
295	Evidence for the Increase in Asthma Worldwide. <i>Novartis Foundation Symposium</i> , 1997, 206, 122-139.	1.2	135
296	Obstructive pulmonary disease. , 2007, , 391-405.		0
297	Retinol concentrations after birth are inversely associated with atopic manifestations in children and young adults. <i>Clinical and Experimental Allergy</i> , 2007, 37, 54-61.	1.4	24
298	Infections in early childhood and risk of atopic disease. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 1999, 88, 710-714.	0.7	44
299	<i>Chlamydia pneumoniae</i> infection predicts a reduced risk for subsequent atopic disease. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2005, 94, 705-710.	0.7	2
300	Immunotherapy of asthma using CpG oligodeoxynucleotides. <i>Immunologic Research</i> , 2007, 39, 279-286.	1.3	22
301	Childhood asthma epidemiology: Insights from comparative studies of rural and urban populations. <i>Pediatric Pulmonology</i> , 2008, 43, 107-116.	1.0	124
302	Chemical pollution, respiratory allergy and asthma: a perspective. <i>Journal of Applied Toxicology</i> , 2008, 28, 1-5.	1.4	13
303	What has the ECRHS told us about the childhood risks of asthma, allergy and lung function?. <i>Clinical Respiratory Journal</i> , 2008, 2, 34-44.	0.6	8
304	Management of persistent allergic rhinitis in the tropics: Singapore experiences. <i>Clinical and Experimental Allergy Reviews</i> , 2008, 8, 37-44.	0.3	2

#	ARTICLE	IF	CITATIONS
305	<i>Helicobacterâ€f pylori</i> infection and allergic diseases: Epidemiological study in Japanese university students. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2008, 23, e29-33.	1.4	35
306	Maternal employment in childâ€care institutions and the risk of infant wheeze and atopic dermatitis in the offspring. <i>Pediatric Allergy and Immunology</i> , 2008, 19, 688-695.	1.1	9
307	Early skin sensitization to aeroallergens. <i>Clinical and Experimental Allergy</i> , 2008, 38, 643-648.	1.4	15
308	Prevalence and associated factors of allergic rhinitis and atopic dermatitis in children. <i>Allergologia Et Immunopathologia</i> , 2008, 36, 90-100.	1.0	37
309	Genetic and Environmental Predisposing Factors. , 2008, , 285-362.		0
310	The genetic and environmental basis of atopic diseases. <i>Annals of Medicine</i> , 2008, 40, 482-495.	1.5	82
311	Epidemiology and Natural History of Atopic Disease. , 2008, , 363-419.		0
312	Eczema, Birth Order, and Infection. <i>American Journal of Epidemiology</i> , 2008, 167, 1182-1187.	1.6	17
313	Effects of pesticide exposure on the human immune system. <i>Human and Experimental Toxicology</i> , 2008, 27, 671-680.	1.1	119
314	Inflammatory Disease Processes and Interactions with Nutrition. <i>British Journal of Nutrition</i> , 2009, 101, 1-45.	1.2	346
315	Maternal country of birth and previous pregnancies are associated with breast milk characteristics. <i>Pediatric Allergy and Immunology</i> , 2009, 20, 19-29.	1.1	28
316	Environmental Influence on the Development of Childhood Immunity. <i>Nutrition Reviews</i> , 2009, 56, S106-S112.	2.6	11
317	Prevention of Type 1 Diabetes. <i>Endocrinology and Metabolism Clinics of North America</i> , 2009, 38, 777-790.	1.2	19
318	Recent findings on the pathogenesis of bronchial asthma. <i>Acta Physiologica Hungarica</i> , 2009, 96, 289-305.	0.9	3
319	What have we learnt from ISAAC phase III in the Asia-Pacific rim?. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2009, 9, 116-122.	1.1	23
320	Increase in the selfâ€reported prevalence of asthma and hay fever in adults over the last generation: a matched parentâ€offspring study. <i>Australian Journal of Public Health</i> , 1995, 19, 120-124.	0.2	56
321	An assessment of the ability of phthalates to influence immune and allergic responses. <i>Toxicology</i> , 2010, 271, 73-82.	2.0	160
322	The effect of <i>Helicobacter pylori</i> on asthma and allergy. <i>Journal of Asthma and Allergy</i> , 2010, 3, 139.	1.5	42

#	ARTICLE	IF	CITATIONS
323	Author's Response * Hygiene hypothesis: wanted--dead or alive. International Journal of Epidemiology, 2010, 39, 314-317.	0.9	0
324	Microbial exposure early in life regulates airway inflammation in mice after infection with <i>Streptococcus pneumoniae</i> with enhancement of local resistance. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2010, 298, L67-L78.	1.3	6
325	Impact of Innate and Environmental Factors on Wheezing Persistence During Childhood. Journal of Asthma, 2010, 47, 412-416.	0.9	22
326	Prevention of Type 1 Diabetes. Pediatric Clinics of North America, 2011, 58, 1257-1270.	0.9	7
328	Gene-Environment Interaction in Childhood Asthma. International Journal of Immunopathology and Pharmacology, 2011, 24, 41-47.	1.0	36
329	Importance of Allergy in Asthma: An Epidemiologic Perspective. Current Allergy and Asthma Reports, 2011, 11, 434-444.	2.4	28
330	FunÃ§Ã£o pulmonar persistentemente reduzida em crianÃ§as e adolescentes com asma. Jornal Brasileiro De Pneumologia, 2012, 38, 158-166.	0.4	5
331	Microbial exposures in infancy predict levels of the immunoregulatory cytokine interleukinâ€4 in filipino young adults. American Journal of Human Biology, 2012, 24, 446-453.	0.8	4
332	Epigenetics of Inflammatory Bowel Disease. , 2013, , 171-187.		0
333	Hygiene and the world distribution of Alzheimerâ€™s disease. Evolution, Medicine and Public Health, 2013, 2013, 173-186.	1.1	42
334	Does change of residence affect pollinosis? A study of Japanese university students. International Journal of Environmental Health Research, 2013, 23, 380-391.	1.3	0
335	Allergy sensitization and asthma among 13-14 year old school children in Nigeria. African Health Sciences, 2013, 13, 144-53.	0.3	20
336	Early Development of the Gut Microbiota and Immune Health. Pathogens, 2014, 3, 769-790.	1.2	139
337	<i>Helicobacter pylori</i> infection and atopic diseases: Is there a relationship? A systematic review and meta-analysis. World Journal of Gastroenterology, 2014, 20, 17635.	1.4	29
338	Epidemiology of Respiratory Allergies and Asthma. , 2014, , 2263-2319.		6
339	Parental smoking and allergic rhinitis in children. International Forum of Allergy and Rhinology, 2014, 4, 357-360.	1.5	5
340	Changes in atopy prevalence and sibship effect in rural population at all ages. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 661-666.	2.7	8
341	The human microbiome, asthma, and allergy. Allergy, Asthma and Clinical Immunology, 2015, 11, 35.	0.9	89

#	ARTICLE	IF	CITATIONS
342	The ruralâ€“urban enigma of allergy: What can we learn from studies around the world?. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 95-102.	1.1	62
343	Prevalence of Hoarseness in School-aged Children. <i>Journal of Voice</i> , 2015, 29, 260.e1-260.e19.	0.6	37
344	Siblings, asthma, rhinoconjunctivitis and eczema: a worldwide perspective from the International Study of Asthma and Allergies in Childhood. <i>Clinical and Experimental Allergy</i> , 2015, 45, 126-136.	1.4	105
345	The Hygiene Hypothesis of Allergy and Asthma. , 2016, , 328-335.		5
346	Disagreement between Skin Prick Tests and Specific IgE in Early Childhood. <i>International Archives of Allergy and Immunology</i> , 2016, 170, 69-74.	0.9	11
347	General Introduction and Epidemiology. , 2016, , 1-25.		0
348	Alzheimerâ€™s disease and gut microbiota. <i>Science China Life Sciences</i> , 2016, 59, 1006-1023.	2.3	254
349	Allergic rhinoconjunctivitis continued to increase in Swedish children up to 2007, but asthma and eczema levelled off from 1991. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 75-80.	0.7	24
350	From Farming to Engineering: The Microbiota and Allergic Diseases. <i>Engineering</i> , 2017, 3, 98-109.	3.2	14
351	Environmental Air Pollutants as Risk Factors for Asthma Among Children Seen in Pediatric Clinics in UKMMC, Kuala Lumpur. <i>Annals of Global Health</i> , 2018, 82, 202.	0.8	13
353	Air Pollution, Early Life Microbiome, and Development. <i>Current Environmental Health Reports</i> , 2018, 5, 512-521.	3.2	59
354	High burden of atopy in immigrant families in substandard apartments in Sweden â€“ on the contribution of bad housing to poor health in vulnerable populations. <i>World Allergy Organization Journal</i> , 2018, 11, 9.	1.6	10
355	The biodiversity hypothesis and immunotolerance in allergy. <i>Allergo Journal International</i> , 2018, 27, 140-146.	0.9	4
356	Different Psychosocial Factors Are Associated with Seasonal and Perennial Allergies in Adults: Cross-Sectional Results of the KORA FF4 Study. <i>International Archives of Allergy and Immunology</i> , 2019, 179, 262-272.	0.9	11
358	Parental age at birth and the risk for atopic dermatitis. <i>Australasian Journal of Dermatology</i> , 2020, 61, 186-188.	0.4	0
359	Asthma and Asthma Education: The Background. , 2021, , 3-38.		0
360	Maternal human capital accumulation and childrenâ€™s well-being. <i>Advances in Life Course Research</i> , 2021, 49, 100406.	0.8	0
364	Effects of CpG DNA on Th1/Th2 Balance in Asthma. <i>Current Topics in Microbiology and Immunology</i> , 2000, 247, 211-225.	0.7	35

#	ARTICLE	IF	CITATIONS
365	Pollution and the Development of Allergy: The East and West Germany Story. Archives of Toxicology Supplement, 1997, 19, 201-206.	0.7	20
366	The Genetics of Asthma. , 1996, , 79-96.		1
367	Development and Prevention of Atopic Disease in Childhood. , 2009, , 779-786.		2
369	Infections and Asthma. , 2010, , 363-376.		1
371	Gestational age and occurrence of atopy at age 31-a prospective birth cohort study in Finland. Clinical and Experimental Allergy, 2001, 31, 95-102.	1.4	23
373	Low Birth Weight and Preterm Delivery as Risk Factors for Asthma and Atopic Dermatitis in Young Adult Males. Epidemiology, 2000, 11, 185-188.	1.2	123
374	Exposure to Motor Vehicle Traffic and Allergic Sensitization. Epidemiology, 2000, 11, 450-456.	1.2	148
375	The prevalence of asthmatic respiratory symptoms among adults in Estonian and Swedish university cities. Allergy: European Journal of Allergy and Clinical Immunology, 1996, 51, 331-336.	2.7	37
376	Significance of indoor environment for the development of allergic symptoms in children followed up to 18 months of age. Allergy: European Journal of Allergy and Clinical Immunology, 1996, 51, 789-795.	2.7	17
377	Asthma in children: environmental factors. BMJ: British Medical Journal, 1994, 308, 1585-1586.	2.4	22
378	Asthma and having siblings. BMJ: British Medical Journal, 1994, 309, 272-272.	2.4	21
379	Moving house: a risk factor for the development of childhood asthma?. BMJ: British Medical Journal, 1995, 311, 1069-1070.	2.4	15
380	Relation of indoor heating with asthma, allergic sensitisation, and bronchial responsiveness: survey of children in South Bavaria. BMJ: British Medical Journal, 1996, 312, 1448-1450.	2.4	94
381	Cross sectional retrospective study of prevalence of atopy among Italian military students with antibodies against hepatitis a virus. BMJ: British Medical Journal, 1997, 314, 999-999.	2.4	440
382	Investigation into the increase in hay fever and eczema at age 16 observed between the 1958 and 1970 British birth cohorts. BMJ: British Medical Journal, 1997, 315, 717-721.	2.4	189
383	Mode of Delivery and Asthma - Is There a Connection?. Pediatric Research, 2002, 52, 6-11.	1.1	97
384	Entry Age into Day Care and Later Development of Allergic Disorders - Results from the City of Leipzig Cohort of the LISA Study. Central European Journal of Public Health, 2006, 14, 90-96.	0.4	1
385	Risk factors of allergic rhinitis: genetic or environmental?. Therapeutics and Clinical Risk Management, 2005, 1, 115-123.	0.9	88

#	ARTICLE	IF	CITATIONS
386	The Inverse Association Between the Presence of Antibody to Hepatitis B Surface Antigen and Atopy in Young Adults. Korean Journal of Internal Medicine, 2005, 20, 210.	0.7	4
387	Epidemiologie der obstruktiven Atemwegserkrankungen, speziell des Asthma bronchiale. , 2000, , 93-108.		1
388	Das atopische Kind vom Säuglings- bis Adoleszentenalter. , 2000, , 123-137.		0
389	Asthma in preschool children: prevalence and risk factors. Thorax, 2001, 56, 589-595.	2.7	10
390	Theoretische Grundlagen der Umweltmedizin. , 2004, , 73-102.		0
392	Asthma bronchiale. , 2005, , 375-396.		1
394	Respirator naya virusnaya infektsiyai bro nkhoob bstruktivnye zabolevaniya. Russian Journal of Allergy, 2008, 5, 16-28.	0.1	1
395	The Allergy Epidemic: A Look into the Future. , 2009, , 3-15.		0
396	Recent Issues in the Etiology of Atopic Dermatitis. Nihon Ika Daigaku Igakkai Zasshi, 2011, 7, 83-87.	0.0	1
397	Theoretische Grundlagen der Umweltmedizin. , 1994, , 331-331.		0
399	Environmental Risk Factors for Atopy. , 1997, , 3-11.		0
400	Asthma and Atopy in West and East Germany. , 1997, , 37-42.		0
401	Warum nehmen Allergien zu?. Fortschritte Der Praktischen Dermatologie Und Venerologie, 1997, , 161-165.	0.0	0
402	Pathogen Recognition and New Insights into Innate Immunity. , 2009, , 19-30.		1
403	Dermatite atopica: ipotesi igienica. , 2007, , 109-126.		0
405	Pro and anti: the biotics of allergic disease. Thorax, 2002, 57 Suppl 2, II40-II46.	2.7	0
406	Sex and gender in asthma. European Respiratory Review, 2021, 30, 210067.	3.0	130
407	Immunocompetence and Allergy. Pediatrics, 2004, 113, 1107-1113.	1.0	36

#	ARTICLE	IF	CITATIONS
408	The Quantity and Quality of Children: A Semi-Parametric Bayesian IV Approach. SSRN Electronic Journal, 0, , .	0.4	0
409	Early priming of asthma and respiratory allergies: Future aspects of prevention. Pediatric Allergy and Immunology, 2022, 33, e13773.	1.1	3
413	Childhood Social Environment and Hodgkin's Lymphoma: New Findings from a Population-Based Case-Control Study. Cancer Epidemiology Biomarkers and Prevention, 2004, 13, 1361-1370.	1.1	85
414	Nutrition, Gut Microbiota, and Allergy Development in Infants. Nutrients, 2022, 14, 4316.	1.7	8
415	The hygiene hypothesis for allergy "conception and evolution. Frontiers in Allergy, 0, 3, .	1.2	8