

Michael Kabesch

List of Publications by Year in descending order

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Version: 2024-02-01

134
papers

10,859
citations

61687

45
h-index

36203

101
g-index

143
all docs

143
docs citations

143
times ranked

17766
citing authors

#	ARTICLE	IF	CITATIONS
1	Childhood Allergy and tolerance: Biomarkers and Predictors (CHAMP) and quality of life. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	2
2	Transcriptome changes during peanut oral immunotherapy and omalizumab treatment. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13682.	1.1	8
3	Food allergy in infants assessed in two German birth cohorts 10 years after the EuroPrevall Study. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	9
4	Non-pharmacological interventions for pollen-induced allergic symptoms: Systematic literature review. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	3
5	Validation of the LEOSound® monitor for standardized detection of wheezing and cough in children. <i>Pediatric Pulmonology</i> , 2022, 57, 551-559.	1.0	5
6	Prehospital benzodiazepine use and need for respiratory support in paediatric seizures. <i>Emergency Medicine Journal</i> , 2022, 39, 608-615.	0.4	1
7	Families' Worries during the First and Second COVID-19 Wave in Germany: Longitudinal Study in Two Population-Based Cohorts. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2820.	1.2	6
8	Immune Responsiveness to LPS Determines Risk of Childhood Wheeze and Asthma in 17q21 Risk Allele Carriers. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 205, 641-650.	2.5	13
9	Autoantibodies against interleukin-1 receptor antagonist in multisystem inflammatory syndrome in children: a multicentre, retrospective, cohort study. <i>Lancet Rheumatology</i> , The, 2022, 4, e329-e337.	2.2	33
10	Analysis of Metabolites in Exhaled Breath for the Phenotyping of Eosinophilic Asthma in Children. , 2022, , .		0
11	Gut and Serum Metabotypes Are Linked to Uncontrolled Asthma in Children from the SysPharmPediA Study. , 2022, , .		0
12	Multiancestry genome-wide association study of asthma exacerbations. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	14
13	Shielding against SARS-CoV-2 infection is not justified in children with severe asthma. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 198-198.	1.1	7
14	Asthma in farm children is more determined by genetic polymorphisms and in non-farm children by environmental factors. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 295-304.	1.1	17
15	Combined analysis of transcriptomic and genetic data for the identification of loci involved in glucocorticosteroid response in asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1238-1243.	2.7	11
16	Human Î²-Defensin 2 Mutations Are Associated With Asthma and Atopy in Children and Its Application Prevents Atopic Asthma in a Mouse Model. <i>Frontiers in Immunology</i> , 2021, 12, 636061.	2.2	12
17	Breastfeeding behavior is not associated with health literacy: evidence from the German KUNO-Kids birth cohort study. <i>Archives of Gynecology and Obstetrics</i> , 2021, 304, 1161-1168.	0.8	4
18	Serum neurofilament light chain (sNfL) values in a large cross-sectional population of children with asymptomatic to moderate COVID-19. <i>Journal of Neurology</i> , 2021, 268, 3969-3974.	1.8	16

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19	A System Pharmacology Multi-Omics Approach toward Uncontrolled Pediatric Asthma. <i>Journal of Personalized Medicine</i> , 2021, 11, 484.	1.1	11
20	Parentsâ€™ intention to get vaccinated and to have their child vaccinated against COVID-19: cross-sectional analyses using data from the KUNO-Kids health study. <i>European Journal of Pediatrics</i> , 2021, 180, 3405-3410.	1.3	66
21	A systematic review of threshold values of pollen concentrations for symptoms of allergy. <i>Aerobiologia</i> , 2021, 37, 395-424.	0.7	12
22	Pool Testing as a Strategy for Prevention of SARS-CoV-2 Outbreaks in Schools: Protocol for a Feasibility Study. <i>JMIR Research Protocols</i> , 2021, 10, e28673.	0.5	8
23	Biologicals in childhood severe asthma: the European PERMEABLE survey on the <i>status quo</i>. <i>ERJ Open Research</i> , 2021, 7, 00143-2021.	1.1	9
24	Estimates and Determinants of SARS-Cov-2 Seroprevalence and Infection Fatality Ratio Using Latent Class Analysis: The Population-Based Tirschenreuth Study in the Hardest-Hit German County in Spring 2020. <i>Viruses</i> , 2021, 13, 1118.	1.5	22
25	Implementation of mercury biomonitoring in German adults using dried blood spot sampling in combination with direct mercury analysis. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 488.	1.3	4
26	<i>ADRB2</i> haplotypes and asthma exacerbations in children and young adults: An individual participant data metaâ€™analysis. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1157-1171.	1.4	6
27	Evaluation of Undescended Testes in Newborns: It Is Really Simple, Just Not Easy. <i>Urologia Internationalis</i> , 2021, 105, 1-5.	0.6	0
28	Identification of ROBO2 as a Potential Locus Associated with Inhaled Corticosteroid Response in Childhood Asthma. <i>Journal of Personalized Medicine</i> , 2021, 11, 733.	1.1	6
29	Threshold values of grass pollen (Poaceae) concentrations and increase in emergency department visits, hospital admissions, drug consumption and allergic symptoms in patients with allergic rhinitis: a systematic review. <i>Aerobiologia</i> , 2021, 37, 633-662.	0.7	6
30	Determinants of maternal health four weeks after delivery: cross-sectional findings from the KUNO-kids health study. <i>BMC Public Health</i> , 2021, 21, 1676.	1.2	4
31	Feasibility of a surveillance programme based on gargle samples and pool testing to prevent SARS-CoV-2 outbreaks in schools. <i>Scientific Reports</i> , 2021, 11, 19521.	1.6	5
32	Performance evaluation of the Roche Elecsys Anti-SARS-CoV-2 S immunoassay. <i>Journal of Virological Methods</i> , 2021, 297, 114271.	1.0	88
33	Genome-wide association study of asthma exacerbations despite inhaled corticosteroid use. <i>European Respiratory Journal</i> , 2021, 57, 2003388.	3.1	17
34	Symptoms, SARS-CoV-2 Antibodies, and Neutralization Capacity in a Cross Sectional-Population of German Children. <i>Frontiers in Pediatrics</i> , 2021, 9, 678937.	0.9	10
35	Prevalence of and factors associated with receipt of provider recommendation for influenza vaccination and uptake of influenza vaccination during pregnancy: cross-sectional study. <i>BMC Pregnancy and Childbirth</i> , 2021, 21, 723.	0.9	7
36	Results of WICOVIR Gargle Pool PCR Testing in German Schools Based on the First 100,000 Tests. <i>Frontiers in Pediatrics</i> , 2021, 9, 721518.	0.9	14

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37	Expert meeting report: towards a joint European roadmap to address the unmet needs and priorities of paediatric asthma patients on biologic therapy. ERJ Open Research, 2021, 7, 00381-2021.	1.1	5
38	How to Implement Safe, Efficient and Cost-Effective SARS-CoV-2 Testing in Urban and Rural Schools within One Month. Covid, 2021, 1, 717-727.	0.7	4
39	Digital Media Exposure and Predictors for Screen Time in 12-Month-Old Children: A Cross-Sectional Analysis of Data From a German Birth Cohort. Frontiers in Psychiatry, 2021, 12, 737178.	1.3	3
40	Sociodemographic factors associated with health literacy in a large sample of mothers of newborn children: cross-sectional findings from the KUNO-Kids birth cohort study. European Journal of Pediatrics, 2020, 179, 165-169.	1.3	11
41	Immune response to SARS-CoV-2 in health care workers following a COVID-19 outbreak: A prospective longitudinal study. Journal of Clinical Virology, 2020, 130, 104575.	1.6	47
42	Electrocardiographic Screening in the First Days of Life for Diagnosing Long QT Syndrome: Findings from a Birth Cohort Study in Germany. Neonatology, 2020, 117, 756-763.	0.9	5
43	Maturation of the gut microbiome during the first year of life contributes to the protective farm effect on childhood asthma. Nature Medicine, 2020, 26, 1766-1775.	15.2	202
44	Symptoms and immunoglobulin development in hospital staff exposed to a SARS-CoV-2 outbreak. Pediatric Allergy and Immunology, 2020, 31, 841-847.	1.1	64
45	Postnatal SARS-CoV-2 infection and immunological reaction: A prospective family cohort study. Pediatric Allergy and Immunology, 2020, 31, 864-867.	1.1	10
46	Association of neuronal injury blood marker neurofilament light chain with mild-to-moderate COVID-19. Journal of Neurology, 2020, 267, 3476-3478.	1.8	83
47	Recent findings in the genetics and epigenetics of asthma and allergy. Seminars in Immunopathology, 2020, 42, 43-60.	2.8	63
48	Childhood asthma in the new omics era: challenges and perspectives. Current Opinion in Allergy and Clinical Immunology, 2020, 20, 155-161.	1.1	26
49	Successful containment of Covid-19 outbreak in a large maternity and perinatal center while continuing clinical service. Pediatric Allergy and Immunology, 2020, 31, 560-564.	1.1	37
50	Information on, knowledge and utilisation of support services during pregnancy and after childbirth: cross-sectional analyses of predictors using data from the KUNO-Kids health study. BMJ Open, 2020, 10, e037745.	0.8	0
51	A model for estimating the lifelong exposure to PM2.5 and NO2 and the application to population studies. Environmental Research, 2019, 178, 108629.	3.7	12
52	KUNO-Kids birth cohort study: rationale, design, and cohort description. Molecular and Cellular Pediatrics, 2019, 6, 1.	1.0	33
53	Genome-wide association study of inhaled corticosteroid response in admixed children with asthma. Clinical and Experimental Allergy, 2019, 49, 789-798.	1.4	50
54	Nocturnal asthma is affected by genetic interactions between <i>RORA</i> and <i>NPSR1</i> . Pediatric Pulmonology, 2019, 54, 847-857.	1.0	9

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55	The use of pharmacogenomics, epigenomics, and transcriptomics to improve childhood asthma management: Where do we stand?. <i>Pediatric Pulmonology</i> , 2018, 53, 836-845.	1.0	23
56	Asthma-associated polymorphisms affect expression of <sc>T</sc>17 genes. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1342-1347.	2.7	10
57	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
58	Genome-wide association and HLA fine-mapping studies identify risk loci and genetic pathways underlying allergic rhinitis. <i>Nature Genetics</i> , 2018, 50, 1072-1080.	9.4	106
59	Protective effects of breastfeeding on respiratory symptoms in infants with 17q21 asthma risk variants. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 2388-2392.	2.7	17
60	17q21 variant increases the risk of exacerbations in asthmatic children despite inhaled corticosteroids use. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 2083-2088.	2.7	22
61	6q12 and 11p14 variants are associated with postnatal exhaled nitric oxide levels and respiratory symptoms. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1015-1023.	1.5	3
62	Asthmatic farm children show increased CD3+CD8low T-cells compared to non-asthmatic farm children. <i>Clinical Immunology</i> , 2017, 183, 285-292.	1.4	3
63	Rationale and design of the multiethnic Pharmacogenomics in Childhood Asthma consortium. <i>Pharmacogenomics</i> , 2017, 18, 931-943.	0.6	30
64	Neuropeptide S (NPS) variants modify the signaling and risk effects of NPS Receptor 1 (NPSR1) variants in asthma. <i>PLoS ONE</i> , 2017, 12, e0176568.	1.1	12
65	<i>IL</i>33 polymorphisms are associated with increased risk of hay fever and reduced regulatory T cells in a birth cohort. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 687-695.	1.1	31
66	Epigenetic determinants of allergy and tolerance. <i>Allergo Journal International</i> , 2016, 25, 154-159.	0.9	4
67	Doublesex and mab-3 related transcription factor 1 (DMRT1) is a sex-specific genetic determinant of childhood-onset asthma and is expressed in testis and macrophages. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 421-431.	1.5	21
68	Early origins of asthma (and allergy). <i>Molecular and Cellular Pediatrics</i> , 2016, 3, 31.	1.0	18
69	Combining genomewide association study and lung <sc>eQTL</sc> analysis provides evidence for novel genes associated with asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1712-1720.	2.7	47
70	Neutrophilic superoxide production can assess pharmacological and pharmacogenetic ðadrenoreceptor effects. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1223-1227.	2.7	2
71	Unlike in Children with Allergic Asthma, IgE Transcripts from Preschool Children with Atopic Dermatitis Display Signs of Superantigen-Driven Activation. <i>Journal of Immunology</i> , 2016, 196, 4885-4892.	0.4	13
72	Maternal smoking during pregnancy leaves lasting marks on the child's genetic regulatory machinery contributing to lung disease development later in life. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 915-917.	2.7	2

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73	1,25D3 prevents CD8+Tc2 skewing and asthma development through VDR binding changes to the Cyp11a1 promoter. <i>Nature Communications</i> , 2016, 7, 10213.	5.8	54
74	The Early Development of Wheeze. Environmental Determinants and Genetic Susceptibility at 17q21. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 889-897.	2.5	130
75	Atopic dermatitis is associated with an increased risk for rheumatoid arthritis and inflammatory bowel disease, and a decreased risk for type 1 diabetes. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 130-136.	1.5	166
76	Genetik und Epigenetik von allergischen Erkrankungen und Asthma. , 2016, , 23-36.		2
77	Childhood asthma is associated with mutations and gene expression differences of <i>ORMDL</i> genes that can interact. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1288-1299.	2.7	35
78	ORMDL deregulation increases stress responses and modulates repair pathways in <i>Drosophila</i> airways. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1105-1108.	1.5	15
79	Genome-wide Comparative Analysis of Atopic Dermatitis and Psoriasis Gives Insight into Opposing Genetic Mechanisms. <i>American Journal of Human Genetics</i> , 2015, 96, 104-120.	2.6	163
80	Polymorphisms related to <i>ORMDL3</i> are associated with asthma susceptibility, alterations in transcriptional regulation of <i>ORMDL3</i> , and changes in TH2 cytokine levels. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 893-903.e14.	1.5	54
81	Different IgE recognition of mite allergen components in asthmatic and nonasthmatic children. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1083-1091.	1.5	108
82	A genome-wide association study reveals 2 new susceptibility loci for atopic dermatitis. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 802-806.	1.5	51
83	Clinical and Epidemiologic Phenotypes of Childhood Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 129-138.	2.5	159
84	Fine-mapping of IgE-associated loci 1q23, 5q31, and 12q13 using 1000 Genomes Project data. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 1077-1084.	2.7	22
85	Epigenetics in asthma and allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2014, 14, 62-68.	1.1	33
86	Regulation of TH17 markers early in life through maternal farm exposure. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 864-871.	1.5	30
87	Increased regulatory T-cell numbers are associated with farm milk exposure and lower atopic sensitization and asthma in childhood. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 551-559.e10.	1.5	176
88	A polymorphism in the <i>T_H2</i> locus control region is associated with changes in <i>DNA</i> methylation and gene expression. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 1171-1180.	2.7	30
89	Urban-rural differences in the gene expression profiles of Ghanaian children. <i>Genes and Immunity</i> , 2014, 15, 313-319.	2.2	8
90	Novel childhood asthma genes interact with in utero and early-life tobacco smoke exposure. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 885-888.	1.5	47

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91	Genetic variation in TH17 pathway genes, childhood asthma, and total serum IgE levels. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 888-891.	1.5	9
92	A role of <i>FCER1A</i> and <i>FCER2</i> polymorphisms in IgE regulation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 231-236.	2.7	19
93	Polymorphisms In The <i>Irf-4</i> Gene, Asthma And Recurrent Bronchitis In Children. <i>Clinical and Experimental Allergy</i> , 2013, 43, n/a-n/a.	1.4	6
94	High-density genotyping study identifies four new susceptibility loci for atopic dermatitis. <i>Nature Genetics</i> , 2013, 45, 808-812.	9.4	167
95	Farm exposure and time trends in early childhood may influence DNA methylation in genes related to asthma and allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2013, 68, 355-364.	2.7	141
96	Different <i>FCER1A</i> polymorphisms influence <i>IL-5</i> levels in asthmatics and non-asthmatics. <i>Pediatric Allergy and Immunology</i> , 2013, 24, 441-449.	1.1	35
97	Genetic variation in the Toll-like receptor signaling pathway is associated with childhood asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 602-605.	1.5	11
98	A genome-wide association study of atopic dermatitis identifies loci with overlapping effects on asthma and psoriasis. <i>Human Molecular Genetics</i> , 2013, 22, 4841-4856.	1.4	202
99	Epigenetics in asthma and COPD. <i>Biochimie</i> , 2012, 94, 2231-2241.	1.3	63
100	Genetic variants in <i>Proteoglycan 4</i> , bronchial hyperresponsiveness, and asthma subphenotypes in German children. <i>Pediatric Allergy and Immunology</i> , 2012, 23, 636-641.	1.1	15
101	Current concepts of IgE regulation and impact of genetic determinants. <i>Clinical and Experimental Allergy</i> , 2012, 42, 852-871.	1.4	91
102	Genetic risk and a primary role for cell-mediated immune mechanisms in multiple sclerosis. <i>Nature</i> , 2011, 476, 214-219.	13.7	2,400
103	Gene-environment interaction for childhood asthma and exposure to farming in Central Europe. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 138-144.e4.	1.5	138
104	Asthma-associated polymorphisms in 17q21 influence cord blood <i>ORMDL3</i> and <i>GSDMA</i> gene expression and IL-17 secretion. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 1587-1594.e6.	1.5	103
105	Next generation genetics in allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2010, 10, 407.	1.1	9
106	Unifying Candidate Gene and GWAS Approaches in Asthma. <i>PLoS ONE</i> , 2010, 5, e13894.	1.1	86
107	Epigenetic mechanisms and the relationship to childhood asthma. <i>European Respiratory Journal</i> , 2010, 36, 950-961.	3.1	75
108	Novel Asthma-Associated Genes From Genome-Wide Association Studies. <i>Chest</i> , 2010, 137, 909-915.	0.4	15

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109	A genome-wide association study on African-ancestry populations for asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 336-346.e4.	1.5	213
110	HLX1 gene variants influence the development of childhood asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 82-88.e6.	1.5	22
111	TBX21 gene variants increase childhood asthma risk in combination with HLX1 variants. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 1062-1068.e8.	1.5	47
112	An IgE-associated polymorphism in STAT6 alters NF- κ B binding, STAT6 promoter activity, and mRNA expression. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 583-589.e6.	1.5	30
113	Pharmacogenetics of β 2-agonists in children. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 1195-1196.	1.5	2
114	Toll-like receptor heterodimer variants protect from childhood asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 86-92.e8.	1.5	132
115	Genome-Wide Scan on Total Serum IgE Levels Identifies FCER1A as Novel Susceptibility Locus. <i>PLoS Genetics</i> , 2008, 4, e1000166.	1.5	255
116	IRF-1 Gene Variations Influence IgE Regulation and Atopy. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 177, 613-621.	2.5	37
117	Genetic variants regulating ORMDL3 expression contribute to the risk of childhood asthma. <i>Nature</i> , 2007, 448, 470-473.	13.7	1,446
118	Original article: Polymorphisms in eosinophil pathway genes, asthma and atopy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 423-428.	2.7	28
119	IL-4/IL-13 pathway genetics strongly influence serum IgE levels and childhood asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, 269-274.	1.5	246
120	Gene by environment interactions and the development of asthma and allergy. <i>Toxicology Letters</i> , 2006, 162, 43-48.	0.4	55
121	Th2 Cell-Selective Enhancement of Human IL13 Transcription by IL13-1112C>T, a Polymorphism Associated with Allergic Inflammation. <i>Journal of Immunology</i> , 2006, 177, 8633-8642.	0.4	113
122	G-Protein-coupled Receptor Polymorphisms Are Associated with Asthma in a Large German Population. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 1358-1362.	2.5	116
123	Haplotypes of G Protein-coupled Receptor 154 Are Associated with Childhood Allergy and Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 1089-1095.	2.5	111
124	Candidate Gene Association Studies and Evidence for Gene-by-Gene Interactions. <i>Immunology and Allergy Clinics of North America</i> , 2005, 25, 681-708.	0.7	13
125	Glutathione S transferase deficiency and passive smoking increase childhood asthma. <i>Thorax</i> , 2004, 59, 569-573.	2.7	188
126	Why Old McDonald had a farm but no allergies: genes, environments, and the hygiene hypothesis. <i>Journal of Leukocyte Biology</i> , 2004, 75, 383-387.	1.5	27

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127	A promoter polymorphism in the CD14 gene is associated with elevated levels of soluble CD14 but not with IgE or atopic diseases. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2004, 59, 520-525.	2.7	88
128	Association between polymorphisms in serine protease inhibitor, kazal type 5 and asthma phenotypes in a large German population sample. <i>Clinical and Experimental Allergy</i> , 2004, 34, 340-345.	1.4	109
129	A signal transducer and activator of transcription 6 haplotype influences the regulation of serum IgE levels. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 1100-1105.	1.5	74
130	Candidate genes and the genetic epidemiology of asthma. <i>Paediatric Respiratory Reviews</i> , 2004, 5, S23-S25.	1.2	2
131	A complete screening of the IL4 gene. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 893-898.	1.5	117
132	Association between polymorphisms in caspase recruitment domain containing protein 15 and allergy in two German populations. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 111, 813-817.	1.5	161
133	A cluster of seven tightly linked polymorphisms in the IL-13 gene is associated with total serum IgE levels in three populations of white children. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, 506-513.	1.5	388
134	Lower prevalence of asthma and atopy in Turkish children living in Germany. <i>European Respiratory Journal</i> , 1999, 13, 577-582.	3.1	45