Maria Jenmalm

List of Publications by Year
in descending order

132	10,166	57681 46	40945 97
papers	citations	h-index	g-index

136	136	136	13063
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	CD4⁺T-cell DNA methylation changes during pregnancy significantly correlate with disease-associated methylation changes in autoimmune diseases. Epigenetics, 2022, 17, 1040-1055.	1.3	4
2	COVIDâ€19 vaccines and anaphylaxisâ€"evaluation with skin prick testing, basophil activation test and Immunoglobulin E. Clinical and Experimental Allergy, 2022, 52, 812-819.	1.4	7
3	Study Protocol for a Randomised Controlled Trial Investigating the Effects of Maternal Prebiotic Fibre Dietary Supplementation from Mid-Pregnancy to Six Monthsâ€™ Post-Partum on Child Allergic Disease Outcomes. Nutrients, 2022, 14, 2753.	1.7	2
4	Extreme prematurity and sepsis strongly influence frequencies and functional characteristics of circulating Î³Î´ T and natural killer cells. Clinical and Translational Immunology, 2021, 10, e1294.	1.7	4
5	Effects of Lactobacillus reuteri supplementation on the gut microbiota in extremely preterm infants in a randomized placebo-controlled trial. Cell Reports Medicine, 2021, 2, 100206.	3.3	29
6	Lactobacillus reuteri Colonisation of Extremely Preterm Infants in a Randomised Placebo-Controlled Trial. Microorganisms, 2021, 9, 915.	1.6	14
7	Progesterone Dampens Immune ResponsesÂinÂIn VitroÂActivated CD4+ÂT CellsÂand Affects Genes Associated With Autoimmune DiseasesÂThat Improve During Pregnancy. Frontiers in Immunology, 2021, 12, 672168.	2.2	22
8	Combined prenatal Lactobacillus reuteri and Ï‰-3 supplementation synergistically modulates DNA methylation in neonatal T helper cells. Clinical Epigenetics, 2021, 13, 135.	1.8	9
9	Childhood CCL18, CXCL10 and CXCL11 levels differentially relate to and predict allergy development. Pediatric Allergy and Immunology, 2021, 32, 1824-1832.	1.1	3
10	Vaccine allergy: evidence to consider for COVID-19 vaccines. Current Opinion in Allergy and Clinical Immunology, 2021, 21, 401-409.	1.1	32
11	Differential effects of estradiol and progesterone on human T cell activation in vitro. European Journal of Immunology, 2021, 51, 2430-2440.	1.6	12
12	Decidual stromal cells support tolerance at the human foetal-maternal interface by inducing regulatory M2 macrophages and regulatory T-cells. Journal of Reproductive Immunology, 2021, 146, 103330.	0.8	21
13	A protocol for characterization of extremely preterm infant gut microbiota in double-blind clinical trials. STAR Protocols, 2021, 2, 100652.	0.5	3
14	Characterization of the Î³Î´ Tâ€cell compartment during infancy reveals clear differences between the early neonatal period and 2Âyears of age. Immunology and Cell Biology, 2020, 98, 79-87.	1.0	25
15	Allergy development is associated with consumption of breastmilk with a reduced microbial richness in the first month of life. Pediatric Allergy and Immunology, 2020, 31, 250-257.	1.1	37
16	Extremely Preterm Infants Have Significant Alterations in Their Conventional T Cell Compartment during the First Weeks of Life. Journal of Immunology, 2020, 204, 68-77.	0.4	20
17	Childhood allergy is preceded by an absence of gut lactobacilli species and higher levels of atopy-related plasma chemokines. Clinical and Experimental Immunology, 2020, 202, 288-299.	1.1	6
18	Firstâ€trimester trophoblasts obtained by chorionic villus sampling maintain tolerogenic and proteomic features in successful pregnancies despite a history of unexplained recurrent pregnancy loss. American Journal of Reproductive Immunology, 2020, 84, e13314.	1.2	5

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19	Changes in peripheral immune populations during pregnancy and modulation by probiotics and Ï‰-3 fatty acids. Scientific Reports, 2020, 10, 18723.	1.6	13
20	Collagenous Colitis Mucosa Is Characterized by an Expansion of Nonsuppressive FoxP3+ T Helper Cells. Inflammatory Bowel Diseases, 2020, 27, 1482-1490.	0.9	4
21	Immunomodulating Effects Depend on Prolactin Levels in Patients with Hyperprolactinemia. Hormone and Metabolic Research, 2020, 52, 228-235.	0.7	6
22	Preâ€•and postnatal Lactobacillus reuteri treatment alters DNA methylation of infant T helper cells. Pediatric Allergy and Immunology, 2020, 31, 544-553.	1.1	17
23	Re: â€˜Vaginal seedingâ€™ after a caesarean section provides benefits to newborn children. BJOG: an International Journal of Obstetrics and Gynaecology, 2020, 127, 906-906.	1.1	1
24	Cytokines and chemokines in cerebrospinal fluid in relation to diagnosis, clinical presentation and recovery in children being evaluated for Lyme neuroborreliosis. Ticks and Tick-borne Diseases, 2020, 11, 101390.	1.1	7
25	Low-molecular-weight-heparin increases Th1- and Th17-associated chemokine levels during pregnancy in women with unexplained recurrent pregnancy loss: a randomised controlled trial. Scientific Reports, 2019, 9, 12314.	1.6	8
26	Sublingual immunotherapy alters salivary IgA and systemic immune mediators in timothy allergic children. Pediatric Allergy and Immunology, 2019, 30, 522-530.	1.1	12
27	Maintained thymic output of conventional and regulatory T cells during human pregnancy. Journal of Allergy and Clinical Immunology, 2019, 143, 771-775.e7.	1.5	11
28	Interleukin-34 is present at the fetalâ€“maternal interface and induces immunoregulatory macrophages of a decidual phenotype in vitro. Human Reproduction, 2018, 33, 588-599.	0.4	53
29	Oral microbiota maturation during the first 7Âyears of life in relation to allergy development. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 2000-2011.	2.7	82
30	Effects of low molecular weight heparin on the polarization and cytokine profile of macrophages and T helper cells in vitro. Scientific Reports, 2018, 8, 4166.	1.6	27
31	Intralymphatic allergen immunotherapy against pollen allergy. Annals of Allergy, Asthma and Immunology, 2018, 121, 626-627.	0.5	17
32	Oral microbiome development during childhood: an ecological succession influenced by postnatal factors and associated with tooth decay. ISME Journal, 2018, 12, 2292-2306.	4.4	180
33	Pregnancy modulates the allergenâ€•induced cytokine production differently in allergic and nonâ€•allergic women. Pediatric Allergy and Immunology, 2017, 28, 818-824.	1.1	6
34	Bugging allergy; role of pre-, pro- and synbiotics in allergy prevention. Allergology International, 2017, 66, 529-538.	1.4	71
35	The motherâ€“offspring dyad: microbial transmission, immune interactions and allergy development. Journal of Internal Medicine, 2017, 282, 484-495.	2.7	64
36	Vaccination and allergy: <scp>EAACI</scp> position paper, practical aspects. Pediatric Allergy and Immunology, 2017, 28, 628-640.	1.1	103

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37	Aberrant IgA responses to the gut microbiota during infancy precede asthma and allergy development. Journal of Allergy and Clinical Immunology, 2017, 139, 1017-1025.e14.	1.5	129
38	Microbiome and the Effect on Immune Response. , 2016, , 171-194.		0
39	Dynamic Response Genes in CD4+ T Cells Reveal a Network of Interactive Proteins that Classifies Disease Activity in Multiple Sclerosis. Cell Reports, 2016, 16, 2928-2939.	2.9	38
40	Preâ€•and probiotics for allergy prevention: time to revisit recommendations?. Clinical and Experimental Allergy, 2016, 46, 1506-1521.	1.4	57
41	Probiotics for treatment and primary prevention of allergic diseases and asthma: looking back and moving forward. Expert Review of Clinical Immunology, 2016, 12, 625-639.	1.3	48
42	Regulatory Tâ€cell Subpopulations in Severe or Earlyâ€onset Preeclampsia. American Journal of Reproductive Immunology, 2015, 74, 368-378.	1.2	27
43	Transfer of Probiotic Bacteria From Mother to Child. Journal of Pediatric Gastroenterology and Nutrition, 2015, 61, 157-158.	0.9	2
44	The composition of the gut microbiota throughout life, with an emphasis on early life. Microbial Ecology in Health and Disease, 2015, 26, 26050.	3.8	766
45	Human seroreactivity to gut microbiota antigens. Journal of Allergy and Clinical Immunology, 2015, 136, 1378-1386.e5.	1.5	48
46	The Human Fetal Placenta Promotes Tolerance against the Semiallogeneic Fetus by Inducing Regulatory T Cells and Homeostatic M2 Macrophages. Journal of Immunology, 2015, 194, 1534-1544.	0.4	232
47	The gut microbiota and inflammatory noncommunicable diseases: Associations and potentials for gut microbiota therapies. Journal of Allergy and Clinical Immunology, 2015, 135, 3-13.	1.5	232
48	Helsinki alert of biodiversity and health. Annals of Medicine, 2015, 47, 218-225.	1.5	95
49	The Placental Immune Milieu is Characterized by a Th2â€•and Antiâ€inflammatory Transcription Profile, Regardless of Maternal Allergy, and Associates with Neonatal Immunity. American Journal of Reproductive Immunology, 2015, 73, 445-459.	1.2	26
50	The gut microbiota and its role in the development of allergic disease: a wider perspective. Clinical and Experimental Allergy, 2015, 45, 43-53.	1.4	166
51	Gut microbiota and allergy: the importance of the pregnancy period. Pediatric Research, 2015, 77, 214-219.	1.1	99
52	Altered Chemokine Th1/Th2 Balance in Addisonâ€™s Disease: Relationship with Hydrocortisone Dosing and Quality of Life. Hormone and Metabolic Research, 2014, 46, 48-53.	0.7	14
53	Th2â€like chemokine levels are increased in allergic children and influenced by maternal immunity during pregnancy. Pediatric Allergy and Immunology, 2014, 25, 387-393.	1.1	24
54	Oral Administration of <i>Lactobacillus reuteri</i> during the First Year of Life Reduces Caries Prevalence in the Primary Dentition at 9 Years of Age. Caries Research, 2014, 48, 111-117.	0.9	69

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55	Decreased gut microbiota diversity, delayed Bacteroidetes colonisation and reduced Th1 responses in infants delivered by Caesarean section. Gut, 2014, 63, 559-566.	6.1	823
56	Placental immune response to apple allergen in allergic mothers. Journal of Reproductive Immunology, 2014, 106, 100-109.	0.8	6
57	Pertussis-Specific Memory B-Cell and Humoral IgG Responses in Adolescents after a Fifth Consecutive Dose of Acellular Pertussis Vaccine. Vaccine Journal, 2014, 21, 1301-1308.	3.2	15
58	Preâ€•and postnatal administration of Lactobacillus reuteri decreases TLR2 responses in infants. Clinical and Translational Allergy, 2014, 4, 21.	1.4	19
59	GATA binding protein 3+ group 2 innate lymphoid cells are present in cord blood and in higher proportions in male than in female neonates. Journal of Allergy and Clinical Immunology, 2014, 134, 228-230.e2.	1.5	25
60	Low gut microbiota diversity in early infancy precedes asthma at school age. Clinical and Experimental Allergy, 2014, 44, 842-850.	1.4	577
61	Timing of allergyâ€preventive and immunomodulatory dietary interventions â€“ are prenatal, perinatal or postnatal strategies optimal?. Clinical and Experimental Allergy, 2013, 43, 273-278.	1.4	46
62	No effect of probiotics on respiratory allergies: a sevenâ€year followâ€up of a randomized controlled trial in infancy. Pediatric Allergy and Immunology, 2013, 24, 556-561.	1.1	104
63	Preâ€•and postâ€natal Lactobacillus reuteri supplementation decreases allergen responsiveness in infancy. Clinical and Experimental Allergy, 2013, 43, 434-442.	1.4	50
64	Reply. Journal of Allergy and Clinical Immunology, 2013, 131, 248-249.	1.5	6
65	Systemically Elevated Th1-, Th2- and Th17-associated Chemokines in Psoriasis Vulgaris Before and After Ultraviolet B Treatment. Acta Dermato-Venereologica, 2013, 93, 527-531.	0.6	25
66	Increased B Cell and Cytotoxic NK Cell Proportions and Increased T Cell Responsiveness in Blood of Natalizumab-Treated Multiple Sclerosis Patients. PLoS ONE, 2013, 8, e81685.	1.1	32
67	Adaptive and Innate Immune Responsiveness toBorrelia burgdorferi sensu latoin Exposed Asymptomatic Children and Children with Previous Clinical Lyme Borreliosis. Clinical and Developmental Immunology, 2012, 2012, 1-10.	3.3	17
68	Should more be done during pregnancy to reduce allergies in children?. Clinical Practice (London,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.1	4
69	Reduced IFN-Î³ and IL-10 responses to paternal antigens during and after pregnancy in allergic women. Journal of Reproductive Immunology, 2012, 95, 50-58.	0.8	6
70	Immunological status in patients undergoing in vitro fertilisation: responses to hormone treatment and relationship to outcome. Journal of Reproductive Immunology, 2012, 96, 58-67.	0.8	10
71	Cord blood Th2â€related chemokine <scp>CCL</scp>22 levels associate with elevated totalâ€IgE during preschool age. Clinical and Experimental Allergy, 2012, 42, 1596-1603.	1.4	21
72	Low diversity of the gut microbiota in infants with atopic eczema. Journal of Allergy and Clinical Immunology, 2012, 129, 434-440.e2.	1.5	659

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73	Biomarkers of Coagulation, Inflammation, and Angiogenesis are Independently Associated with Preeclampsia. American Journal of Reproductive Immunology, 2012, 68, 258-270.	1.2	80
74	High Cord Blood Levels of the T-Helper 2-Associated Chemokines CCL17 and CCL22 Precede Allergy Development During the First 6 Years of Life. Pediatric Research, 2011, 70, 495-500.	1.1	51
75	Transcriptional characteristics of CD4⁺T cells in multiple sclerosis: Relative lack of suppressive populations in blood. Multiple Sclerosis Journal, 2011, 17, 57-66.	1.4	22
76	High salivary secretory IgA antibody levels are associated with less lateâ€onset wheezing in IgEâ€sensitized infants. Pediatric Allergy and Immunology, 2011, 22, 477-481.	1.1	34
77	A Th1/Th2â€associated chemokine imbalance during infancy in children developing eczema, wheeze and sensitization. Clinical and Experimental Allergy, 2011, 41, 1729-1739.	1.4	106
78	Childhood Immune Maturation and Allergy Development: Regulation by Maternal Immunity and Microbial Exposure. American Journal of Reproductive Immunology, 2011, 66, 75-80.	1.2	40
79	Editorial. American Journal of Reproductive Immunology, 2011, 66, 1-1.	1.2	0
80	Th1 and Th2 Chemokines, Vaccine-Induced Immunity, and Allergic Disease in Infants After Maternal Ï‰-3 Fatty Acid Supplementation During Pregnancy and Lactation. Pediatric Research, 2011, 69, 259-264.	1.1	46
81	Slow Salivary Secretory IgA Maturation May Relate to Low Microbial Pressure and Allergic Symptoms in Sensitized Children. Pediatric Research, 2011, 70, 572-577.	1.1	46
82	Macrophages at the Fetalâ€“Maternal Interface Express Markers of Alternative Activation and Are Induced by M-CSF and IL-10. Journal of Immunology, 2011, 187, 3671-3682.	0.4	294
83	FOXP3+ Regulatory T Cells and T Helper 1, T Helper 2, and T Helper 17 Cells in Human Early Pregnancy Decidua1. Biology of Reproduction, 2010, 82, 698-705.	1.2	248
84	Breast Milk Cytokine and IgA Composition Differ in Estonian and Swedish Mothersâ€”Relationship to Microbial Pressure and Infant Allergy. Pediatric Research, 2010, 68, 330-334.	1.1	61
85	Systemic Reduction of Functionally Suppressive CD4dimCD25highFoxp3+ Tregs in Human Second Trimester Pregnancy Is Induced by Progesterone and 17Î²-Estradiol. Journal of Immunology, 2009, 183, 759-769.	0.4	136
86	Total and allergen-specific IgE levels during and after pregnancy in relation to maternal allergy. Journal of Reproductive Immunology, 2009, 81, 82-88.	0.8	18
87	Altered early infant gut microbiota in children developing allergy up to 5 years of age. Clinical and Experimental Allergy, 2009, 39, 518-526.	1.4	313
88	Influence of early gut microbiota on the maturation of childhood mucosal and systemic immune responses. Clinical and Experimental Allergy, 2009, 39, 1842-1851.	1.4	277
89	High levels of IgG₄ antibodies to foods during infancy are associated with tolerance to corresponding foods later in life. Pediatric Allergy and Immunology, 2009, 20, 35-41.	1.1	67
90	Cord blood cytokines and chemokines and development of allergic disease. Pediatric Allergy and Immunology, 2009, 20, 519-527.	1.1	53

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91	Increased circulating paternal antigen-specific IFN-Î³- and IL-4-secreting cells during pregnancy in allergic and non-allergic women. Journal of Reproductive Immunology, 2008, 79, 70-78.	0.8	12
92	Bacterial DNA in infant faecal samples, as assessed by Real-time PCR, in relation to allergy development in children up to five years of age. World Allergy Organization Journal, 2007, &NA;, S127.	1.6	0
93	Monoclonal Antibody-Mediated CD200 Receptor Signaling Suppresses Macrophage Activation and Tissue Damage in Experimental Autoimmune Uveoretinitis. American Journal of Pathology, 2007, 171, 580-588.	1.9	118
94	Probiotics in prevention of IgE-associated eczema: A double-blind, randomized, placebo-controlled trial. Journal of Allergy and Clinical Immunology, 2007, 119, 1174-1180.	1.5	420
95	Cytokine responses to allergens during the first 2 years of life in Estonian and Swedish children. Clinical and Experimental Allergy, 2006, 36, 619-628.	1.4	21
96	Decreased up-regulation of the interleukin-12R?2-chain and interferon-? secretion and increased number of forkhead box P3-expressing cells in patients with a history of chronic Lyme borreliosis compared with asymptomatic Borrelia-exposed individuals. Clinical and Experimental Immunology, 2006, 147, 061120065600011-???.	1.1	22
97	Regulation of Myeloid Cell Function through the CD200 Receptor. Journal of Immunology, 2006, 176, 191-199.	0.4	207
98	Atopic sensitization and atopic dermatitis in Estonian and Swedish infants. Clinical and Experimental Allergy, 2005, 35, 153-159.	1.4	38
99	Reduced levels of soluble CD14 in atopic children. Clinical and Experimental Allergy, 2004, 34, 532-539.	1.4	43
100	Cat allergen-induced cytokine secretion and Fel d 1-immunoglobulin G immune complexes in cord blood. Clinical and Experimental Allergy, 2004, 34, 591-596.	1.4	8
101	A TLR4 polymorphism is associated with asthma and reduced lipopolysaccharide-induced interleukin-12(p70) responses in Swedish childrenâ˜†. Journal of Allergy and Clinical Immunology, 2004, 114, 561-567.	1.5	209
102	Effect of cryopreservation on expression of Th1 and Th2 cytokines in blood mononuclear cells from patients with different cytokine profiles, analysed with three common assays: an overall decrease of interleukin-4. Cryobiology, 2004, 49, 157-168.	0.3	39
103	Expression of the T-cell markers CD2 and CD28 in healthy and atopic children during the first 18â€ƒmonths of life. Pediatric Allergy and Immunology, 2003, 14, 169-177.	1.1	5
104	Asthma, lung function and allergy in 12-year-old children with very low birth weight: A prospective study. Pediatric Allergy and Immunology, 2003, 14, 184-192.	1.1	72
105	Allergen-induced cytokine secretion in atopic and non-atopic asthmatic children. Pediatric Allergy and Immunology, 2003, 14, 345-350.	1.1	29
106	Reduced IL-2-induced IL-12 responsiveness in atopic children. Pediatric Allergy and Immunology, 2003, 14, 351-357.	1.1	6
107	Effects of breast milk from allergic and non-allergic mothers on mitogen- and allergen-induced cytokine production. Pediatric Allergy and Immunology, 2003, 14, 27-34.	1.1	24
108	Cytokine, chemokine and secretory IgA levels in human milk in relation to atopic disease and IgA production in infants. Pediatric Allergy and Immunology, 2003, 14, 35-41.	1.1	76

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109	Endotoxin levels in Estonian and Swedish house dust and atopy in infancy. Clinical and Experimental Allergy, 2003, 33, 295-300.	1.4	84
110	Characterization of the CD200 Receptor Family in Mice and Humans and Their Interactions with CD200. Journal of Immunology, 2003, 171, 3034-3046.	0.4	387
111	Cat allergen induced cytokine secretion and Fel d 1-IgG immune complexes in cord blood. Journal of Allergy and Clinical Immunology, 2002, 109, S179-S179.	1.5	0
112	Detection of spontaneous and antigen-induced human interleukin-4 responses in vitro: comparison of ELISPOT, a novel ELISA and real-time RT-PCR. Journal of Immunological Methods, 2002, 260, 55-67.	0.6	72
113	Effect of heat denaturation on beta-lactoglobulin-induced gastrointestinal sensitization in rats: Denatured Î²LG induces a more intensive local immunologic response than native Î²LG. Pediatric Allergy and Immunology, 2002, 13, 269-277.	1.1	35
114	Breastfeeding and the development of atopic disease during childhood. Clinical and Experimental Allergy, 2002, 32, 159-161.	1.4	30
115	Immune responses to birch in young children during their first 7 years of life. Clinical and Experimental Allergy, 2002, 32, 1690-1698.	1.4	34
116	Total and allergen-specific immunoglobulin AÂlevels in saliva in relation to the development of allergy in infants up to 2 years of age. Clinical and Experimental Allergy, 2002, 32, 1293-1298.	1.4	77
117	Allergen-induced Th1 and Th2 cytokine secretion in relation to specific allergen sensitization and atopic symptoms in children. Clinical and Experimental Allergy, 2001, 31, 1528-1535.	1.4	64
118	PHA-induced IL-12RÎ²2mRNA expression in atopic and non-atopic children. Clinical and Experimental Allergy, 2001, 31, 1493-1500.	1.4	17
119	Immune Responses to Birch during the First Seven Pollen Seasons of Life. International Archives of Allergy and Immunology, 2001, 124, 321-323.	0.9	0
120	Cord blood levels of immunoglobulin G subclass antibodies to food and inhalant allergens in relation to maternal atopy and the development of atopic disease during the first 8 years of life. Clinical and Experimental Allergy, 2000, 30, 34-40.	1.4	71
121	Expression of and responses to CD2 and CD3 in 18-month-old children with and without atopic dermatitis. Pediatric Allergy and Immunology, 2000, 11, 175-182.	1.1	16
122	Chemoattractant Factors in Breast Milk from Allergic and Nonallergic Mothers. Pediatric Research, 2000, 47, 592-597.	1.1	93
123	Cytokines in Breast Milk from Allergic and Nonallergic Mothers. Pediatric Research, 2000, 47, 157-157.	1.1	170
124	Tâ€“Cell Function in Atopic Children. International Archives of Allergy and Immunology, 1999, 118, 395-398.	0.9	7
125	Cow's milk IgE and IgG antibody responses to cow's milk formulas. Allergy: European Journal of Allergy and Clinical Immunology, 1999, 54, 352-357.	2.7	27
126	Development of immunoglobulin G subclass antibodies to ovalbumin, birch and cat during the first eight years of life in atopic and non-atopic children. Pediatric Allergy and Immunology, 1999, 10, 112-121.	1.1	45

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127	Allergen-induced cytokine secretion in relation to atopic symptoms and immunoglobulin E and immunoglobulin G subclass antibody responses. Pediatric Allergy and Immunology, 1999, 10, 168-177.	1.1	36
128	Regulation of T-helper cell responses to inhalant allergen during early childhood. Clinical and Experimental Allergy, 1999, 29, 1223-1231.	1.4	114
129	Exposure to cowâ€™s milk during the first 3 months of life is associated with increased levels of IgG subclass antibodies to Î²-lactoglobulin to 8 yearsâ˜†â˜†â˜†â˜…â˜…â˜…. Journal of Allergy and Clinical Immunology, 1998, 102, 671-678.	1.1	47
130	Development of the immune system in atopic children. Pediatric Allergy and Immunology, 1998, 9, 5-12.	1.1	12
131	A Sensitive ELISA to Detect IgG Subclass Antibodies to Bet v 1 in Infants. International Archives of Allergy and Immunology, 1997, 113, 252-254.	0.9	1
132	Maternal Influence on IgG Subclass Antibodies to Bet v 1 during the First 18 Months of Life as Detected with a Sensitive ELISA. International Archives of Allergy and Immunology, 1997, 114, 175-184.	0.9	31