Outi Vaarala

List of Publications by Year
in descending order

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141 papers	9,666 citations	50170 46 h-index	39575 94 g-index
144 all docs	144 docs citations	144 times ranked	10810 citing authors

#	Article	IF	Citations
1	The Dynamics of the Human Infant Gut Microbiome in Development and in Progression toward Type 1 Diabetes. Cell Host and Microbe, 2015, 17, 260-273.	5.1	1,008
2	Fecal Microbiota Composition Differs Between Children With Î²-Cell Autoimmunity and Those Without. Diabetes, 2013, 62, 1238-1244.	0.3	498
3	The â€œPerfect Stormâ€•for Type 1 Diabetes. Diabetes, 2008, 57, 2555-2562.	0.3	453
4	AS03 Adjuvanted AH1N1 Vaccine Associated with an Abrupt Increase in the Incidence of Childhood Narcolepsy in Finland. PLoS ONE, 2012, 7, e33536.	1.1	443
5	Environmental Triggers and Determinants of Type 1 Diabetes. Diabetes, 2005, 54, S125-S136.	0.3	385
6	Lactobacillus GG effect in increasing IFN-Î³ production in infants with cow's milk allergy. Journal of Allergy and Clinical Immunology, 2004, 114, 131-136.	1.5	311
7	Anti-Cardiolipin Antibodies and Risk of Myocardial Infarction in a Prospective Cohort of Middle-Aged Men. Circulation, 1995, 91, 23-27.	1.6	271
8	IL-17 Immunity in Human Type 1 Diabetes. Journal of Immunology, 2010, 185, 1959-1967.	0.4	255
9	Dietary Intervention in Infancy and Later Signs of Beta-Cell Autoimmunity. New England Journal of Medicine, 2010, 363, 1900-1908.	13.9	252
10	Environmental factors in the etiology of type 1 diabetes. American Journal of Medical Genetics Part A, 2002, 115, 18-29.	2.4	233
11	Narcolepsy as an autoimmune disease: the role of H1N1 infection and vaccination. Lancet Neurology, The, 2014, 13, 600-613.	4.9	229
12	Anticardiolipin response in acute infections. Clinical Immunology and Immunopathology, 1986, 41, 8-15.	2.1	210
13	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
14	Antibodies to influenza nucleoprotein cross-react with human hypocretin receptor 2. Science Translational Medicine, 2015, 7, 294ra105.	5.8	206
15	IL-23/IL-17 immunity as a hallmark of CrohnÊ¼s disease. Inflammatory Bowel Diseases, 2008, 14, 1175-1184.	0.9	172
16	Patterns of Î²-Cell Autoantibody Appearance and Genetic Associations During the First Years of Life. Diabetes, 2013, 62, 3636-3640.	0.3	159
17	Immunologic Activity in the Small Intestinal Mucosa of Pediatric Patients With Type 1 Diabetes. Diabetes, 2003, 52, 2287-2295.	0.3	158
18	Hydrolyzed Infant Formula and Early Î²-Cell Autoimmunity. JAMA - Journal of the American Medical Association, 2014, 311, 2279.	3.8	141

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19	Induction of inflammation as a possible mechanism of probiotic effect in atopic eczemaâ€“dermatitis syndrome. Journal of Allergy and Clinical Immunology, 2005, 115, 1254-1259.	1.5	139
20	HLA-DPB1 and HLA Class I Confer Risk of and Protection from Narcolepsy. American Journal of Human Genetics, 2015, 96, 136-146.	2.6	125
21	Antibodies to Prothrombin Imply a Risk of Myocardial Infarction in Middle-Aged Men. Thrombosis and Haemostasis, 1996, 75, 456-459.	1.8	111
22	Development of immune response to cow's milk proteins in infants receiving cow's milk or hydrolyzed formula. Journal of Allergy and Clinical Immunology, 1995, 96, 917-923.	1.5	108
23	Removal of Bovine Insulin From Cow's Milk Formula and Early Initiation of Beta-Cell Autoimmunity in the FINDIA Pilot Study. JAMA Pediatrics, 2012, 166, 608.	3.6	108
24	Effect of Hydrolyzed Infant Formula vs Conventional Formula on Risk of Type 1 Diabetes. JAMA - Journal of the American Medical Association, 2018, 319, 38.	3.8	105
25	The Increased Risk for Autoimmune Diseases in Patients with Eating Disorders. PLoS ONE, 2014, 9, e104845.	1.1	104
26	Is the origin of type 1 diabetes in the gut?. Immunology and Cell Biology, 2012, 90, 271-276.	1.0	96
27	Consumption of unprocessed cow's milk protects infants from common respiratory infections. Journal of Allergy and Clinical Immunology, 2015, 135, 56-62.e2.	1.5	96
28	Helsinki alert of biodiversity and health. Annals of Medicine, 2015, 47, 218-225.	1.5	95
29	Leaking gut in type 1 diabetes. Current Opinion in Gastroenterology, 2008, 24, 701-706.	1.0	94
30	Ï‰-3 fatty acids contribute to the asthma-protective effect of unprocessed cow's milk. Journal of Allergy and Clinical Immunology, 2016, 137, 1699-1706.e13.	1.5	90
31	Antigenic Differences between AS03 Adjuvanted Influenza A (H1N1) Pandemic Vaccines: Implications for Pandemrix-Associated Narcolepsy Risk. PLoS ONE, 2014, 9, e114361.	1.1	87
32	Altered Fecal Microbiota in Paediatric Inflammatory Bowel Disease. Journal of Crohn's and Colitis, 2015, 9, 1088-1095.	0.6	83
33	Transforming growth factor-Î²1 in mothersâ€™ colostrum and immune responses to cowsâ€™ milk proteins in infants with cowsâ€™ milk allergyâ˜†â˜†â˜†. Journal of Allergy and Clinical Immunology, 1999, 104, 1093-1098.	1.5	81
34	Antibodies to Phospholipid-Binding Plasma Proteins and Occurrence of Thrombosis in Patients with Systemic Lupus Erythematosus. Clinical Immunology and Immunopathology, 1996, 80, 16-22.	2.1	80
35	Human Intestinal Microbiota and Type 1 Diabetes. Current Diabetes Reports, 2013, 13, 601-607.	1.7	75
36	IgA Antibodies, TGF-Î²1 and -Î²2, and Soluble CD14 in the Colostrum and Development of Atopy by Age 4. Pediatric Research, 2005, 58, 1300-1305.	1.1	73

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37	Enhanced levels of cowâ€™s milk antibodies in infancy in children who develop type 1 diabetes later in childhood. Pediatric Diabetes, 2008, 9, 434-441.	1.2	73
38	Th1/Th17 Plasticity Is a Marker of Advanced Î² Cell Autoimmunity and Impaired Glucose Tolerance in Humans. Journal of Immunology, 2015, 194, 68-75.	0.4	73
39	Short duration of breast-feeding as a risk-factor for Î²-cell autoantibodies in 5-year-old children from the general population. British Journal of Nutrition, 2007, 97, 111-116.	1.2	72
40	Gut Microbiota and Type 1 Diabetes. Review of Diabetic Studies, 2012, 9, 251-259.	0.5	65
41	Dietary risk factors for the emergence of type 1 diabetes-related autoantibodies in 2Â½-year-old Swedish children. British Journal of Nutrition, 2006, 95, 603-608.	1.2	60
42	Rotavirus Vaccination and the Risk of Celiac Disease or Type 1 Diabetes in Finnish Children at Early Life. Pediatric Infectious Disease Journal, 2017, 36, 674-675.	1.1	54
43	Probiotics for the Prevention of Beta Cell Autoimmunity in Children at Genetic Risk of Type 1 Diabetes--the PRODIA Study. Annals of the New York Academy of Sciences, 2006, 1079, 360-364.	1.8	53
44	Fatty acid status in infancy is associated with the risk of type 1 diabetes-associated autoimmunity. Diabetologia, 2017, 60, 1223-1233.	2.9	53
45	Joint effects of C-reactive protein and other risk factors on acute coronary events. American Heart Journal, 2001, 141, 580-585.	1.2	52
46	The Gut Immune System and Type 1 Diabetes. Annals of the New York Academy of Sciences, 2002, 958, 39-46.	1.8	48
47	Autoantibodies against ganglioside GM3 are associated with narcolepsy-cataplexy developing after Pandemrix vaccination against 2009 pandemic H1N1 type influenza virus. Journal of Autoimmunity, 2015, 63, 68-75.	3.0	48
48	Maturation of Gut Microbiota and Circulating Regulatory T Cells and Development of IgE Sensitization in Early Life. Frontiers in Immunology, 2019, 10, 2494.	2.2	46
49	Enteral virus infections in early childhood and an enhanced type 1 diabetes-associated antibody response to dietary insulin. Journal of Autoimmunity, 2006, 27, 54-61.	3.0	45
50	No Serological Evidence of Influenza A H1N1pdm09 Virus Infection as a Contributing Factor in Childhood Narcolepsy after Pandemrix Vaccination Campaign in Finland. PLoS ONE, 2013, 8, e68402.	1.1	45
51	Interplay between PTPN22 C1858T polymorphism and cow's milk formula exposure in type 1 diabetes. Journal of Autoimmunity, 2009, 33, 155-164.	3.0	44
52	Insulin Treatment in Patients With Type 1 Diabetes Induces Upregulation of Regulatory T-Cell Markers in Peripheral Blood Mononuclear Cells Stimulated With Insulin In Vitro. Diabetes, 2006, 55, 3446-3454.	0.3	42
53	Pre and probiotics in the prevention and treatment of food allergy. Current Opinion in Allergy and Clinical Immunology, 2008, 8, 243-248.	1.1	40
54	The gut as a regulator of early inflammation in type 1 diabetes. Current Opinion in Endocrinology, Diabetes and Obesity, 2011, 18, 241-247.	1.2	40

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55	Gain-of-function CEBPE mutation causes noncanonical autoinflammatory inflammasomopathy. Journal of Allergy and Clinical Immunology, 2019, 144, 1364-1376.	1.5	37
56	Decreased In Vitro Type 1 Immune Response Against Coxsackie Virus B4 in Children With Type 1 Diabetes. Diabetes, 2006, 55, 996-1003.	0.3	35
57	Standard of hygiene and immune adaptation in newborn infants. Clinical Immunology, 2014, 155, 136-147.	1.4	35
58	Predisposition to Childhood Otitis Media and Genetic Polymorphisms within the Toll-Like Receptor 4 (TLR4) Locus. PLoS ONE, 2015, 10, e0132551.	1.1	35
59	Gut and the Induction of Immune Tolerance in Type 1 Diabetes. Diabetes/Metabolism Research and Reviews, 1999, 15, 353-361.	1.7	34
60	Fungal Dysbiosis and Intestinal Inflammation in Children With Beta-Cell Autoimmunity. Frontiers in Immunology, 2020, 11, 468.	2.2	33
61	Altered Activation of Innate Immunity Associates with White Matter Volume and Diffusion in First-Episode Psychosis. PLoS ONE, 2015, 10, e0125112.	1.1	32
62	Bronchial extracellular matrix from COPD patients induces altered gene expression in repopulated primary human bronchial epithelial cells. Scientific Reports, 2018, 8, 3502.	1.6	31
63	Infiltration of Foxp3â€•and Tollâ€like Receptorâ€4â€“positive Cells in the Intestines of Children With Food Allergy. Journal of Pediatric Gastroenterology and Nutrition, 2010, 50, 367-376.	0.9	30
64	Antibodies to prothrombin crossreact with plasminogen in patients developing myocardial infarction. British Journal of Haematology, 1998, 100, 374-379.	1.2	29
65	Altered Phenotype of Peripheral Blood Dendritic Cells in Pediatric Type 1 Diabetes. Diabetes Care, 2012, 35, 2303-2310.	4.3	28
66	Serum 25-hydroxyvitamin D concentration in childhood and risk of islet autoimmunity and type 1 diabetes: the TRIGR nested caseâ€“control ancillary study. Diabetologia, 2020, 63, 780-787.	2.9	28
67	The effect of gluten-free diet on Th1â€“Th2â€“Th3-associated intestinal immune responses in celiac disease. Scandinavian Journal of Gastroenterology, 2011, 46, 538-549.	0.6	27
68	Serologic response against cardiolipin and enterobacterial common antigen in young patients with acute myocardial infarction. Clinical Immunology and Immunopathology, 1989, 51, 414-418.	2.1	26
69	Combined T regulatory cell and Th2 expression profile identifies children with cow's milk allergy. Clinical Immunology, 2010, 136, 16-20.	1.4	26
70	Asthma and allergic symptoms and type 1 diabetes-related autoantibodies in 2.5-yr-old children. Pediatric Diabetes, 2011, 12, 604-610.	1.2	26
71	Exploring the risk factors for differences in the cumulative incidence of coeliac disease in two neighboring countries: the prospective DIABIMMUNE study. Digestive and Liver Disease, 2016, 48, 1296-1301.	0.4	26
72	Antibodies to Î²2-glycoprotein I and prothrombin in habitual abortion. Fertility and Sterility, 1996, 66, 937-941.	0.5	25

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73	Is It Dietary Insulin?. Annals of the New York Academy of Sciences, 2006, 1079, 350-359.	1.8	24
74	Higher prevalence of autoantibodies to insulin and GAD65 in Swedish compared to Lithuanian children with type 1 diabetes. Diabetes Research and Clinical Practice, 2006, 72, 308-314.	1.1	23
75	High-fat meals induce systemic cytokine release without evidence of endotoxemia-mediated cytokine production from circulating monocytes or myeloid dendritic cells. Acta Diabetologica, 2015, 52, 315-322.	1.2	22
76	Avoidance of Cow's Milkâ€“Based Formula for At-Risk Infants Does Not Reduce Development of Celiac Disease: A Randomized Controlled Trial. Gastroenterology, 2017, 153, 961-970.e3.	0.6	21
77	Soluble Adhesion Molecules and Oral Antigen Feeding in Infants. Pediatric Research, 1996, 40, 276-279.	1.1	21
78	Interleukinâ€17 Immunity in Pediatric Crohn Disease and Ulcerative Colitis. Journal of Pediatric Gastroenterology and Nutrition, 2013, 57, 287-292.	0.9	20
79	Expression pattern of T-helper 17 cell signaling pathway and mucosal inflammation in celiac disease. Scandinavian Journal of Gastroenterology, 2014, 49, 145-156.	0.6	20
80	Immunomodulatory effects of antipsychotic treatment on gene expression in first-episode psychosis. Journal of Psychiatric Research, 2019, 109, 18-26.	1.5	20
81	Is Type 1 Diabetes a Disease of the Gut Immune System Triggered by Cowâ€™s Milk Insulin?. , 2005, 569, 151-156.		20
82	CCR3, CCR5, interleukin 4, and interferon-gamma expression on synovial and peripheral T cells and monocytes in patients with rheumatoid arthritis. Journal of Rheumatology, 2003, 30, 1928-34.	1.0	20
83	Antibodies to Deamidated Gliadin Peptide in Diagnosis of Celiac Disease in Children. Journal of Pediatric Gastroenterology and Nutrition, 2015, 60, 626-631.	0.9	19
84	Effect of maternal diet during lactation on development of bovine insulinâ€“binding antibodies in children at risk for allergy. Journal of Allergy and Clinical Immunology, 2000, 106, 302-306.	1.5	18
85	Progression to type 1 diabetes and autoantibody positivity in relation to HLA-risk genotypes in children participating in the ABIS study. Pediatric Diabetes, 2008, 9, 182-190.	1.2	18
86	T-cell reactivity to insulin peptide A1â€“12 in children with recently diagnosed type 1 diabetes or multiple Î²-cell autoantibodies. Journal of Autoimmunity, 2008, 31, 142-148.	3.0	18
87	Dendritic Cells from Crohnâ€™s Disease Patients Show Aberrant STAT1 and STAT3 Signaling. PLoS ONE, 2013, 8, e70738.	1.1	18
88	Environmental factors related to the induction of beta-cell autoantibodies in 1-yr-old healthy children. Pediatric Diabetes, 2005, 6, 199-205.	1.2	17
89	Diminished IFN-Î³ response to diabetes-associated autoantigens in children at diagnosis and during follow up of type 1 diabetes. Diabetes/Metabolism Research and Reviews, 2006, 22, 462-470.	1.7	17
90	Lipopolysaccharide-Induced Immune Responses in Relation to the TLR4(Asp299Gly) Gene Polymorphism. Vaccine Journal, 2008, 15, 1878-1883.	3.2	17

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91	Early human enterovirus infections in healthy Swedish children participating in the PRODIA pilot study. Journal of Medical Virology, 2012, 84, 923-930.	2.5	17
92	Does autoreactivity have a role in narcolepsy?. Lancet Neurology, The, 2014, 13, 1072-1073.	4.9	17
93	Immunoglobulin <scp>A</scp> and immunoglobulin <scp>G</scp> antibodies against Î²â€lactoglobulin and gliadin at age 1 associate with immunoglobulin <scp>E</scp> sensitization at age 6. Pediatric Allergy and Immunology, 2014, 25, 329-337.	1.1	17
94	Patients with type 1 diabetes show signs of vascular dysfunction in response to multiple high-fat meals. Nutrition and Metabolism, 2014, 11, 28.	1.3	17
95	Cow milk is not responsible for most gastrointestinal immune-like syndromesâ€"evidence from a population-based study. American Journal of Clinical Nutrition, 2005, 82, 1327-1335.	2.2	16
96	A functional complement system is required for normal T helper cell differentiation. Immunobiology, 2011, 216, 737-743.	0.8	16
97	Inflammatory response and IgE sensitization at early age. Pediatric Allergy and Immunology, 2013, 24, 395-401.	1.1	16
98	Elevated serum chemokine CCL22 levels in first-episode psychosis: associations with symptoms, peripheral immune state and in vivo brain glial cell function. Translational Psychiatry, 2020, 10, 94.	2.4	16
99	Dietary insulin as an immunogen and tolerogen. Pediatric Allergy and Immunology, 2006, 17, 538-543.	1.1	15
100	Human Leukocyte Antigen (DR1)-DQB1*0501 and (DR15)-DQB1*0602 Haplotypes Are Associated with Humoral Responses to Early Food Allergens in Children. International Archives of Allergy and Immunology, 2010, 152, 169-177.	0.9	15
101	Altered regulation and expression of genes by BET family of proteins in COPD patients. PLoS ONE, 2017, 12, e0173115.	1.1	15
102	MEK inhibition drives anti-viral defence in RV but not RSV challenged human airway epithelial cells through AKT/p70S6K/4E-BP1 signalling. Cell Communication and Signaling, 2019, 17, 78.	2.7	15
103	The role of the gut in Î²-cell autoimmunity and type 1 diabetes: a hypothesis. Pediatric Diabetes, 2000, 1, 217-225.	1.2	13
104	Two Insulin Gene Single Nucleotide Polymorphisms Associated with Type 1 Diabetes Risk in the Finnish and Swedish Populations. Disease Markers, 2007, 23, 139-145.	0.6	13
105	Poor in vitro induction of FOXP3 and ICOS in type 1 cytokine environment activated Tâ€cells from children with type 1 diabetes. Diabetes/Metabolism Research and Reviews, 2008, 24, 635-641.	1.7	13
106	Increased activation of GATAâ€3, ILâ€2 and ILâ€5 of cord blood mononuclear cells in infants with IgE sensitization. Pediatric Allergy and Immunology, 2008, 19, 132-139.	1.1	13
107	Few associations between highâ€sensitivity Câ€reactive protein and environmental factors in 4.5â€yearâ€old children. Pediatric Allergy and Immunology, 2012, 23, 522-528.	1.1	13
108	Impaired intestinal tolerance in the absence of a functional complement system. Journal of Allergy and Clinical Immunology, 2013, 131, 1167-1175.	1.5	13

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109	Environmental causes: dietary causes. Endocrinology and Metabolism Clinics of North America, 2004, 33, 17-26.	1.2	12
110	Reduced CCR4, interleukin-13 and GATA-3 up-regulation in response to type 2 cytokines of cord blood T lymphocytes in infants at genetic risk of type 1 diabetes. Immunology, 2007, 121, 189-196.	2.0	12
111	Expansion of CD4+CD25+FOXP3+ regulatory T cells in infants of mothers with type 1 diabetes. Pediatric Diabetes, 2012, 13, 400-407.	1.2	12
112	Similar Antibody Levels in 3-Year-Old Children Vaccinated Against Measles, Mumps, and Rubella at the Age of 12 Months or 18 Months. Journal of Infectious Diseases, 2016, 213, 2005-2013.	1.9	12
113	In Crohn's Disease, Anti-TNF-<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi mathvariant="bold">Î±</mml:mi></mml:math> Treatment Changes the Balance between Mucosal IL-17, FOXP3, and CD4 Cells. ISRN Gastroenterology, 2012, 2012, 1-6.	1.5	11
114	Dual Role For A MEK Inhibitor As A Modulator Of Inflammation And Host Defense Mechanisms With Potential Therapeutic Application In COPD . International Journal of COPD, 2019, Volume 14, 2611-2624.	0.9	11
115	No evidence of the role of early chemical exposure in the development of Î²-cell autoimmunity. Environmental Science and Pollution Research, 2019, 26, 1370-1378.	2.7	11
116	Environmental factors and primary prevention in type 1 diabetes. Pediatric Endocrinology, Diabetes and Metabolism, 2009, 15, 227-32.	0.3	11
117	Aberrant regulation of interleukin-12 receptor beta2 chain on type 1 cytokine-stimulated T lymphocytes in type 1 diabetes. Immunology, 2005, 114, 287-293.	2.0	10
118	Breastfeeding stimulates total and cowâ€™s milkâ€specific salivary IgA in infants. Pediatric Allergy and Immunology, 2009, 20, 295-298.	1.1	10
119	Serum fatty acids and risk of developing islet autoimmunity: A nested<scp>caseâ€“control</scp>study within the<scp>TRIGR</scp>birth cohort. Pediatric Diabetes, 2021, 22, 577-585.	1.2	10
120	Impaired Differentiation of Chronic Obstructive Pulmonary Disease Bronchial Epithelial Cells Grown on Bronchial Scaffolds. American Journal of Respiratory Cell and Molecular Biology, 2021, 65, 201-213.	1.4	9
121	New means to monitor the effect of glucocorticoid therapy in children. World Journal of Gastroenterology, 2010, 16, 1104.	1.4	9
122	Effect of Lactobacillus rhamnosus GG on rBet v1 and rMal d1 specific IgA in the saliva of patients with birch pollen allergy. Annals of Allergy, Asthma and Immunology, 2008, 100, 338-342.	0.5	8
123	Effect of Early Feeding on Intestinal Permeability and Inflammation Markers in Infants with Genetic Susceptibility to Type 1 Diabetes: AÂRandomized Clinical Trial. Journal of Pediatrics, 2021, 238, 305-311.e3.	0.9	8
124	Effect of HLA DQ2, dietary exposure and coeliac disease on the development of antibody response to gliadin in children. Scandinavian Journal of Gastroenterology, 2006, 41, 919-928.	0.6	7
125	Early childhood infections and the use of antibiotics and antipyreticâ€analgesics in Finland, Estonia and Russian Karelia. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 2075-2082.	0.7	7
126	Exposure to sewage water and the development of allergic manifestations in Finnish children. Pediatric Allergy and Immunology, 2019, 30, 598-603.	1.1	6

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127	Intestinal Immunity and Type 1 Diabetes. Journal of Pediatric Gastroenterology and Nutrition, 2004, 39, S732-S733.	0.9	4
128	No evidence of autoimmunity to human OX1 or OX2 orexin receptors in Pandemrix-vaccinated narcoleptic children. Journal of Translational Autoimmunity, 2020, 3, 100055.	2.0	4
129	No evidence for activation of TH1 or TH17 pathways in unstimulated peripheral blood mononuclear cells from children with β-cell autoimmunity or T1D. Journal of Inflammation Research, 2008, 1, 11.	1.6	3
130	Serum immune-activation potency and response to anti-TNF-Î± therapy in Crohn's disease. World Journal of Gastroenterology, 2010, 16, 5845.	1.4	3
131	Breastfeeding and circulating immunological markers during the first 3Âyears of life: the DIABIMMUNE study. Diabetologia, 2022, 65, 329-335.	2.9	3
132	Immunomodulatory Effects of Rhinovirus and Enterovirus Infections During the First Year of Life. Frontiers in Immunology, 2020, 11, 567046.	2.2	2
133	Higher circulating EGF levels associate with a decreased risk of IgE sensitization in young children. Pediatric Allergy and Immunology, 2021, , .	1.1	1
134	Consumption of Galactooligosaccharides together with Probiotics Stimulates the In Vitro Peripheral Blood Mononuclear Cell Proliferation and IFNÎ³ Production in Healthy Men. ISRN Immunology, 2011, 2011, 1-6.	0.7	1
135	Long-Term Effects of Weaning Habits: Type-1 Diabetes. , 2005, 56, 175-184.		0
136	The Developing Gastrointestinal Tract in Relation to Autoimmune Disease, Allergy, and Atopy. , 2012, , 91-99.		0
137	Heterogeneity in diabetes-associated autoantibodies and susceptibility to Type 1 diabetes: lessons for disease prevention. Expert Review of Endocrinology and Metabolism, 2015, 10, 25-34.	1.2	0
138	Genetics Association and Epigenetic Changes in COPD. , 0, , .		0
139	Immunology of Atherosclerosis. , 2001, , .		0
140	SLE as a Model of Autoimmune Atherosclerosis. , 2001, , 267-272.		0
141	Associations Between Serum Fatty Acids and Immunological Markers in Children Developing Islet Autoimmunityâ€"The TRIGR Nested Caseâ€"Control Study. Frontiers in Immunology, 2022, 13, .	2.2	0