

Johnny Ludvigsson

List of Publications by Year in descending order

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Version: 2024-02-01

434
papers

18,345
citations

13087

68
h-index

22808

112
g-index

452
all docs

452
docs citations

452
times ranked

14632
citing authors

#	ARTICLE	IF	CITATIONS
1	Immune response differs between intralymphatic or subcutaneous administration of GADâ€alum in individuals with recent onset type 1 diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2022, 38, e3500.	1.7	8
2	Intra-lymphatic administration of GAD-alum in type 1 diabetes: long-term follow-up and effect of a late booster dose (the DIAGNODE Extension trial). <i>Acta Diabetologica</i> , 2022, 59, 687-696.	1.2	9
3	The IGFBP3/TMEM219 pathway regulates beta cell homeostasis. <i>Nature Communications</i> , 2022, 13, 684.	5.8	16
4	Risk factors for nephropathy in persons with type 1 diabetes: a population-based study. <i>Acta Diabetologica</i> , 2022, , 1.	1.2	3
5	Social gradients in ADHD by household income and maternal education exposure during early childhood: Findings from birth cohort studies across six countries. <i>PLoS ONE</i> , 2022, 17, e0264709.	1.1	9
6	Association between treatment effect on Câ€peptide preservation and <scp>HbA1c</scp> in metaâ€analysis of glutamic acid decarboxylase (GAD)â€alum immunotherapy in recentâ€onset type 1 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 1647-1655.	2.2	2
7	Early-life respiratory tract infections and the risk of school-age lower lung function and asthma: a meta-analysis of 150â€%000 European children. <i>European Respiratory Journal</i> , 2022, 60, 2102395.	3.1	27
8	Month of birth and the risk of developing type 1 diabetes among children in the Swedish national Better Diabetes Diagnosis Study. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, 111, 2378-2383.	0.7	4
9	High levels of blood circulating immune checkpoint molecules in children with new-onset type 1 diabetes are associated with the risk of developing an additional autoimmune disease. <i>Diabetologia</i> , 2022, 65, 1390-1397.	2.9	2
10	Intralymphatic GAD-Alum (DiamydÂ®) Improves Glycemic Control in Type 1 Diabetes With HLA DR3-DQ2. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 2644-2651.	1.8	10
11	Household income and maternal education in early childhood and risk of overweight and obesity in late childhood: Findings from seven birth cohort studies in six high-income countries. <i>International Journal of Obesity</i> , 2022, 46, 1703-1711.	1.6	10
12	Glutamic acid decarboxylase immunotherapy for type 1 diabetes. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2022, 29, 361-369.	1.2	1
13	Association between family history, early growth and the risk of beta cell autoimmunity in children at risk for type 1 diabetes. <i>Diabetologia</i> , 2021, 64, 119-128.	2.9	12
14	Effect of COVIDâ€19 pandemic on treatment of Type 1 diabetes in children. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 933-934.	0.7	13
15	LDL cholesterol level as a risk factor for retinopathy and nephropathy in children and adults with type 1 diabetes mellitus: A nationwide cohort study. <i>Journal of Internal Medicine</i> , 2021, 289, 873-886.	2.7	10
16	Celiac disease can be predicted by high levels of tissue transglutaminase antibodies in children and adolescents with type 1 diabetes. <i>Pediatric Diabetes</i> , 2021, 22, 417-424.	1.2	4
17	European dermatology forum: Updated guidelines on the use of extracorporeal photopheresis 2020 â€ Part 2. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 27-49.	1.3	28
18	Growth and development of islet autoimmunity and type 1 diabetes in children genetically at risk. <i>Diabetologia</i> , 2021, 64, 826-835.	2.9	18

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19	Combined Etanercept, GAD- ϵ alum and vitamin D treatment: an open pilot trial to preserve beta cell function in recent onset type 1 diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2021, 37, e3440.	1.7	7
20	Nine residues in HLA-DQ molecules determine with susceptibility and resistance to type 1 diabetes among young children in Sweden. <i>Scientific Reports</i> , 2021, 11, 8821.	1.6	6
21	Intralymphatic Glutamic Acid Decarboxylase With Vitamin D Supplementation in Recent-Onset Type 1 Diabetes: A Double-Blind, Randomized, Placebo-Controlled Phase IIb Trial. <i>Diabetes Care</i> , 2021, 44, 1604-1612.	4.3	27
22	Severe COVID-19 in people with type 1 and type 2 diabetes in Sweden: A nationwide retrospective cohort study. <i>Lancet Regional Health - Europe</i> , The, 2021, 4, 100105.	3.0	77
23	Diabetic Ketoacidosis at the Time of Diagnosis of Type 1 Diabetes in Children. <i>JAMA Pediatrics</i> , 2021, 175, 518.	3.3	3
24	Increase of Neutrophil Extracellular Traps, Mitochondrial DNA and Nuclear DNA in Newly Diagnosed Type 1 Diabetes Children but Not in High-Risk Children. <i>Frontiers in Immunology</i> , 2021, 12, 628564.	2.2	8
25	The KAG motif of HLA-DRB1 (\hat{I}^{271} , \hat{I}^{274} , \hat{I}^{286}) predicts seroconversion and development of type 1 diabetes. <i>EBioMedicine</i> , 2021, 69, 103431.	2.7	6
26	Characterisation of enterovirus RNA detected in the pancreas and other specimens of live patients with newly diagnosed type 1 diabetes in the DiViD study. <i>Diabetologia</i> , 2021, 64, 2491-2501.	2.9	19
27	Increasing plasma glucose before the development of type 1 diabetes—the TRIGR study. <i>Pediatric Diabetes</i> , 2021, 22, 974-981.	1.2	6
28	Infections and antibiotics during fetal life and childhood and their relationship to juvenile idiopathic arthritis: a prospective cohort study. <i>Pediatric Rheumatology</i> , 2021, 19, 145.	0.9	7
29	Breastfeeding and cortisol in hair in children. <i>International Breastfeeding Journal</i> , 2021, 16, 75.	0.9	2
30	Intralymphatic GAD-alum Injection Modulates B Cell Response and Induces Follicular Helper T Cells and PD-1+ CD8+ T Cells in Patients With Recent-Onset Type 1 Diabetes. <i>Frontiers in Immunology</i> , 2021, 12, 797172.	2.2	7
31	The jury is still out on possible links between cows' milk and type 1 diabetes. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 231-232.	0.7	3
32	Abdominal Pain in Children Develops With Age and Increases With Psychosocial Factors. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 360-367.e1.	2.4	14
33	Fatty fish intake in mothers during pregnancy and in their children in relation to the development of obesity and overweight in childhood: The prospective ABIS study. <i>Obesity Science and Practice</i> , 2020, 6, 57-69.	1.0	10
34	Combined vitamin D, ibuprofen and glutamic acid decarboxylase-alum treatment in recent onset Type 1 diabetes: lessons from the DIABGAD randomized pilot trial. <i>Future Science OA</i> , 2020, 6, FSO604.	0.9	10
35	Glutamic Acid Decarboxylase Injection Into Lymph Nodes: Beta Cell Function and Immune Responses in Recent Onset Type 1 Diabetes Patients. <i>Frontiers in Immunology</i> , 2020, 11, 564921.	2.2	19
36	Inequalities in cardiovascular risks among Swedish adolescents (ABIS): a prospective cohort study. <i>BMJ Open</i> , 2020, 10, e030613.	0.8	5

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37	Next-Generation HLA Sequence Analysis Uncovers Seven HLA-DQ Amino Acid Residues and Six Motifs Resistant to Childhood Type 1 Diabetes. <i>Diabetes</i> , 2020, 69, 2523-2535.	0.3	7
38	Efficacy of GAD-alum immunotherapy associated with HLA-DR3-DQ2 in recently diagnosed type 1 diabetes. <i>Diabetologia</i> , 2020, 63, 2177-2181.	2.9	38
39	Corona Pandemic: Assisted Isolation and Care to Protect Vulnerable Populations May Allow Us to Shorten the Universal Lock-Down and Gradually Re-open Society. <i>Frontiers in Public Health</i> , 2020, 8, 562901.	1.3	2
40	The Role of Gut Microbiota and Environmental Factors in Type 1 Diabetes Pathogenesis. <i>Frontiers in Endocrinology</i> , 2020, 11, 78.	1.5	96
41	Autoantigen Treatment in Type 1 Diabetes: Unsolved Questions on How to Select Autoantigen and Administration Route. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1598.	1.8	21
42	Predicting the development of overweight and obesity in children between 2.5 and 8 years of age: The prospective ABIS study. <i>Obesity Science and Practice</i> , 2020, 6, 401-408.	1.0	3
43	Maternal respiratory infections in early pregnancy increases the risk of type 1 diabetes. <i>Pediatric Diabetes</i> , 2020, 21, 1193-1201.	1.2	6
44	Type 1 diabetes progression is associated with loss of CD3+CD56+ regulatory T cells that control CD8+ T-cell effector functions. <i>Nature Metabolism</i> , 2020, 2, 142-152.	5.1	23
45	Absence of Islet Autoantibodies and Modestly Raised Glucose Values at Diabetes Diagnosis Should Lead to Testing for MODY: Lessons From a 5-Year Pediatric Swedish National Cohort Study. <i>Diabetes Care</i> , 2020, 43, 82-89.	4.3	68
46	Motifs of Three HLA-DQ Amino Acid Residues ($\hat{I}^{\pm 44}$, $\hat{I}^{\pm 57}$, $\hat{I}^{\pm 135}$) Capture Full Association With the Risk of Type 1 Diabetes in DQ2 and DQ8 Children. <i>Diabetes</i> , 2020, 69, 1573-1587.	0.3	17
47	527-P: Risk Factors for Nephropathy among Children and Young Adults with Type 1 Diabetes: A Swedish Cohort. <i>Diabetes</i> , 2020, 69, .	0.3	0
48	Using early childhood infections to predict late childhood antibiotic consumption: a prospective cohort study. <i>BJGP Open</i> , 2020, 4, bjgpopen20X101085.	0.9	1
49	Insulin Adverse Events. <i>Pediatric Endocrinology Reviews</i> , 2020, 17, 183-190.	1.2	0
50	Genetic risk for autoimmunity is associated with distinct changes in the human gut microbiome. <i>Nature Communications</i> , 2019, 10, 3621.	5.8	132
51	No acute pancreatitis but reduced exocrine pancreatic function at diagnosis of type 1 diabetes in children. <i>Pediatric Diabetes</i> , 2019, 20, 915-919.	1.2	7
52	Heavy metals in fish and its association with autoimmunity in the development of juvenile idiopathic arthritis: a prospective birth cohort study. <i>Pediatric Rheumatology</i> , 2019, 17, 33.	0.9	17
53	Imagining a better future for all people with type 1 diabetes mellitus. <i>Nature Reviews Endocrinology</i> , 2019, 15, 623-624.	4.3	5
54	HbA _{1c} level as a risk factor for retinopathy and nephropathy in children and adults with type 1 diabetes: Swedish population based cohort study. <i>BMJ: British Medical Journal</i> , 2019, 366, l4894.	2.4	109

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55	Incidence, prevalence and clinical manifestations at onset of juvenile diabetes in Tanzania. <i>Diabetes Research and Clinical Practice</i> , 2019, 156, 107817.	1.1	13
56	Impact of Age of Onset, Puberty, and Glycemic Control Followed From Diagnosis on Incidence of Retinopathy in Type 1 Diabetes: The VISS Study. <i>Diabetes Care</i> , 2019, 42, 609-616.	4.3	13
57	Antibodies to oxidized insulin improve prediction of type 1 diabetes in children with positive standard islet autoantibodies. <i>Diabetes/Metabolism Research and Reviews</i> , 2019, 35, e3132.	1.7	16
58	Eleven Amino Acids of HLA-DRB1 and Fifteen Amino Acids of HLA-DRB3, 4, and 5 Include Potentially Causal Residues Responsible for the Risk of Childhood Type 1 Diabetes. <i>Diabetes</i> , 2019, 68, 1692-1704.	0.3	11
59	Mass Cytometry Identifies Distinct Subsets of Regulatory T Cells and Natural Killer Cells Associated With High Risk for Type 1 Diabetes. <i>Frontiers in Immunology</i> , 2019, 10, 982.	2.2	27
60	Genetic Variation Within the <i>HLA-DRA1</i> Gene Modulates Susceptibility to Type 1 Diabetes in HLA-DR3 Homozygotes. <i>Diabetes</i> , 2019, 68, 1523-1527.	0.3	13
61	Income inequality and social gradients in children's height: a comparison of cohort studies from five high-income countries. <i>BMJ Paediatrics Open</i> , 2019, 3, e000568.	0.6	8
62	Introduction of fish and other foods during infancy and risk of asthma in the All Babies In Southeast Sweden cohort study. <i>European Journal of Pediatrics</i> , 2019, 178, 395-402.	1.3	11
63	Suboptimal behaviour and knowledge regarding overnight glycaemia in adults with type 1 diabetes is common. <i>Internal Medicine Journal</i> , 2018, 48, 1080-1086.	0.5	6
64	The Better Diabetes Diagnosis (BDD) study – A review of a nationwide prospective cohort study in Sweden. <i>Diabetes Research and Clinical Practice</i> , 2018, 140, 236-244.	1.1	15
65	Beta cell function after intensive subcutaneous insulin therapy or intravenous insulin infusion at onset of type 1 diabetes in children without ketoacidosis. <i>Pediatric Diabetes</i> , 2018, 19, 1079-1085.	1.2	4
66	Effect of Hydrolyzed Infant Formula vs Conventional Formula on Risk of Type 1 Diabetes. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 38.	3.8	105
67	Characteristics of slow progression to diabetes in multiple islet autoantibody-positive individuals from five longitudinal cohorts: the SNAIL study. <i>Diabetologia</i> , 2018, 61, 1484-1490.	2.9	32
68	It is time to restore Rules for Authorship of scientific publications. <i>Pediatric Diabetes</i> , 2018, 19, 586-586.	1.2	3
69	Tissue transglutaminase autoantibodies in children with newly diagnosed type 1 diabetes are related to human leukocyte antigen but not to islet autoantibodies: A Swedish nationwide prospective population-based cohort study. <i>Autoimmunity</i> , 2018, 51, 221-227.	1.2	6
70	Exploring C-peptide loss in type 1 diabetes using growth curve analysis. <i>PLoS ONE</i> , 2018, 13, e0199635.	1.1	4
71	Intralymphatic Glutamic Acid Decarboxylase-Alum Administration Induced Th2-Like-Specific Immunomodulation in Responder Patients: A Pilot Clinical Trial in Type 1 Diabetes. <i>Journal of Diabetes Research</i> , 2018, 2018, 1-11.	1.0	23
72	Pet exposure in the family during pregnancy and risk for type 1 diabetes-The prospective ABIS study. <i>Pediatric Diabetes</i> , 2018, 19, 1206-1210.	1.2	3

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73	Serum miRNA levels are related to glucose homeostasis and islet autoantibodies in children with high risk for type 1 diabetes. PLoS ONE, 2018, 13, e0191067.	1.1	50
74	Genetic Risk for Type 1 Diabetes Profoundly Influences the Core Gut Microbiome in Children. Diabetes, 2018, 67, 209-LB.	0.3	2
75	Thyroid and islet autoantibodies predict autoimmune thyroid disease already at Type 1 diabetes diagnosis. Journal of Clinical Endocrinology and Metabolism, 2017, 102, jc.2016-2335.	1.8	38
76	GAD-specific T cells are induced by GAD-alum treatment in Type-1 diabetes patients. Clinical Immunology, 2017, 176, 114-121.	1.4	14
77	Intralymphatic Injection of Autoantigen in Type 1 Diabetes. New England Journal of Medicine, 2017, 376, 697-699.	13.9	38
78	GAD65: a prospective vaccine for treating Type 1 diabetes?. Expert Opinion on Biological Therapy, 2017, 17, 1033-1043.	1.4	3
79	Effect of simultaneous vaccination with H1N1 and GAD-alum on GAD65-induced immune response. Diabetologia, 2017, 60, 1276-1283.	2.9	9
80	Human Sera Collected between 1979 and 2010 Possess Blocking-Antibody Titers to Pandemic GII.4 Noroviruses Isolated over Three Decades. Journal of Virology, 2017, 91, .	1.5	8
81	Antibodies to post-translationally modified insulin as a novel biomarker for prediction of type 1 diabetes in children. Diabetologia, 2017, 60, 1467-1474.	2.9	37
82	Characteristics of the pre-diabetic period in children with high risk of type 1 diabetes recruited from the general Swedish population—the ABIS study. Diabetes/Metabolism Research and Reviews, 2017, 33, e2900.	1.7	12
83	Introduction of complementary foods in Sweden and impact of maternal education on feeding practices. Public Health Nutrition, 2017, 20, 1054-1062.	1.1	9
84	Islet amyloid in recent-onset type 1 diabetes—the DiViD study. Upsala Journal of Medical Sciences, 2017, 122, 201-203.	0.4	31
85	Mother's education and offspring asthma risk in 10 European cohort studies. European Journal of Epidemiology, 2017, 32, 797-805.	2.5	25
86	More on Intralymphatic Injection of Autoantigen in Type 1 Diabetes. New England Journal of Medicine, 2017, 377, 403-405.	13.9	5
87	Building and validating a prediction model for paediatric type 1 diabetes risk using next generation targeted sequencing of class II HLA genes. Diabetes/Metabolism Research and Reviews, 2017, 33, e2921.	1.7	2
88	Increasing Incidence but Decreasing Awareness of Type 1 Diabetes in Sweden. Diabetes Care, 2017, 40, e143-e144.	4.3	16
89	Early feeding and risk of Juvenile idiopathic arthritis: a case control study in a prospective birth cohort. Pediatric Rheumatology, 2017, 15, 46.	0.9	33
90	Insulin and Immunotherapy in Children and Adolescents with Type 1 Diabetes. , 2017, , 21-38.		0

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91	GAD vaccine reduces insulin loss in recently diagnosed type 1 diabetes: findings from a Bayesian meta-analysis. <i>Diabetologia</i> , 2017, 60, 43-49.	2.9	42
92	Worm infestations and development of autoimmunity in children – The ABIS study. <i>PLoS ONE</i> , 2017, 12, e0173988.	1.1	4
93	Early-life respiratory tract infections and the risk of lower lung function and asthma: a meta-analysis of 154,492 children. , 2017, , .		0
94	The clinical potential of low-level C-peptide secretion. <i>Expert Review of Molecular Diagnostics</i> , 2016, 16, 933-940.	1.5	14
95	Impact of Low Maternal Education on Early Childhood Overweight and Obesity in Europe. <i>Paediatric and Perinatal Epidemiology</i> , 2016, 30, 274-284.	0.8	72
96	Pedometer-determined physical activity level and change in arterial stiffness in Type 2 diabetes over 4 years. <i>Diabetic Medicine</i> , 2016, 33, 992-997.	1.2	9
97	Yngve Larsson (1917–2014), a pioneer in the treatment of childhood diabetes. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, 1396-1398.	0.7	0
98	No association between use of multivitamin supplement containing vitamin D during pregnancy and risk of Type 1 Diabetes in the child. <i>Pediatric Diabetes</i> , 2016, 17, 525-530.	1.2	16
99	Environmental risk factors for type 1 diabetes. <i>Lancet, The</i> , 2016, 387, 2340-2348.	6.3	501
100	High physical activity in young children suggests positive effects by altering autoantigen-induced immune activity. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 441-450.	1.3	11
101	Therapies to Preserve β -Cell Function in Type 1 Diabetes. <i>Drugs</i> , 2016, 76, 169-185.	4.9	23
102	Author's Reply to Dayal: "Therapies to Preserve β -Cell Function in Type 1 Diabetes". <i>Drugs</i> , 2016, 76, 627-627.	4.9	1
103	Next-Generation Sequencing Reveals That <i>HLA-DRB3</i> , <i>HLA-DRB4</i> , and <i>HLA-DRB5</i> May Be Associated With Islet Autoantibodies and Risk for Childhood Type 1 Diabetes. <i>Diabetes</i> , 2016, 65, 710-718.	0.3	58
104	Reduced brachial artery distensibility in patients with type 1 diabetes. <i>Journal of Diabetes and Its Complications</i> , 2016, 30, 893-897.	1.2	6
105	Physical Activity, Blood Glucose and C-Peptide in Healthy School-Children, a Longitudinal Study. <i>PLoS ONE</i> , 2016, 11, e0156401.	1.1	11
106	The Mystery of Good Metabolic Control in Type 1 Diabetes – Evidence Based Lessons from a Pediatric Clinic. <i>Journal of Diabetes, Metabolic Disorders & Control</i> , 2016, 3, .	0.2	0
107	High cortisol in 5-year-old children causes loss of DNA methylation in SINE retrotransposons: a possible role for ZNF263 in stress-related diseases. <i>Clinical Epigenetics</i> , 2015, 7, 91.	1.8	35
108	Function of Isolated Pancreatic Islets From Patients at Onset of Type 1 Diabetes: Insulin Secretion Can Be Restored After Some Days in a Nondiabetogenic Environment In Vitro. <i>Diabetes</i> , 2015, 64, 2506-2512.	0.3	76

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109	Detection of a Low-Grade Enteroviral Infection in the Islets of Langerhans of Living Patients Newly Diagnosed With Type 1 Diabetes. <i>Diabetes</i> , 2015, 64, 1682-1687.	0.3	255
110	Response to Comment on Nordwall et al. Impact of HbA1c, Followed From Onset of Type 1 Diabetes, on the Development of Severe Retinopathy and Nephropathy: The VISS Study (Vascular Diabetic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 697		
111	Experience of a serious life event increases the risk for childhood type 1 diabetes: the ABIS population-based prospective cohort study. <i>Diabetologia</i> , 2015, 58, 1188-1197.	2.9	63
112	Early Psychosocial Exposures, Hair Cortisol Levels, and Disease Risk. <i>Pediatrics</i> , 2015, 135, e1450-e1457.	1.0	79
113	Mother's education and the risk of preterm and small for gestational age birth: a DRIVERS meta-analysis of 12 European cohorts. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 826-833.	2.0	146
114	Impact of HbA1c, Followed From Onset of Type 1 Diabetes, on the Development of Severe Retinopathy and Nephropathy: The VISS Study (Vascular Diabetic Complications in Southeast Sweden). <i>Diabetes Care</i> , 2015, 38, 308-315.	4.3	118
115	High Plasma Levels of Islet Amyloid Polypeptide in Young with New-Onset of Type 1 Diabetes Mellitus. <i>PLoS ONE</i> , 2014, 9, e93053.	1.1	23
116	The latest pharmacotherapy options for type 1 diabetes. <i>Expert Opinion on Pharmacotherapy</i> , 2014, 15, 37-49.	0.9	14
117	General immune dampening is associated with disturbed metabolism at diagnosis of type 1 diabetes. <i>Pediatric Research</i> , 2014, 75, 45-50.	1.1	10
118	Children's Views on Long-Term Screening for Type 1 Diabetes. <i>Journal of Empirical Research on Human Research Ethics</i> , 2014, 9, 1-9.	0.6	3
119	GAD treatment of children and adolescents with recent-onset type 1 diabetes preserves residual insulin secretion after 30 months. <i>Diabetes/Metabolism Research and Reviews</i> , 2014, 30, 405-414.	1.7	35
120	Is it time to challenge the established theories surrounding type 1 diabetes?. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, 120-123.	0.7	5
121	Phases of type 1 diabetes in children and adolescents. <i>Pediatric Diabetes</i> , 2014, 15, 18-25.	1.2	48
122	Expression pattern of T-helper 17 cell signaling pathway and mucosal inflammation in celiac disease. <i>Scandinavian Journal of Gastroenterology</i> , 2014, 49, 145-156.	0.6	20
123	Breastfeeding Duration and Gluten Introduction Among Mothers With Celiac Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2014, 59, 89-92.	0.9	4
124	Use of vitamin D supplements during infancy in an international feeding trial. <i>Public Health Nutrition</i> , 2014, 17, 810-822.	1.1	8
125	Pancreatic biopsy by minimal tail resection in live adult patients at the onset of type 1 diabetes: experiences from the DiViD study. <i>Diabetologia</i> , 2014, 57, 841-843.	2.9	149
126	Risk of renal disease in patients with both type 1 diabetes and coeliac disease. <i>Diabetologia</i> , 2014, 57, 1339-1345.	2.9	24

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127	Psychological Stress in Children May Alter the Immune Response. <i>Journal of Immunology</i> , 2014, 192, 2071-2081.	0.4	63
128	Islet cell antibodies (ICA) identify autoimmunity in children with new onset diabetes mellitus negative for other islet cell antibodies. <i>Pediatric Diabetes</i> , 2014, 15, 336-344.	1.2	33
129	Age-dependent decline of Î²-cell function in type 1 diabetes after diagnosis: a multi-centre longitudinal study. <i>Diabetes, Obesity and Metabolism</i> , 2014, 16, 262-267.	2.2	79
130	Preterm birth, infant weight gain, and childhood asthma risk: A meta-analysis of 147,000 European children. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 1317-1329.	1.5	285
131	Virus Antibody Survey in Different European Populations Indicates Risk Association Between Coxsackievirus B1 and Type 1 Diabetes. <i>Diabetes</i> , 2014, 63, 655-662.	0.3	126
132	Antibiotic exposure in pregnancy and risk of coeliac disease in offspring: a cohort study. <i>BMC Gastroenterology</i> , 2014, 14, 75.	0.8	33
133	Combination therapy for preservation of beta cell function in Type 1 diabetes: New attitudes and strategies are needed!. <i>Immunology Letters</i> , 2014, 159, 30-35.	1.1	38
134	Antibodies to Influenza Virus A/H1N1 Hemagglutinin in Type 1 Diabetes Children Diagnosed Before, During and After the SWEDISH A(H1N1)pdm09 Vaccination Campaign 2009-2010. <i>Scandinavian Journal of Immunology</i> , 2014, 79, 137-148.	1.3	7
135	Infectious Disease at Gluten Introduction and Risk of Childhood Diabetes Mellitus. <i>Journal of Pediatrics</i> , 2014, 165, 326-331.e1.	0.9	8
136	Lessons From the Mixed-Meal Tolerance Test. <i>Diabetes Care</i> , 2013, 36, 195-201.	4.3	61
137	Cellular and Humoral Immune Responses in Type 1 Diabetic Patients Participating in a Phase III GAD-alum Intervention Trial. <i>Diabetes Care</i> , 2013, 36, 3418-3424.	4.3	31
138	Thyroid autoimmunity in relation to islet autoantibodies and HLA-DQ genotype in newly diagnosed type 1 diabetes in children and adolescents. <i>Diabetologia</i> , 2013, 56, 1735-1742.	2.9	38
139	Update on Treatment of Type 1 Diabetes in Childhood. <i>Current Pediatrics Reports</i> , 2013, 1, 118-127.	1.7	4
140	Decline of C-peptide during the first year after diagnosis of Type 1 diabetes in children and adolescents. <i>Diabetes Research and Clinical Practice</i> , 2013, 100, 203-209.	1.1	63
141	Low C-peptide levels and decreased expression of TNF and CD45 in children with high risk of type 1 diabetes. <i>Clinical Immunology</i> , 2013, 148, 4-15.	1.4	9
142	Triple specificity of ZnT8 autoantibodies in relation to HLA and other islet autoantibodies in childhood and adolescent type 1 diabetes. <i>Pediatric Diabetes</i> , 2013, 14, 97-105.	1.2	59
143	Residual beta cell function at diagnosis of type 1 diabetes in children and adolescents varies with gender and season. <i>Diabetes/Metabolism Research and Reviews</i> , 2013, 29, 85-89.	1.7	37
144	Family psychological stress early in life and development of type 1 diabetes: The ABIS prospective study. <i>Diabetes Research and Clinical Practice</i> , 2013, 100, 257-264.	1.1	11

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145	Serum adipokines as biomarkers of beta cell function in patients with type 1 diabetes: positive association with leptin and resistin and negative association with adiponectin. <i>Diabetes/Metabolism Research and Reviews</i> , 2013, 29, 166-170.	1.7	35
146	Fasting and meal-stimulated residual beta cell function is positively associated with serum concentrations of proinflammatory cytokines and negatively associated with anti-inflammatory and regulatory cytokines in patients with longer term type 1 diabetes. <i>Diabetologia</i> , 2013, 56, 1356-1363.	2.9	9
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294	Psychological Stress May Induce Diabetes-Related Autoimmunity in Infancy. <i>Diabetes Care</i> , 2005, 28, 290-295.	4.3	84
295	The Immunological Effect of Photopheresis in Children with Newly Diagnosed Type 1 Diabetes. <i>Pediatric Research</i> , 2005, 58, 459-466.	1.1	16
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