

Anette-Gabriele Ziegler

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5406256/publications.pdf>

Version: 2024-02-01

257
papers

17,858
citations

16451

64
h-index

17592

121
g-index

266
all docs

266
docs citations

266
times ranked

13562
citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal Glycemic Dysregulation During Pregnancy and Neonatal Blood DNA Methylation: Meta-analyses of Epigenome-Wide Association Studies. <i>Diabetes Care</i> , 2022, 45, 614-623.	8.6	19
2	Costs of Public Health Screening of Children for Presymptomatic Type 1 Diabetes in Bavaria, Germany. <i>Diabetes Care</i> , 2022, 45, 837-844.	8.6	14
3	Screening for Type 1 Diabetes in the General Population: A Status Report and Perspective. <i>Diabetes</i> , 2022, 71, 610-623.	0.6	59
4	Integration of Infant Metabolite, Genetic, and Islet Autoimmunity Signatures to Predict Type 1 Diabetes by Age 6 Years. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 2329-2338.	3.6	10
5	Autoantibodies against <scp>ATP4A</scp> are a feature of the abundant autoimmunity that develops in first-degree relatives of patients with type 1 diabetes. <i>Pediatric Diabetes</i> , 2022, 23, 714-720.	2.9	2
6	Association of long-term environmental exposures in pregnancy and early life with islet autoimmunity development in children in Bavaria, Germany. <i>Environmental Research</i> , 2022, 212, 113503.	7.5	1
7	Two-age islet-autoantibody screening for childhood type 1 diabetes: a prospective cohort study. <i>Lancet Diabetes and Endocrinology</i> , 2022, 10, 589-596.	11.4	16
8	A classification and regression tree analysis identifies subgroups of childhood type 1 diabetes. <i>EBioMedicine</i> , 2022, 82, 104118.	6.1	21
9	A Public Health Antibody Screening Indicates a 6-Fold Higher SARS-CoV-2 Exposure Rate than Reported Cases in Children. <i>Med</i> , 2021, 2, 149-163.e4.	4.4	85
10	Plasma Metabolome and Circulating Vitamins Stratified Onset Age of an Initial Islet Autoantibody and Progression to Type 1 Diabetes: The TEDDY Study. <i>Diabetes</i> , 2021, 70, 282-292.	0.6	13
11	Oral insulin immunotherapy in children at risk for type 1 diabetes in a randomised controlled trial. <i>Diabetologia</i> , 2021, 64, 1079-1092.	6.3	31
12	An Age-Related Exponential Decline in the Risk of Multiple Islet Autoantibody Seroconversion During Childhood. <i>Diabetes Care</i> , 2021, 44, 2260-2268.	8.6	23
13	Teplizumab improves and stabilizes beta cell function in antibody-positive high-risk individuals. <i>Science Translational Medicine</i> , 2021, 13, .	12.4	142
14	Maternal food consumption during late pregnancy and offspring risk of islet autoimmunity and type 1 diabetes. <i>Diabetologia</i> , 2021, 64, 1604-1612.	6.3	5
15	Transcriptional networks in at-risk individuals identify signatures of type 1 diabetes progression. <i>Science Translational Medicine</i> , 2021, 13, .	12.4	22
16	Associations of breastfeeding with childhood autoimmunity, allergies, and overweight: The Environmental Determinants of Diabetes in the Young (TEDDY) study. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 134-142.	4.7	14
17	Islet Autoimmunity and HLA Markers of Presymptomatic and Clinical Type 1 Diabetes: Joint Analyses of Prospective Cohort Studies in Finland, Germany, Sweden, and the U.S.. <i>Diabetes Care</i> , 2021, 44, 2269-2276.	8.6	27
18	Characteristics of children diagnosed with type 1 diabetes before vs after 6 years of age in the TEDDY cohort study. <i>Diabetologia</i> , 2021, 64, 2247-2257.	6.3	14

#	ARTICLE	IF	CITATIONS
19	Simplifying prediction of disease progression in pre-symptomatic type 1 diabetes using a single blood sample. <i>Diabetologia</i> , 2021, 64, 2432-2444.	6.3	8
20	25(OH)D Levels in Infancy Is Associated With Celiac Disease Autoimmunity in At-Risk Children: A Caseâ€“Control Study. <i>Frontiers in Nutrition</i> , 2021, 8, 720041.	3.7	7
21	100 Years of insulin: Lifesaver, immune target, and potential remedy for prevention. <i>Med</i> , 2021, 2, 1120-1137.	4.4	4
22	First-appearing islet autoantibodies for type 1 diabetes in young children: maternal life events during pregnancy and the childâ€™s genetic risk. <i>Diabetologia</i> , 2021, 64, 591-602.	6.3	7
23	A new mathematical approach to improve the original dietary inflammatory index (DII) calculation. <i>PLoS ONE</i> , 2021, 16, e0259629.	2.5	0
24	Supplementation with <i>Bifidobacterium longum</i> subspecies <i>infantis</i> EVC001 for mitigation of type 1 diabetes autoimmunity: the GPPAD-SINT1A randomised controlled trial protocol. <i>BMJ Open</i> , 2021, 11, e052449.	1.9	15
25	A hormone complex of FABP4 and nucleoside kinases regulates islet function. <i>Nature</i> , 2021, 600, 720-726.	27.8	36
26	A combined risk score enhances prediction of type 1 diabetes among susceptible children. <i>Nature Medicine</i> , 2020, 26, 1247-1255.	30.7	83
27	Circulating unmethylated CHTOP and INS DNA fragments provide evidence of possible islet cell death in youth with obesity and diabetes. <i>Clinical Epigenetics</i> , 2020, 12, 116.	4.1	17
28	Distinct Growth Phases in Early Life Associated With the Risk of Type 1 Diabetes: The TEDDY Study. <i>Diabetes Care</i> , 2020, 43, 556-562.	8.6	28
29	Longitudinal Metabolome-Wide Signals Prior to the Appearance of a First Islet Autoantibody in Children Participating in the TEDDY Study. <i>Diabetes</i> , 2020, 69, 465-476.	0.6	30
30	Why is the presence of autoantibodies against GAD associated with a relatively slow progression to clinical diabetes?. <i>Diabetologia</i> , 2020, 63, 1665-1666.	6.3	7
31	Soluble ILâ€“7 receptor alpha concentration in cord blood is linked to sex and maternal diabetes, but not with subsequent development of type 1 diabetes. <i>European Journal of Immunology</i> , 2020, 50, 903-905.	2.9	1
32	Yield of a Public Health Screening of Children for Islet Autoantibodies in Bavaria, Germany. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 339.	7.4	139
33	Maternal Type 1 Diabetes Reduces Autoantigen-Responsive CD4+ T Cells in Offspring. <i>Diabetes</i> , 2020, 69, 661-669.	0.6	8
34	Early Probiotic Supplementation and the Risk of Celiac Disease in Children at Genetic Risk. <i>Nutrients</i> , 2019, 11, 1790.	4.1	22
35	Landmark models to define the age-adjusted risk of developing stage 1 type 1 diabetes across childhood and adolescence. <i>BMC Medicine</i> , 2019, 17, 125.	5.5	10
36	Age, HLA, and Sex Define a Marked Risk of Organ-Specific Autoimmunity in First-Degree Relatives of Patients With Type 1 Diabetes. <i>Diabetes Care</i> , 2019, 42, 1684-1691.	8.6	12

#	ARTICLE	IF	CITATIONS
37	Oral insulin therapy for primary prevention of type 1 diabetes in infants with high genetic risk: the GPPAD-POInT (global platform for the prevention of autoimmune diabetes primary oral insulin trial) study protocol. <i>BMJ Open</i> , 2019, 9, e028578.	1.9	62
38	Metabolite-related dietary patterns and the development of islet autoimmunity. <i>Scientific Reports</i> , 2019, 9, 14819.	3.3	34
39	Genetic Contribution to the Divergence in Type 1 Diabetes Risk Between Children From the General Population and Children From Affected Families. <i>Diabetes</i> , 2019, 68, 847-857.	0.6	22
40	An Anti-CD3 Antibody, Teplizumab, in Relatives at Risk for Type 1 Diabetes. <i>New England Journal of Medicine</i> , 2019, 381, 603-613.	27.0	584
41	Predicting Islet Cell Autoimmunity and Type 1 Diabetes: An 8-Year TEDDY Study Progress Report. <i>Diabetes Care</i> , 2019, 42, 1051-1060.	8.6	75
42	Feasibility and organization of a population-based screening for pre-symptomatic type 1 diabetes in children – evaluation of the Fr1da study. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2019, 27, 553-560.	1.6	3
43	Cytoplasmic ends of tetraspanin 7 harbour epitopes recognised by autoantibodies in type 1 diabetes. <i>Diabetologia</i> , 2019, 62, 805-810.	6.3	8
44	Screening for asymptomatic β -cell autoimmunity in young children. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 288-290.	5.6	8
45	miRNA142-3p targets Tet2 and impairs Treg differentiation and stability in models of type 1 diabetes. <i>Nature Communications</i> , 2019, 10, 5697.	12.8	48
46	Time-Resolved Autoantibody Profiling Facilitates Stratification of Preclinical Type 1 Diabetes in Children. <i>Diabetes</i> , 2019, 68, 119-130.	0.6	28
47	Blood draws up to 3% of blood volume in clinical trials are safe in children. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 940-944.	1.5	15
48	Association of Dendritic Cell Signatures With Autoimmune Inflammation Revealed by Single-Cell Profiling. <i>Arthritis and Rheumatology</i> , 2019, 71, 817-828.	5.6	11
49	Progression from islet autoimmunity to clinical type 1 diabetes is influenced by genetic factors: results from the prospective TEDDY study. <i>Journal of Medical Genetics</i> , 2019, 56, 602-605.	3.2	22
50	Efficacy of vildagliptin for prevention of postpartum diabetes in women with a recent history of insulin-requiring gestational diabetes: A phase II, randomized, double-blind, placebo-controlled study. <i>Molecular Metabolism</i> , 2018, 9, 168-175.	6.5	12
51	Early Infant Diet and Islet Autoimmunity in the TEDDY Study. <i>Diabetes Care</i> , 2018, 41, 522-530.	8.6	48
52	Identification of non-HLA genes associated with development of islet autoimmunity and type 1 diabetes in the prospective TEDDY cohort. <i>Journal of Autoimmunity</i> , 2018, 89, 90-100.	6.5	46
53	A miRNA181a/NFAT5 axis links impaired T cell tolerance induction with autoimmune type 1 diabetes. <i>Science Translational Medicine</i> , 2018, 10, .	12.4	49
54	Searching peripheral blood mononuclear cells of children with viral respiratory tract infections preceding islet autoimmunity for viruses by high-throughput sequencing. <i>Acta Diabetologica</i> , 2018, 55, 881-884.	2.5	4

#	ARTICLE	IF	CITATIONS
55	Prediction of type 1 diabetes using a genetic risk model in the Diabetes Autoimmunity Study in the Young. <i>Pediatric Diabetes</i> , 2018, 19, 277-283.	2.9	19
56	Plasma 25-Hydroxyvitamin D Concentration and Risk of Islet Autoimmunity. <i>Diabetes</i> , 2018, 67, 146-154.	0.6	72
57	Gestational respiratory infections interacting with offspring HLA and CTLA-4 modifies incident \hat{I}^2 -cell autoantibodies. <i>Journal of Autoimmunity</i> , 2018, 86, 93-103.	6.5	22
58	Proteomic Landscape of Patient-Derived CD4+ T Cells in Recent-Onset Type 1 Diabetes. <i>Journal of Proteome Research</i> , 2018, 17, 618-634.	3.7	33
59	Allele-specific methylation of type 1 diabetes susceptibility genes. <i>Journal of Autoimmunity</i> , 2018, 89, 63-74.	6.5	27
60	GM-CSF producing autoreactive CD4+ T cells in type 1 diabetes. <i>Clinical Immunology</i> , 2018, 188, 23-30.	3.2	18
61	Screening for Type 1 Diabetes Risk in Newborns: The Freder1k Pilot Study in Saxony*. <i>Hormone and Metabolic Research</i> , 2018, 50, 44-49.	1.5	15
62	Pandemrix [®] vaccination is not associated with increased risk of islet autoimmunity or type 1 diabetes in the TEDDY study children. <i>Diabetologia</i> , 2018, 61, 193-202.	6.3	18
63	Cesarean Section on the Risk of Celiac Disease in the Offspring. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, 417-424.	1.8	47
64	The Environmental Determinants of Diabetes in the Young (TEDDY) Study: 2018 Update. <i>Current Diabetes Reports</i> , 2018, 18, 136.	4.2	77
65	Temporal development of the gut microbiome in early childhood from the TEDDY study. <i>Nature</i> , 2018, 562, 583-588.	27.8	1,220
66	The human gut microbiome in early-onset type 1 diabetes from the TEDDY study. <i>Nature</i> , 2018, 562, 589-594.	27.8	623
67	Associations of Maternal Diabetes During Pregnancy with Overweight in Offspring: Results from the Prospective TEDDY Study. <i>Obesity</i> , 2018, 26, 1457-1466.	3.0	25
68	Recruiting young pre-symptomatic children for a clinical trial in type 1 diabetes: Insights from the Fr1da insulin intervention study. <i>Contemporary Clinical Trials Communications</i> , 2018, 11, 170-173.	1.1	9
69	Genetic scores to stratify risk of developing multiple islet autoantibodies and type 1 diabetes: A prospective study in children. <i>PLoS Medicine</i> , 2018, 15, e1002548.	8.4	101
70	ISPAD Clinical Practice Consensus Guidelines 2018: Stages of type 1 diabetes in children and adolescents. <i>Pediatric Diabetes</i> , 2018, 19, 20-27.	2.9	89
71	Associations of maternal type 1 diabetes with childhood adiposity and metabolic health in the offspring: a prospective cohort study. <i>Diabetologia</i> , 2018, 61, 2319-2332.	6.3	22
72	Novel minor HLA DR associated antigens in type 1 diabetes. <i>Clinical Immunology</i> , 2018, 194, 87-91.	3.2	8

#	ARTICLE	IF	CITATIONS
73	Fasting hypoglycemia is associated with disease progression in presymptomatic early stage type 1 diabetes. <i>Pediatric Diabetes</i> , 2018, 19, 1238-1242.	2.9	1
74	Associations of growth patterns and islet autoimmunity in children with increased risk for type 1 diabetes: a functional analysis approach. <i>Pediatric Diabetes</i> , 2017, 18, 103-110.	2.9	15
75	First Infant Formula Type and Risk of Islet Autoimmunity in The Environmental Determinants of Diabetes in the Young (TEDDY) Study. <i>Diabetes Care</i> , 2017, 40, 398-404.	8.6	35
76	Vaccinations in early life are not associated with development of islet autoimmunity in type 1 diabetes high-risk children: Results from prospective cohort data. <i>Vaccine</i> , 2017, 35, 1735-1741.	3.8	11
77	A divergent population of autoantigen-responsive CD4 ⁺ T cells in infants prior to \hat{I}^2 cell autoimmunity. <i>Science Translational Medicine</i> , 2017, 9, .	12.4	67
78	Infections in Early Life and Development of Celiac Disease. <i>American Journal of Epidemiology</i> , 2017, 186, 1277-1280.	3.4	22
79	CD8+ T cells specific for the islet autoantigen IGRP are restricted in their T cell receptor chain usage. <i>Scientific Reports</i> , 2017, 7, 44661.	3.3	37
80	Co-occurrence of Type 1 Diabetes and Celiac Disease Autoimmunity. <i>Pediatrics</i> , 2017, 140, .	2.1	70
81	Joint modeling of longitudinal autoantibody patterns and progression to type 1 diabetes: results from the TEDDY study. <i>Acta Diabetologica</i> , 2017, 54, 1009-1017.	2.5	24
82	The Influence of Type 1 Diabetes Genetic Susceptibility Regions, Age, Sex, and Family History on the Progression From Multiple Autoantibodies to Type 1 Diabetes: A TEDDY Study Report. <i>Diabetes</i> , 2017, 66, 3122-3129.	0.6	93
83	A Stat6/Pten Axis Links Regulatory T Cells with Adipose Tissue Function. <i>Cell Metabolism</i> , 2017, 26, 475-492.e7.	16.2	71
84	Flexible Bayesian additive joint models with an application to type 1 diabetes research. <i>Biometrical Journal</i> , 2017, 59, 1144-1165.	1.0	15
85	Respiratory infections are temporally associated with initiation of type 1 diabetes autoimmunity: the TEDDY study. <i>Diabetologia</i> , 2017, 60, 1931-1940.	6.3	112
86	Miscalculation and Errors in Numbers Reported in Table. <i>JAMA Pediatrics</i> , 2017, 171, 93.	6.2	0
87	Thymus Growth and Fetal Immune Responses in Diabetic Pregnancies. <i>Hormone and Metabolic Research</i> , 2017, 49, 892-898.	1.5	9
88	Genetic and Environmental Interactions Modify the Risk of Diabetes-Related Autoimmunity by 6 Years of Age: The TEDDY Study. <i>Diabetes Care</i> , 2017, 40, 1194-1202.	8.6	138
89	Intake of Energy and Protein is Associated with Overweight Risk at Age 5.5 Years: Results from the Prospective TEDDY Study. <i>Obesity</i> , 2017, 25, 1435-1441.	3.0	18
90	Rebranding asymptomatic type 1 diabetes: the case for autoimmune beta cell disorder as a pathological and diagnostic entity. <i>Diabetologia</i> , 2017, 60, 35-38.	6.3	28

#	ARTICLE	IF	CITATIONS
91	Factors That Increase Risk of Celiac Disease Autoimmunity After a Gastrointestinal Infection in Early Life. <i>Clinical Gastroenterology and Hepatology</i> , 2017, 15, 694-702.e5.	4.4	140
92	Diet Quality during Infancy and Early Childhood in Children with and without Risk of Type 1 Diabetes: A DEDIPAC Study. <i>Nutrients</i> , 2017, 9, 48.	4.1	10
93	1. Ä„tiologie und Pathogenese. , 2016, , 1-42.		0
94	Longitudinal Frequencies of Blood Leukocyte Subpopulations Differ between NOD and NOR Mice but Do Not Predict Diabetes in NOD Mice. <i>Journal of Diabetes Research</i> , 2016, 2016, 1-7.	2.3	5
95	Identification of Non-HLA Genes Associated with Celiac Disease and Country-Specific Differences in a Large, International Pediatric Cohort. <i>PLoS ONE</i> , 2016, 11, e0152476.	2.5	46
96	The Authors Respond. <i>Epidemiology</i> , 2016, 27, e26-e28.	2.7	3
97	Incomplete immune response to coxsackie B viruses associates with early autoimmunity against insulin. <i>Scientific Reports</i> , 2016, 6, 32899.	3.3	35
98	Tetraspanin 7 autoantibodies in type 1 diabetes. <i>Diabetologia</i> , 2016, 59, 1973-1976.	6.3	33
99	Primary prevention of beta-cell autoimmunity and type 1 diabetes â€” The Global Platform for the Prevention of Autoimmune Diabetes (GPPAD) perspectives. <i>Molecular Metabolism</i> , 2016, 5, 255-262.	6.5	54
100	Infections in Early Life and Development of Type 1 Diabetes. <i>JAMA - Journal of the American Medical Association</i> , 2016, 315, 1899.	7.4	70
101	Towards a functional hypothesis relating anti-islet cell autoimmunity to the dietary impact on microbial communities and butyrate production. <i>Microbiome</i> , 2016, 4, 17.	11.1	100
102	miRNA92a targets KLF2 and the phosphatase PTEN signaling to promote human T follicular helper precursors in T1D islet autoimmunity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E6659-E6668.	7.1	50
103	Capillary blood islet autoantibody screening for identifying pre-type 1 diabetes in the general population: design and initial results of the Fr1da study. <i>BMJ Open</i> , 2016, 6, e011144.	1.9	89
104	Association of Infection in Early Life and Risk of Developing Type 1 Diabetesâ€”Reply. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 883.	7.4	0
105	3 Screen ELISA for High-Throughput Detection of Beta Cell Autoantibodies in Capillary Blood. <i>Diabetes Technology and Therapeutics</i> , 2016, 18, 687-693.	4.4	27
106	3 Screen islet cell autoantibody ELISA: A sensitive and specific ELISA for the combined measurement of autoantibodies to GAD65, to IA-2 and to ZnT8. <i>Clinica Chimica Acta</i> , 2016, 462, 60-64.	1.1	25
107	Lactation is associated with altered metabolomic signatures in women with gestational diabetes. <i>Diabetologia</i> , 2016, 59, 2193-2202.	6.3	20
108	A novel approach for the analysis of longitudinal profiles reveals delayed progression to type 1 diabetes in a subgroup of multiple-islet-autoantibody-positive children. <i>Diabetologia</i> , 2016, 59, 2172-2180.	6.3	38

#	ARTICLE	IF	CITATIONS
109	Type 1 diabetes vaccine candidates promote human Foxp3+Treg induction in humanized mice. <i>Nature Communications</i> , 2016, 7, 10991.	12.8	99
110	Type 1 Diabetes Prevention: A Goal Dependent on Accepting a Diagnosis of an Asymptomatic Disease. <i>Diabetes</i> , 2016, 65, 3233-3239.	0.6	20
111	Complement gene variants in relation to autoantibodies to beta cell specific antigens and type 1 diabetes in the TEDDY Study. <i>Scientific Reports</i> , 2016, 6, 27887.	3.3	31
112	Does charge-free screening improve detection of gestational diabetes in women from deprived areas: a cross-sectional study. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 266.	2.4	12
113	Reversion of \hat{I}^2 -Cell Autoimmunity Changes Risk of Type 1 Diabetes: TEDDY Study. <i>Diabetes Care</i> , 2016, 39, 1535-1542.	8.6	56
114	Growth and Risk for Islet Autoimmunity and Progression to Type 1 Diabetes in Early Childhood: The Environmental Determinants of Diabetes in the Young Study. <i>Diabetes</i> , 2016, 65, 1988-1995.	0.6	49
115	Ambient Air Pollution and Early Manifestation of Type 1 Diabetes. <i>Epidemiology</i> , 2015, 26, e31-e32.	2.7	38
116	General population screening for type 1 diabetes. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2015, 22, 270-276.	2.3	39
117	Evaluating the diet of children at increased risk for type 1 diabetes: first results from the TEENDIAB study. <i>Public Health Nutrition</i> , 2015, 18, 50-58.	2.2	7
118	HLA-DPB1*04:01 Protects Genetically Susceptible Children from Celiac Disease Autoimmunity in the TEDDY Study. <i>American Journal of Gastroenterology</i> , 2015, 110, 915-920.	0.4	24
119	The 6-year incidence of diabetes-associated autoantibodies in genetically at-risk children: the TEDDY study. <i>Diabetologia</i> , 2015, 58, 980-987.	6.3	313
120	Predictors of Progression From the Appearance of Islet Autoantibodies to Early Childhood Diabetes: The Environmental Determinants of Diabetes in the Young (TEDDY). <i>Diabetes Care</i> , 2015, 38, 808-813.	8.6	135
121	High Diversity in the TCR Repertoire of GAD65 Autoantigen-Specific Human CD4+ T Cells. <i>Journal of Immunology</i> , 2015, 194, 2531-2538.	0.8	51
122	Age at Gluten Introduction and Risk of Celiac Disease. <i>Pediatrics</i> , 2015, 135, 239-245.	2.1	104
123	Progression from single to multiple islet autoantibodies often occurs soon after seroconversion: implications for early screening. <i>Diabetologia</i> , 2015, 58, 411-413.	6.3	29
124	Dietary intake of soluble fiber and risk of islet autoimmunity by 5 y of age: results from the TEDDY study. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 345-352.	4.7	18
125	Effects of High-Dose Oral Insulin on Immune Responses in Children at High Risk for Type 1 Diabetes. <i>JAMA - Journal of the American Medical Association</i> , 2015, 313, 1541.	7.4	174
126	A method for reporting and classifying acute infectious diseases in a prospective study of young children: TEDDY. <i>BMC Pediatrics</i> , 2015, 15, 24.	1.7	24

#	ARTICLE	IF	CITATIONS
127	Widespread seasonal gene expression reveals annual differences in human immunity and physiology. <i>Nature Communications</i> , 2015, 6, 7000.	12.8	367
128	Vagaries of the ELISpot assay: Specific detection of antigen responsive cells requires purified CD8+ T cells and MHC class I expressing antigen presenting cell lines. <i>Clinical Immunology</i> , 2015, 157, 216-225.	3.2	17
129	Compromised immune response in infants at risk for type 1 diabetes born by Caesarean Section. <i>Clinical Immunology</i> , 2015, 160, 282-285.	3.2	12
130	Maternal anxiety about a child's diabetes risk in the TEDDY study: the potential role of life stress, postpartum depression, and risk perception. <i>Pediatric Diabetes</i> , 2015, 16, 287-298.	2.9	21
131	Staging Presymptomatic Type 1 Diabetes: A Scientific Statement of JDRF, the Endocrine Society, and the American Diabetes Association. <i>Diabetes Care</i> , 2015, 38, 1964-1974.	8.6	690
132	Islet autoantibody phenotypes and incidence in children at increased risk for type 1 diabetes. <i>Diabetologia</i> , 2015, 58, 2317-2323.	6.3	71
133	Early infant feeding and risk of developing islet autoimmunity and type 1 diabetes. <i>Acta Diabetologica</i> , 2015, 52, 621-624.	2.5	49
134	GAD Autoantibody Affinity in Adult Patients With Latent Autoimmune Diabetes, the Study Participants of a GAD65 Vaccination Trial. <i>Diabetes Care</i> , 2014, 37, 1675-1680.	8.6	39
135	Timing of Gluten Introduction and Islet Autoimmunity in Young Children: Updated Results From the BABYDIET Study. <i>Diabetes Care</i> , 2014, 37, e194-e195.	8.6	50
136	Severe Pretreatment Cerebral Edema in Newly Diagnosed Type 1 Diabetes. <i>Hormone Research in Paediatrics</i> , 2014, 81, 285-288.	1.8	1
137	IGRP and insulin vaccination induce CD8+ T cell-mediated autoimmune diabetes in the RIP-CD80GP mouse. <i>Clinical and Experimental Immunology</i> , 2014, 176, 199-206.	2.6	3
138	Effect of a single autologous cord blood infusion on beta-cell and immune function in children with new onset type 1 diabetes: a non-randomized, controlled trial. <i>Pediatric Diabetes</i> , 2014, 15, 100-109.	2.9	30
139	Feature ranking of type 1 diabetes susceptibility genes improves prediction of type 1 diabetes. <i>Diabetologia</i> , 2014, 57, 2521-2529.	6.3	112
140	Early infant growth is associated with the risk of islet autoimmunity in genetically susceptible children. <i>Pediatric Diabetes</i> , 2014, 15, 534-542.	2.9	28
141	A strategy to find gene combinations that identify children who progress rapidly to type 1 diabetes after islet autoantibody seroconversion. <i>Acta Diabetologica</i> , 2014, 51, 403-411.	2.5	20
142	Prevalence of vitamin D deficiency in pre-type 1 diabetes and its association with disease progression. <i>Diabetologia</i> , 2014, 57, 902-908.	6.3	60
143	Neonatal and infant beta cell hormone concentrations in relation to type 1 diabetes risk. <i>Pediatric Diabetes</i> , 2014, 15, 528-533.	2.9	4
144	Compromised Gut Microbiota Networks in Children With Anti-Islet Cell Autoimmunity. <i>Diabetes</i> , 2014, 63, 2006-2014.	0.6	154

#	ARTICLE	IF	CITATIONS
145	A Type I Interferon Transcriptional Signature Precedes Autoimmunity in Children Genetically at Risk for Type 1 Diabetes. <i>Diabetes</i> , 2014, 63, 2538-2550.	0.6	261
146	Classification tree analyses reveal limited potential for early targeted prevention against childhood overweight. <i>Obesity</i> , 2014, 22, 512-517.	3.0	6
147	Soluble interleukin-2 receptor alpha in preclinical type 1 diabetes. <i>Acta Diabetologica</i> , 2014, 51, 517-518.	2.5	4
148	Risk of Pediatric Celiac Disease According to HLA Haplotype and Country. <i>New England Journal of Medicine</i> , 2014, 371, 42-49.	27.0	270
149	Beneficial effects of breastfeeding in women with gestational diabetes mellitus. <i>Molecular Metabolism</i> , 2014, 3, 284-292.	6.5	68
150	Next-generation sequencing for viruses in children with rapid-onset type 1 diabetes. <i>Diabetologia</i> , 2013, 56, 1705-1711.	6.3	34
151	Concentration and Activity of the Soluble Form of the Interleukin-7 Receptor \hat{A} in Type 1 Diabetes Identifies an Interplay Between Hyperglycemia and Immune Function. <i>Diabetes</i> , 2013, 62, 2500-2508.	0.6	50
152	Measuring T cell receptor and T cell gene expression diversity in antigen-responsive human CD4+ T cells. <i>Journal of Immunological Methods</i> , 2013, 400-401, 13-22.	1.4	24
153	Interleukin-1 antagonism in type 1 diabetes of recent onset: two multicentre, randomised, double-blind, placebo-controlled trials. <i>Lancet</i> , The, 2013, 381, 1905-1915.	13.7	301
154	Activation of Islet Autoreactive Na \hat{A} -ve T Cells in Infants Is Influenced by Homeostatic Mechanisms and Antigen-Presenting Capacity. <i>Diabetes</i> , 2013, 62, 2059-2066.	0.6	34
155	Seroconversion to Multiple Islet Autoantibodies and Risk of Progression to Diabetes in Children. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 2473.	7.4	914
156	Continuous rise of insulin resistance before and after the onset of puberty in children at increased risk for type 1 diabetes – a cross-sectional analysis. <i>Diabetes/Metabolism Research and Reviews</i> , 2013, 29, 631-635.	4.0	26
157	Methods, quality control and specimen management in an international multicentre investigation of type 1 diabetes: TEDDY. <i>Diabetes/Metabolism Research and Reviews</i> , 2013, 29, 557-567.	4.0	44
158	Respiratory Infections in Early Life and the Development of Islet Autoimmunity in Children at Increased Type 1 Diabetes Risk. <i>JAMA Pediatrics</i> , 2013, 167, 800.	6.2	82
159	Does Diabetes Appear in Distinct Phenotypes in Young People? Results of the Diabetes Mellitus Incidence Cohort Registry (DiMelli). <i>PLoS ONE</i> , 2013, 8, e74339.	2.5	10
160	Postpartum Outcomes in Women with Gestational Diabetes and their Offspring: POGO Study Design and First-Year Results. <i>Review of Diabetic Studies</i> , 2013, 10, 49-57.	1.3	26
161	Human Breath Gas Analysis in the Screening of Gestational Diabetes Mellitus. <i>Diabetes Technology and Therapeutics</i> , 2012, 14, 917-925.	4.4	34
162	Clinical Immunologic Interventions for the Treatment of Type 1 Diabetes. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2012, 2, a007716-a007716.	6.2	26

#	ARTICLE	IF	CITATIONS
163	IA-2 autoantibody affinity in children at risk for type 1 diabetes. <i>Clinical Immunology</i> , 2012, 145, 224-229.	3.2	16
164	Long-Term Protective Effect of Lactation on the Development of Type 2 Diabetes in Women With Recent Gestational Diabetes Mellitus. <i>Diabetes</i> , 2012, 61, 3167-3171.	0.6	145
165	A strategy for combining minor genetic susceptibility genes to improve prediction of disease in type 1 diabetes. <i>Genes and Immunity</i> , 2012, 13, 549-555.	4.1	63
166	Age-related islet autoantibody incidence in offspring of patients with type 1 diabetes. <i>Diabetologia</i> , 2012, 55, 1937-1943.	6.3	209
167	Genetic association of zinc transporter 8 (ZnT8) autoantibodies in type 1 diabetes cases. <i>Diabetologia</i> , 2012, 55, 1978-1984.	6.3	39
168	The effect of gestation and fetal mismatching on the development of autoimmune diabetes in non-obese diabetic mice. <i>Clinical and Experimental Immunology</i> , 2012, 168, 274-278.	2.6	0
169	Prospective evaluation of risk factors for the development of islet autoimmunity and type 1 diabetes during puberty - TEENDIAB: study design. <i>Pediatric Diabetes</i> , 2012, 13, 419-424.	2.9	30
170	Markedly reduced rate of diabetic ketoacidosis at onset of type 1 diabetes in relatives screened for islet autoantibodies. <i>Pediatric Diabetes</i> , 2012, 13, 308-313.	2.9	65
171	rs11203203 is associated with type 1 diabetes risk in population pre-screened for high-risk HLA-DR,DQ genotypes. <i>Pediatric Diabetes</i> , 2012, 13, 611-615.	2.9	16
172	Lack of Association of Type 2 Diabetes Susceptibility Genotypes and Body Weight on the Development of Islet Autoimmunity and Type 1 Diabetes. <i>PLoS ONE</i> , 2012, 7, e35410.	2.5	24
173	Accelerated progression from islet autoimmunity to diabetes is causing the escalating incidence of type 1 diabetes in young children. <i>Journal of Autoimmunity</i> , 2011, 37, 3-7.	6.5	65
174	Insulin autoantibodies with high affinity to the bovine milk protein alpha casein. <i>Clinical and Experimental Immunology</i> , 2011, 164, 42-49.	2.6	7
175	Anti-CCL3 autoantibodies are not markers of type 1 diabetes when measured by a commercial ELISA method. <i>Diabetologia</i> , 2011, 54, 699-700.	6.3	2
176	Cesarean Section and Interferon-Induced Helicase Gene Polymorphisms Combine to Increase Childhood Type 1 Diabetes Risk. <i>Diabetes</i> , 2011, 60, 3300-3306.	0.6	81
177	Primary Dietary Intervention Study to Reduce the Risk of Islet Autoimmunity in Children at Increased Risk for Type 1 Diabetes. <i>Diabetes Care</i> , 2011, 34, 1301-1305.	8.6	192
178	Age- and Islet Autoimmunity-Associated Differences in Amino Acid and Lipid Metabolites in Children at Risk for Type 1 Diabetes. <i>Diabetes</i> , 2011, 60, 2740-2747.	0.6	96
179	An Interferon-Induced Helicase (<i>IFIH1</i>) Gene Polymorphism Associates With Different Rates of Progression From Autoimmunity to Type 1 Diabetes. <i>Diabetes</i> , 2011, 60, 685-690.	0.6	63
180	Loss and Preservation of β -Cell Function: Two Treatment Regimes Targeting T or B Lymphocytes. <i>Current Diabetes Reports</i> , 2010, 10, 323-325.	4.2	2

#	ARTICLE	IF	CITATIONS
181	A simplified method to assess affinity of insulin autoantibodies. <i>Clinical Immunology</i> , 2010, 137, 415-421.	3.2	10
182	Prediction and Pathogenesis in Type 1 Diabetes. <i>Immunity</i> , 2010, 32, 468-478.	14.3	270
183	BMI at Age 8 Years Is Influenced by the Type 2 Diabetes Susceptibility Genes <i>HHEX-IDE</i> and <i>CDKAL1</i> . <i>Diabetes</i> , 2010, 59, 2063-2067.	0.6	11
184	Prevalence and Predictors of Overweight and Insulin Resistance in Offspring of Mothers With Gestational Diabetes Mellitus. <i>Diabetes Care</i> , 2010, 33, 1845-1849.	8.6	146
185	No Effect of the $1\alpha,25$ -Dihydroxyvitamin D ₃ on β -Cell Residual Function and Insulin Requirement in Adults With New-Onset Type 1 Diabetes. <i>Diabetes Care</i> , 2010, 33, 1443-1448.	8.6	131
186	Harmonization of Glutamic Acid Decarboxylase and Islet Antigen-2 Autoantibody Assays for National Institute of Diabetes and Digestive and Kidney Diseases Consortia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 3360-3367.	3.6	244
187	German new onset diabetes in the young incident cohort study: DiMelli study design and first-year results. <i>Review of Diabetic Studies</i> , 2010, 7, 202-8.	1.3	23
188	Predictors of Overweight During Childhood in Offspring of Parents With Type 1 Diabetes. <i>Diabetes Care</i> , 2009, 32, 921-925.	8.6	58
189	Influence of Early Nutritional Components on the Development of Murine Autoimmune Diabetes. <i>Annals of Nutrition and Metabolism</i> , 2009, 54, 208-217.	1.9	20
190	<i>HHEX-IDE</i> Polymorphism Is Associated with Low Birth Weight in Offspring with a Family History of Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 4113-4115.	3.6	11
191	Predictors of Overweight During Childhood in Offspring of Parents With Type 1 Diabetes. <i>Diabetes Care</i> , 2009, 32, e139-e139.	8.6	3
192	No Effect of the Altered Peptide Ligand NBI-6024 on β -Cell Residual Function and Insulin Needs in New-Onset Type 1 Diabetes. <i>Diabetes Care</i> , 2009, 32, 2036-2040.	8.6	119
193	Endocrine autoimmunity in families with type 1 diabetes: frequent appearance of thyroid autoimmunity during late childhood and adolescence. <i>Diabetologia</i> , 2009, 52, 185-192.	6.3	18
194	Autoantibodies to zinc transporter 8 and SLC30A8 genotype stratify type 1 diabetes risk. <i>Diabetologia</i> , 2009, 52, 1881-1888.	6.3	166
195	Is islet autoimmunity related to insulin sensitivity or body weight in children of parents with type 1 diabetes?. <i>Diabetologia</i> , 2009, 52, 2072-2078.	6.3	23
196	Autoantibodies to IA-2 β improve diabetes risk assessment in high-risk relatives. <i>Diabetologia</i> , 2008, 51, 488-492.	6.3	47
197	Maternal type 1 diabetes reduces the risk of islet autoantibodies: relationships with birthweight and maternal HbA _{1c} . <i>Diabetologia</i> , 2008, 51, 1245-1252.	6.3	36
198	Modulating the natural history of type 1 diabetes in children at high genetic risk by mucosal insulin immunization. <i>Current Diabetes Reports</i> , 2008, 8, 87-93.	4.2	71

#	ARTICLE	IF	CITATIONS
199	The effect of maternal T1DM on the fatty acid composition of erythrocyte phosphatidylcholine and phosphatidylethanolamine in infants during early life. <i>European Journal of Nutrition</i> , 2008, 47, 145-152.	3.9	3
200	Exposure to Environmental Factors in Drinking Water: Risk of Islet Autoimmunity and Type 1 Diabetes â€” The BABYDIAB Study. <i>Hormone and Metabolic Research</i> , 2008, 40, 566-571.	1.5	23
201	GAD Autoantibody Affinity and Epitope Specificity Identify Distinct Immunization Profiles in Children at Risk for Type 1 Diabetes. <i>Diabetes</i> , 2007, 56, 1527-1533.	0.6	81
202	Evidence for In Vivo Primed and Expanded Autoreactive T Cells as a Specific Feature of Patients with Type 1 Diabetes. <i>Journal of Immunology</i> , 2007, 179, 5785-5792.	0.8	116
203	Breastfeeding habits in families with Type 1 diabetes. <i>Diabetic Medicine</i> , 2007, 24, 671-676.	2.3	56
204	Identification of insulin autoantibodies of IgA isotype that preferentially target non-human insulin. <i>Clinical Immunology</i> , 2007, 124, 77-82.	3.2	8
205	Development of autoimmunity to transglutaminase C in children of patients with type 1 diabetes: relationship to islet autoantibodies and infant feeding. <i>Diabetologia</i> , 2007, 50, 390-394.	6.3	42
206	Fetal growth is increased by maternal type 1 diabetes and HLA DR4-related gene interactions. <i>Diabetologia</i> , 2007, 50, 850-858.	6.3	26
207	Type 1 diabetes risk assessment: improvement by follow-up measurements in young islet autoantibody-positive relatives. <i>Diabetologia</i> , 2006, 49, 2969-2976.	6.3	42
208	Predictors of Postpartum Diabetes in Women With Gestational Diabetes Mellitus. <i>Diabetes</i> , 2006, 55, 792-797.	0.6	208
209	Autoimmunity in Type 1 Diabetes mellitus. , 2005, 10, 57-71.		0
210	In insulin-autoantibody-positive children from the general population, antibody affinity identifies those at high and low risk. <i>Diabetologia</i> , 2005, 48, 1830-1832.	6.3	44
211	Predicting type 1 diabetes. <i>Current Diabetes Reports</i> , 2005, 5, 98-103.	4.2	48
212	Neonatal Bacille Calmette-Guerin Vaccination and Type 1 Diabetes. <i>Diabetes Care</i> , 2005, 28, 1204-1206.	8.6	62
213	Natural History of Type 1 Diabetes. <i>Diabetes</i> , 2005, 54, S25-S31.	0.6	223
214	C-reactive protein concentration is not related to islet autoimmunity status in offspring of parents with type 1 diabetes. <i>Clinical Immunology</i> , 2005, 115, 173-177.	3.2	6
215	Diabetes-related antibodies in euglycemic subjects. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2005, 19, 101-117.	4.7	9
216	Elimination of Dietary Gluten and Development of Type 1 Diabetes in High Risk Subjects. <i>Review of Diabetic Studies</i> , 2004, 1, 39-39.	1.3	29

#	ARTICLE	IF	CITATIONS
217	Stratification of Type 1 Diabetes Risk on the Basis of Islet Autoantibody Characteristics. <i>Diabetes</i> , 2004, 53, 384-392.	0.6	243
218	IDDM1 and Multiple Family History of Type 1 Diabetes Combine to Identify Neonates at High Risk for Type 1 Diabetes. <i>Diabetes Care</i> , 2004, 27, 2695-2700.	8.6	74
219	Transmission of Maternal Islet Antibodies and Risk of Autoimmune Diabetes in Offspring of Mothers With Type 1 Diabetes. <i>Diabetes</i> , 2004, 53, 1-4.	0.6	132
220	Immune responses to glutamic acid decarboxylase and insulin in patients with gestational diabetes. <i>Clinical and Experimental Immunology</i> , 2004, 135, 318-321.	2.6	11
221	Maternal immunity to insulin does not affect diabetes risk in progeny of non obese diabetic mice. <i>Clinical and Experimental Immunology</i> , 2004, 136, 56-59.	2.6	17
222	BABYDIET, a feasibility study to prevent the appearance of islet autoantibodies in relatives of patients with Type 1 diabetes by delaying exposure to gluten. <i>Diabetologia</i> , 2004, 47, 1130-1.	6.3	50
223	Relationship between the incidence of type 1 diabetes and enterovirus infections in different European populations: Results from the EPIVIR project. <i>Journal of Medical Virology</i> , 2004, 72, 610-617.	5.0	70
224	Delayed exposure to wheat and barley proteins reduces diabetes incidence in non-obese diabetic mice. <i>Clinical Immunology</i> , 2004, 111, 108-118.	3.2	57
225	Brief Communication: Early Appearance of Islet Autoantibodies Predicts Childhood Type 1 Diabetes in Offspring of Diabetic Parents. <i>Annals of Internal Medicine</i> , 2004, 140, 882.	3.9	132
226	Mature high-affinity immune responses to (pro)insulin anticipate the autoimmune cascade that leads to type 1 diabetes. <i>Journal of Clinical Investigation</i> , 2004, 114, 589-597.	8.2	173
227	Mature high-affinity immune responses to (pro)insulin anticipate the autoimmune cascade that leads to type 1 diabetes. <i>Journal of Clinical Investigation</i> , 2004, 114, 589-597.	8.2	120
228	IDDM2/insulin VNTR modifies risk conferred by IDDM1/HLA for development of Type 1 diabetes and associated autoimmunity. <i>Diabetologia</i> , 2003, 46, 712-720.	6.3	104
229	High-resolution snp scan of chromosome 6p21 in pooled samples from patients with complex diseases. <i>Genomics</i> , 2003, 81, 510-518.	2.9	39
230	Characterization of antibody responses to endogenous and exogenous antigen in the nonobese diabetic mouse. <i>Clinical Immunology</i> , 2003, 106, 155-162.	3.2	19
231	Early Infant Feeding and Risk of Developing Type 1 Diabetes—Associated Autoantibodies. <i>JAMA - Journal of the American Medical Association</i> , 2003, 290, 1721.	7.4	432
232	Two Distinctly HLA-Associated Contiguous Linear Epitopes Uniquely Expressed Within the Islet Antigen 2 Molecule Are Major Autoantibody Epitopes of the Diabetes-Specific Tyrosine Phosphatase-Like Protein Autoantigens. <i>Journal of Immunology</i> , 2002, 168, 4202-4208.	0.8	28
233	Elimination of Dietary Gluten Does Not Reduce Titers of Type 1 Diabetes-Associated Autoantibodies in High-Risk Subjects. <i>Diabetes Care</i> , 2002, 25, 1111-1116.	8.6	57
234	Predominantly Recognized ProInsulin T Helper Cell Epitopes in Individuals With and Without Islet Cell Autoimmunity. <i>Journal of Autoimmunity</i> , 2002, 18, 55-66.	6.5	46

#	ARTICLE	IF	CITATIONS
235	Cardiac sympathetic dysinnervation in Type 2 diabetes mellitus with and without ECG-based cardiac autonomic neuropathy. <i>Journal of Diabetes and Its Complications</i> , 2002, 16, 220-227.	2.3	32
236	Reduced IL-4 associated antibody responses to vaccine in early pre-diabetes. <i>Diabetologia</i> , 2002, 45, 677-685.	6.3	16
237	Proinsulin-Specific Autoantibodies Are Relatively Infrequent in Young Offspring With Pre-Type 1 Diabetes. <i>Diabetes Care</i> , 2001, 24, 1843-1844.	8.6	9
238	Proposed Guidelines on Screening for Risk of Type 1 Diabetes. <i>Diabetes Care</i> , 2001, 24, 398-398.	8.6	68
239	Prevalence, Characteristics and Diabetes Risk Associated with Transient Maternally Acquired Islet Antibodies and Persistent Islet Antibodies in Offspring of Parents with Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 4826-4833.	3.6	44
240	Prevalence, Characteristics and Diabetes Risk Associated with Transient Maternally Acquired Islet Antibodies and Persistent Islet Antibodies in Offspring of Parents with Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 4826-4833.	3.6	16
241	No inverse relationship between total IgE levels and islet autoimmunity in children of parents with type 1 diabetes. <i>Diabetes Care</i> , 2000, 23, 1205-1206.	8.6	4
242	Development of celiac disease-associated antibodies in offspring of parents with Type I diabetes. <i>Diabetologia</i> , 2000, 43, 1005-1011.	6.3	71
243	Human Monoclonal Antibodies Isolated from Type I Diabetes Patients Define Multiple Epitopes in the Protein Tyrosine Phosphatase-Like IA-2 Antigen. <i>Journal of Immunology</i> , 2000, 165, 4676-4684.	0.8	29
244	Exposure to exogenous insulin promotes IgG1 and the T-helper 2-associated IgG4 responses to insulin but not to other islet autoantigens. <i>Diabetes</i> , 2000, 49, 918-925.	0.6	41
245	Maturation of the humoral autoimmune response to epitopes of GAD in preclinical childhood type 1 diabetes. <i>Diabetes</i> , 2000, 49, 202-208.	0.6	96
246	Immunoglobulin G Insulin Autoantibodies in BABYDIAB Offspring Appear Postnatally: Sensitive Early Detection Using a Protein A/G-Based Radiobinding Assay ¹ . <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 1239-1243.	3.6	38
247	Predictive Value of Human Leukocyte Antigen Class II Typing for the Development of Islet Autoantibodies and Insulin-Dependent Diabetes Postpartum in Women with Gestational Diabetes ¹ . <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 2342-2348.	3.6	29
248	Autoantibody appearance and risk for development of childhood diabetes in offspring of parents with type 1 diabetes: the 2-year analysis of the German BABYDIAB Study.. <i>Diabetes</i> , 1999, 48, 460-468.	0.6	588
249	Transmission ratio distortion at the INS-IGF2 VNTR. <i>Nature Genetics</i> , 1999, 22, 324-325.	21.4	65
250	Immunoglobulin G Insulin Autoantibodies in BABYDIAB Offspring Appear Postnatally: Sensitive Early Detection Using a Protein A/G-Based Radiobinding Assay. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 1239-1243.	3.6	38
251	Gluten: is it also a determinant of islet autoimmunity?. , 1998, 14, 258-259.		6
252	Comparison of a novel micro-assay for insulin autoantibodies with the conventional radiobinding assay. <i>Diabetologia</i> , 1998, 41, 681-683.	6.3	70

#	ARTICLE	IF	CITATIONS
253	Relation between Cellular and Humoral Immunity to Islet Cell Antigens in Type 1 Diabetes. Journal of Autoimmunity, 1996, 9, 427-430.	6.5	26
254	Prophylactic insulin treatment in relatives at high risk for type 1 diabetes. Diabetes/metabolism Reviews, 1993, 9, 289-293.	0.3	28
255	Involvement of dendritic cells in early insulinitis of BB rats. Journal of Autoimmunity, 1992, 5, 571-579.	6.5	22
256	Risk of progression to diabetes of low titer ICA-positive first-degree relatives of type I diabetics in southern Germany. Journal of Autoimmunity, 1990, 3, 619-624.	6.5	4
257	Primärprävention: Diabetes Typ 1: Wie ist der Stand der Insulinimpfung? , 0 , , .		0