

# Jeffrey P Krischer

## List of Publications by Year in descending order

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Version: 2024-02-01

137  
papers

13,086  
citations

38742

50  
h-index

24982

109  
g-index

141  
all docs

141  
docs citations

141  
times ranked

11550  
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal development of the gut microbiome in early childhood from the TEDDY study. <i>Nature</i> , 2018, 562, 583-588.	27.8	1,220
2	Efficacy and Safety of Sirolimus in Lymphangiomyomatosis. <i>New England Journal of Medicine</i> , 2011, 364, 1595-1606.	27.0	922
3	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
4	The human gut microbiome in early-onset type 1 diabetes from the TEDDY study. <i>Nature</i> , 2018, 562, 589-594.	27.8	623
5	Effects of Oral Insulin in Relatives of Patients With Type 1 Diabetes: The Diabetes Prevention Trial-Type 1. <i>Diabetes Care</i> , 2005, 28, 1068-1076.	8.6	590
6	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
7	Co-stimulation modulation with abatacept in patients with recent-onset type 1 diabetes: a randomised, double-blind, placebo-controlled trial. <i>Lancet, The</i> , 2011, 378, 412-419.	13.7	493
8	Antigen-based therapy with glutamic acid decarboxylase (GAD) vaccine in patients with recent-onset type 1 diabetes: a randomised double-blind trial. <i>Lancet, The</i> , 2011, 378, 319-327.	13.7	325
9	Clinical research for rare disease: Opportunities, challenges, and solutions. <i>Molecular Genetics and Metabolism</i> , 2009, 96, 20-26.	1.1	320
10	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
11	Interleukin-1 antagonism in type 1 diabetes of recent onset: two multicentre, randomised, double-blind, placebo-controlled trials. <i>Lancet, The</i> , 2013, 381, 1905-1915.	13.7	301
12	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
13	Association of Early Exposure of Probiotics and Islet Autoimmunity in the TEDDY Study. <i>JAMA Pediatrics</i> , 2016, 170, 20.	6.2	238
14	Pancreatic Islet Autoantibodies as Predictors of Type 1 Diabetes in the Diabetes Prevention Trial—Type 1. <i>Diabetes Care</i> , 2009, 32, 2269-2274.	8.6	224
15	Introducing the Endotype Concept to Address the Challenge of Disease Heterogeneity in Type 1 Diabetes. <i>Diabetes Care</i> , 2020, 43, 5-12.	8.6	220
16	B-Lymphocyte Depletion With Rituximab and $\hat{I}^2$ -Cell Function: Two-Year Results. <i>Diabetes Care</i> , 2014, 37, 453-459.	8.6	210
17	The Environmental Determinants of Diabetes in the Young (TEDDY): genetic criteria and international diabetes risk screening of 421 000 infants. <i>Pediatric Diabetes</i> , 2011, 12, 733-743.	2.9	187
18	Costimulation Modulation With Abatacept in Patients With Recent-Onset Type 1 Diabetes: Follow-up 1 Year After Cessation of Treatment. <i>Diabetes Care</i> , 2014, 37, 1069-1075.	8.6	168

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19	Prospective virome analyses in young children at increased genetic risk for type 1 diabetes. <i>Nature Medicine</i> , 2019, 25, 1865-1872.	30.7	161
20	Patterns of Metabolic Progression to Type 1 Diabetes in the Diabetes Prevention Trial-Type 1. <i>Diabetes Care</i> , 2006, 29, 643-649.	8.6	150
21	Effect of Oral Insulin on Prevention of Diabetes in Relatives of Patients With Type 1 Diabetes. <i>JAMA - Journal of the American Medical Association</i> , 2017, 318, 1891.	7.4	142
22	Hydrolyzed Infant Formula and Early Î²-Cell Autoimmunity. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 2279.	7.4	141
23	Clinical Features and Associated Likelihood of Primary Ciliary Dyskinesia in Children and Adolescents. <i>Annals of the American Thoracic Society</i> , 2016, 13, 1305-1313.	3.2	138
24	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
25	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
26	Eosinophilic oesophagitis endotype classification by molecular, clinical, and histopathological analyses: a cross-sectional study. <i>The Lancet Gastroenterology and Hepatology</i> , 2018, 3, 477-488.	8.1	135
27	Î² Cell death and dysfunction during type 1 diabetes development in at-risk individuals. <i>Journal of Clinical Investigation</i> , 2015, 125, 1163-1173.	8.2	121
28	Screening Strategies for the Identification of Multiple Antibody-Positive Relatives of Individuals with Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 103-108.	3.6	116
29	Primary Ciliary Dyskinesia: Longitudinal Study of Lung Disease by Ultrastructure Defect and Genotype. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 190-198.	5.6	116
30	Low-Dose Anti-Thymocyte Globulin (ATG) Preserves Î²-Cell Function and Improves HbA1c in New-Onset Type 1 Diabetes. <i>Diabetes Care</i> , 2018, 41, 1917-1925.	8.6	114
31	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
32	Tutorial: best practices and considerations for mass-spectrometry-based protein biomarker discovery and validation. <i>Nature Protocols</i> , 2021, 16, 3737-3760.	12.0	110
33	Role of Type 1 Diabetes-Associated SNPs on Risk of Autoantibody Positivity in the TEDDY Study. <i>Diabetes</i> , 2015, 64, 1818-1829.	0.6	108
34	Age at Gluten Introduction and Risk of Celiac Disease. <i>Pediatrics</i> , 2015, 135, 239-245.	2.1	104
35	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
36	Association of Gluten Intake During the First 5 Years of Life With Incidence of Celiac Disease Autoimmunity and Celiac Disease Among Children at Increased Risk. <i>JAMA - Journal of the American Medical Association</i> , 2019, 322, 514.	7.4	95

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37	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
38	Zinc Transporter-8 Autoantibodies Improve Prediction of Type 1 Diabetes in Relatives Positive for the Standard Biochemical Autoantibodies. <i>Diabetes Care</i> , 2012, 35, 1213-1218.	8.6	84
39	A combined risk score enhances prediction of type 1 diabetes among susceptible children. <i>Nature Medicine</i> , 2020, 26, 1247-1255.	30.7	83
40	Metagenomics of the faecal virome indicate a cumulative effect of enterovirus and gluten amount on the risk of coeliac disease autoimmunity in genetically at risk children: the TEDDY study. <i>Gut</i> , 2020, 69, 1416-1422.	12.1	82
41	Low-Dose Anti-Thymocyte Globulin Preserves C-Peptide, Reduces HbA1c, and Increases Regulatory to Conventional T-Cell Ratios in New-Onset Type 1 Diabetes: Two-Year Clinical Trial Data. <i>Diabetes</i> , 2019, 68, 1267-1276.	0.6	80
42	Association Between Early-Life Antibiotic Use and the Risk of Islet or Celiac Disease Autoimmunity. <i>JAMA Pediatrics</i> , 2017, 171, 1217.	6.2	79
43	The Environmental Determinants of Diabetes in the Young (TEDDY) Study: 2018 Update. <i>Current Diabetes Reports</i> , 2018, 18, 136.	4.2	77
44	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
45	Plasma 25-Hydroxyvitamin D Concentration and Risk of Islet Autoimmunity. <i>Diabetes</i> , 2018, 67, 146-154.	0.6	72
46	Co-occurrence of Type 1 Diabetes and Celiac Disease Autoimmunity. <i>Pediatrics</i> , 2017, 140, .	2.1	70
47	Glucose and C-Peptide Changes in the Perionset Period of Type 1 Diabetes in the Diabetes Prevention Trial—Type 1. <i>Diabetes Care</i> , 2008, 31, 2188-2192.	8.6	68
48	The partnership of patient advocacy groups and clinical investigators in the rare diseases clinical research network. <i>Orphanet Journal of Rare Diseases</i> , 2016, 11, 66.	2.7	62
49	Reversion of Î²-Cell Autoimmunity Changes Risk of Type 1 Diabetes: TEDDY Study. <i>Diabetes Care</i> , 2016, 39, 1535-1542.	8.6	56
50	Development of Autoantibodies in the TrialNet Natural History Study. <i>Diabetes Care</i> , 2011, 34, 1897-1901.	8.6	55
51	Imatinib therapy for patients with recent-onset type 1 diabetes: a multicentre, randomised, double-blind, placebo-controlled, phase 2 trial. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 502-514.	11.4	53
52	Breastfeeding patterns of mothers with type 1 diabetes: results from an infant feeding trial. <i>Diabetes/Metabolism Research and Reviews</i> , 2010, 26, 206-211.	4.0	50
53	The implications of autoantibodies to a single islet antigen in relatives with normal glucose tolerance: development of other autoantibodies and progression to type 1 diabetes. <i>Diabetologia</i> , 2016, 59, 542-549.	6.3	50
54	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

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55	Early Infant Diet and Islet Autoimmunity in the TEDDY Study. <i>Diabetes Care</i> , 2018, 41, 522-530.	8.6	48
56	The use of intermediate endpoints in the design of type 1 diabetes prevention trials. <i>Diabetologia</i> , 2013, 56, 1919-1924.	6.3	47
57	Treatment of Idiopathic Pulmonary Fibrosis with Losartan: A Pilot Project. <i>Lung</i> , 2012, 190, 523-527.	3.3	46
58	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
59	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
60	Safety and efficacy of autoantigen-specific therapy with 2 doses of alum-formulated glutamate decarboxylase in children with multiple islet autoantibodies and risk for type 1 diabetes: A randomized clinical trial. <i>Pediatric Diabetes</i> , 2018, 19, 410-419.	2.9	45
61	Alignment of parent- and child-reported outcomes and histology in eosinophilic esophagitis across multiple CEGIR sites. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 130-138.e1.	2.9	45
62	Biomarker discovery study design for type 1 diabetes in The Environmental Determinants of Diabetes in the Young (TEDDY) study. <i>Diabetes/Metabolism Research and Reviews</i> , 2014, 30, 424-434.	4.0	44
63	Comparing Beta Cell Preservation Across Clinical Trials in Recent-Onset Type 1 Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2020, 22, 948-953.	4.4	41
64	Hierarchical Order of Distinct Autoantibody Spreading and Progression to Type 1 Diabetes in the TEDDY Study. <i>Diabetes Care</i> , 2020, 43, 2066-2073.	8.6	41
65	Prognostic Classification Factors Associated With Development of Multiple Autoantibodies, Dysglycemia, and Type 1 Diabetes—A Recursive Partitioning Analysis. <i>Diabetes Care</i> , 2016, 39, 1036-1044.	8.6	38
66	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
67	Metabolite-related dietary patterns and the development of islet autoimmunity. <i>Scientific Reports</i> , 2019, 9, 14819.	3.3	34
68	The Rare Diseases Clinical Research Network Contact Registry update: Features and functionality. <i>Contemporary Clinical Trials</i> , 2012, 33, 647-656.	1.8	33
69	A multicenter study to evaluate pulmonary function in osteogenesis imperfecta. <i>Clinical Genetics</i> , 2018, 94, 502-511.	2.0	33
70	Specific Human Leukocyte Antigen DQ Influence on Expression of Antiislet Autoantibodies and Progression to Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 1705-1713.	3.6	32
71	Glucose Excursions Between States of Glycemia With Progression to Type 1 Diabetes in the Diabetes Prevention Trial—Type 1 (DPT-1). <i>Diabetes</i> , 2010, 59, 2386-2389.	0.6	32
72	The Rare Diseases Clinical Research Network's Organization and Approach to Observational Research and Health Outcomes Research. <i>Journal of General Internal Medicine</i> , 2014, 29, 739-744.	2.6	32

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73	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
74	Predicting progression to type 1 diabetes from ages 3 to 6 in islet autoantibody positive TEDDY children. <i>Pediatric Diabetes</i> , 2019, 20, 263-270.	2.9	31
75	Creating a multi-center rare disease consortium – the Consortium of Eosinophilic Gastrointestinal Disease Researchers (CEGIR). <i>Translational Science of Rare Diseases</i> , 2017, 2, 141-155.	1.5	30
76	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
77	Strength in Numbers: Opportunities for Enhancing the Development of Effective Treatments for Type 1 Diabetes – The TrialNet Experience. <i>Diabetes</i> , 2018, 67, 1216-1225.	0.6	29
78	Time-Resolved Autoantibody Profiling Facilitates Stratification of Preclinical Type 1 Diabetes in Children. <i>Diabetes</i> , 2019, 68, 119-130.	0.6	28
79	Serum 25-hydroxyvitamin D concentration in childhood and risk of islet autoimmunity and type 1 diabetes: the TRIGR nested case-control ancillary study. <i>Diabetologia</i> , 2020, 63, 780-787.	6.3	28
80	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
81	Family adjustment to diabetes diagnosis in children: Can participation in a study on type 1 diabetes genetic risk be helpful?. <i>Pediatric Diabetes</i> , 2018, 19, 1025-1033.	2.9	27
82	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
83	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
84	Experience With Direct-to-Patient Recruitment for Enrollment Into a Clinical Trial in a Rare Disease: A Web-Based Study. <i>Journal of Medical Internet Research</i> , 2017, 19, e50.	4.3	24
85	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
86	Research Into Rare Diseases of Childhood. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 1729.	7.4	22
87	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
88	Early Probiotic Supplementation and the Risk of Celiac Disease in Children at Genetic Risk. <i>Nutrients</i> , 2019, 11, 1790.	4.1	22
89	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
90	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

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91	Transcriptional networks in at-risk individuals identify signatures of type 1 diabetes progression. <i>Science Translational Medicine</i> , 2021, 13, .	12.4	22
92	The Use of Electrochemiluminescence Assays to Predict Autoantibody and Glycemic Progression Toward Type 1 Diabetes in Individuals with Single Autoantibodies. <i>Diabetes Technology and Therapeutics</i> , 2017, 19, 183-187.	4.4	21
93	Brain Vascular Malformation Consortium: Overview, Progress and Future Directions. <i>The Journal of Rare Disorders</i> , 2013, 1, 5.	1.5	21
94	A novel approach to conducting clinical trials in the community setting: utilizing patient-driven platforms and social media to drive web-based patient recruitment. <i>BMC Medical Research Methodology</i> , 2020, 20, 58.	3.1	20
95	Do Electrochemiluminescence Assays Improve Prediction of Time to Type 1 Diabetes in Autoantibody-Positive TrialNet Subjects?. <i>Diabetes Care</i> , 2016, 39, 1738-1744.	8.6	19
96	Assessing disease experience across the life span for individuals with osteogenesis imperfecta: challenges and opportunities for patient-reported outcomes (PROs) measurement: a pilot study. <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 23.	2.7	19
97	Islet Autoantibody Seroconversion in the DPT-1 Study. <i>Diabetes Care</i> , 2011, 34, 358-362.	8.6	18
98	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
99	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
100	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
101	Plasma ascorbic acid and the risk of islet autoimmunity and type 1 diabetes: the TEDDY study. <i>Diabetologia</i> , 2020, 63, 278-286.	6.3	18
102	Growth and development of islet autoimmunity and type 1 diabetes in children genetically at risk. <i>Diabetologia</i> , 2021, 64, 826-835.	6.3	18
103	Analgesic antipyretic use among young children in the TEDDY study: no association with islet autoimmunity. <i>BMC Pediatrics</i> , 2017, 17, 127.	1.7	17
104	Maternal dietary supplement use and development of islet autoimmunity in the offspring: TEDDY study. <i>Pediatric Diabetes</i> , 2019, 20, 86-92.	2.9	17
105	A model-based approach to sample size estimation in recent onset type 1 diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2016, 32, 827-834.	4.0	16
106	Risk factors for chemotherapy-induced nausea in pediatric patients receiving highly emetogenic chemotherapy. <i>Pediatric Blood and Cancer</i> , 2019, 66, e27584.	1.5	16
107	Factors associated with longitudinal food record compliance in a paediatric cohort study. <i>Public Health Nutrition</i> , 2016, 19, 804-813.	2.2	15
108	Regional differences in milk and complementary feeding patterns in infants participating in an international nutritional type 1 diabetes prevention trial. <i>Maternal and Child Nutrition</i> , 2017, 13, .	3.0	15

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109	The Development and Utility of a Novel Scale That Quantifies the Glycemic Progression Toward Type 1 Diabetes Over 6 Months. <i>Diabetes Care</i> , 2015, 38, 940-942.	8.6	14
110	Maternal use of dietary supplements during pregnancy is not associated with coeliac disease in the offspring: The Environmental Determinants of Diabetes in the Young (TEDDY) study. <i>British Journal of Nutrition</i> , 2017, 117, 466-472.	2.3	14
111	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
112	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
113	A Rule-Based Prognostic Model for Type 1 Diabetes by Identifying and Synthesizing Baseline Profile Patterns. <i>PLoS ONE</i> , 2014, 9, e91095.	2.5	14
114	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
115	Achieving Standardized Medication Data in Clinical Research Studies: Two Approaches and Applications for Implementing RxNorm. <i>Journal of Medical Systems</i> , 2010, 34, 651-657.	3.6	12
116	Pregnancy in women with osteogenesis imperfecta: pregnancy characteristics, maternal, and neonatal outcomes. <i>American Journal of Obstetrics &amp; Gynecology</i> MFM, 2021, 3, 100362.	2.6	11
117	An Automated Standardized System for Managing Adverse Events in Clinical Research Networks. <i>Drug Safety</i> , 2008, 31, 807-822.	3.2	10
118	Serum fatty acids and risk of developing islet autoimmunity: A nested case-control study within the TRIGR birth cohort. <i>Pediatric Diabetes</i> , 2021, 22, 577-585.	2.9	10
119	Children's erythrocyte fatty acids are associated with the risk of islet autoimmunity. <i>Scientific Reports</i> , 2021, 11, 3627.	3.3	10
120	A quantitative measure of treatment response in recent-onset type 1 diabetes. <i>Endocrinology, Diabetes and Metabolism</i> , 2020, 3, e00143.	2.4	9
121	Association of diabetes-related autoantibodies with the incidence of asthma, eczema and allergic rhinitis in the TRIGR randomised clinical trial. <i>Diabetologia</i> , 2020, 63, 1796-1807.	6.3	8
122	25(OH)D Levels in Infancy Is Associated With Celiac Disease Autoimmunity in At-Risk Children: A Case-Control Study. <i>Frontiers in Nutrition</i> , 2021, 8, 720041.	3.7	7
123	First-appearing islet autoantibodies for type 1 diabetes in young children: maternal life events during pregnancy and the child's genetic risk. <i>Diabetologia</i> , 2021, 64, 591-602.	6.3	7
124	Factors Associated With the Decline of C-Peptide in a Cohort of Young Children Diagnosed With Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e1380-e1388.	3.6	7
125	Heterogeneity of DKA Incidence and Age-Specific Clinical Characteristics in Children Diagnosed With Type 1 Diabetes in the TEDDY Study. <i>Diabetes Care</i> , 2022, 45, 624-633.	8.6	7
126	Distribution of C-Peptide and Its Determinants in North American Children at Risk for Type 1 Diabetes. <i>Diabetes Care</i> , 2014, 37, 1959-1965.	8.6	6



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127	Telomere length is not a main factor for the development of islet autoimmunity and type 1 diabetes in the TEDDY study. <i>Scientific Reports</i> , 2022, 12, 4516.	3.3	6
128	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
129	Effect of extensively hydrolyzed casein vs. conventional formula on the risk of asthma and allergies: The TRIGR randomized clinical trial. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 670-678.	2.6	5
130	The TRIGR Trial: Testing the Potential Link between Weaning Diet and Type 1 Diabetes. <i>Immunology, Endocrine and Metabolic Agents in Medicinal Chemistry</i> , 2007, 7, 251-263.	0.5	4
131	The Effect of Ethnicity in the Rate of Beta-Cell Functional Loss in the First 3 Years After Type 1 Diabetes Diagnosis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e4393-e4406.	3.6	4
132	A web-based SNOMED CT browser: distributed and real-time use of SNOMED CT during the clinical research process. <i>Studies in Health Technology and Informatics</i> , 2007, 129, 631-5.	0.3	4
133	Nested case-control data analysis using weighted conditional logistic regression in The Environmental Determinants of Diabetes in the Young (TEDDY) study: A novel approach. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3204.	4.0	3
134	Dynamic changes in immune gene co-expression networks predict development of type 1 diabetes. <i>Scientific Reports</i> , 2021, 11, 22651.	3.3	3
135	The Biostatistics of Prediction. <i>Autoimmunity</i> , 2004, 37, 261-263.	2.6	2
136	Validation of self-reported diagnosis of eosinophilic gastrointestinal disorders patients enrolled in the CEGIR contact registry. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2020, 45, 101555.	1.5	2
137	Feature ranking based on synergy networks to identify prognostic markers in DPT-1. , 2012, , .		1