

Jannet Svensson

List of Publications by Year in descending order

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Version: 2024-02-01

124
papers

4,607
citations

117625

34
h-index

114465

63
g-index

126
all docs

126
docs citations

126
times ranked

5246
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of type 1 diabetes and educational achievement in 16-20-year-olds: A Danish nationwide register study. <i>Diabetic Medicine</i> , 2022, 39, e14673.	2.3	5
2	Center differences in diabetes treatment outcomes among children with type 1 diabetes: A nationwide study of 3866 Danish children. <i>Pediatric Diabetes</i> , 2022, 23, 73-83.	2.9	5
3	Communication and Social Relations: A Qualitative Study of Families' Experience with Their Outpatient Pediatric Diabetes Visits. <i>Children</i> , 2022, 9, 245.	1.5	0
4	Improving the Patient Experience With Longer Wear Infusion Sets Symposium Report. <i>Journal of Diabetes Science and Technology</i> , 2022, 16, 775-782.	2.2	3
5	Trajectory and predictors of HbA1c in children and adolescents with type 1 diabetes: A Danish nationwide cohort study. <i>Pediatric Diabetes</i> , 2022, 23, 721-728.	2.9	8
6	International comparison of glycaemic control in people with type 1 diabetes: an update and extension. <i>Diabetic Medicine</i> , 2022, 39, e14766.	2.3	28
7	School performance in Danish children exposed to maternal type 1 diabetes in utero: A nationwide retrospective cohort study. <i>PLoS Medicine</i> , 2022, 19, e1003977.	8.4	5
8	A collaborative comparison of international pediatric diabetes registries. <i>Pediatric Diabetes</i> , 2022, 23, 627-640.	2.9	7
9	Association between glycaemic outcome and BMI in Danish children with type 1 diabetes in 2000-2018: a nationwide population-based study. <i>Diabetic Medicine</i> , 2021, 38, e14401.	2.3	3
10	Variation in nutrition education practices in SWEET pediatric diabetes centers: an international comparison. <i>Pediatric Diabetes</i> , 2021, 22, 215-220.	2.9	4
11	Celiac disease in children with type 1 diabetes varies around the world: An international, cross-sectional study of 57,375 patients from the SWEET registry. <i>Journal of Diabetes</i> , 2021, 13, 448-457.	1.8	12
12	Five-Month Follow-up Shows No Improvement in Dermatological Complications in Children With Type 1 Diabetes Using Continuous Glucose Monitoring Systems and Insulin Pumps. <i>Journal of Diabetes Science and Technology</i> , 2021, 15, 317-323.	2.2	8
13	The SWEET Project 10-Year Benchmarking in 19 Countries Worldwide Is Associated with Improved HbA1c and Increased Use of Diabetes Technology in Youth with Type 1 Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2021, 23, 491-499.	4.4	59
14	Advances in Insulin Pump Infusion Sets Symposium Report. <i>Journal of Diabetes Science and Technology</i> , 2021, 15, 705-709.	2.2	10
15	The impact of childhood health shocks on parental labor supply. <i>Journal of Health Economics</i> , 2021, 78, 102486.	2.7	9
16	The ABC of diabetes registries. <i>Endocrinologia, Diabetes Y Nutrición</i> , 2021, 68, 525-526.	0.3	0
17	Trajectories of Childhood Adversity and Type 1 Diabetes: A Nationwide Study of One Million Children. <i>Diabetes Care</i> , 2021, 44, 740-747.	8.6	5
18	The ABC of diabetes registries. <i>Endocrinología y Nutrición (English Ed)</i> , 2021, 68, 525-526.	0.2	0

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19	Geographical variation in the incidence of type 1 diabetes in the Nordic countries: A study within NordicDiabKids. <i>Pediatric Diabetes</i> , 2020, 21, 259-265.	2.9	9
20	Screening for retinopathy in children with type 1 diabetes in Denmark. <i>Pediatric Diabetes</i> , 2020, 21, 106-111.	2.9	2
21	Cost of Treating Skin Problems in Patients with Diabetes Who Use Insulin Pumps and/or Glucose Sensors. <i>Diabetes Technology and Therapeutics</i> , 2020, 22, 658-665.	4.4	8
22	Bone turnover markers during the remission phase in children and adolescents with type 1 diabetes. <i>Pediatric Diabetes</i> , 2020, 21, 366-376.	2.9	9
23	Accumulation of childhood adversities and type 1 diabetes risk: a register-based cohort study of all children born in Denmark between 1980 and 2015. <i>International Journal of Epidemiology</i> , 2020, 49, 1604-1613.	1.9	9
24	Association of Prodromal Type 1 Diabetes With School Absenteeism of Danish Schoolchildren: A Population-Based Case-Control Study of 1,338 Newly Diagnosed Children. <i>Diabetes Care</i> , 2020, 43, 2886-2888.	8.6	5
25	Association of type 1 diabetes and school wellbeing: a population-based cohort study of 436,439 Danish schoolchildren. <i>Diabetologia</i> , 2020, 63, 2339-2348.	6.3	7
26	Measles-mumps-rubella vaccine at 6 months of age, immunology, and childhood morbidity in a high-income setting: study protocol for a randomized controlled trial. <i>Trials</i> , 2020, 21, 1015.	1.6	7
27	Temporal trends in diabetic ketoacidosis at diagnosis of paediatric type 1 diabetes between 2006 and 2016: results from 13 countries in three continents. <i>Diabetologia</i> , 2020, 63, 1530-1541.	6.3	86
28	The <sc>DISABKIDS</sc> generic and diabetes-specific modules are valid but not directly comparable between Denmark, Sweden, and Norway. <i>Pediatric Diabetes</i> , 2020, 21, 900-908.	2.9	3
29	International benchmarking in type 1 diabetes: Large difference in childhood <sc>HbA1c</sc> between eight high-income countries but similar rise during adolescence – A quality registry study. <i>Pediatric Diabetes</i> , 2020, 21, 621-627.	2.9	43
30	Episodes of severe hypoglycemia is associated with a progressive increase in hemoglobin A1c in children and adolescents with type 1 diabetes. <i>Pediatric Diabetes</i> , 2020, 21, 808-813.	2.9	4
31	Perinatal Whole Blood Zinc Status and Cytokines, Adipokines, and Other Immune Response Proteins. <i>Nutrients</i> , 2019, 11, 1980.	4.1	3
32	Center Size and Glycemic Control: An International Study With 504 Centers From Seven Countries. <i>Diabetes Care</i> , 2019, 42, e37-e39.	8.6	12
33	Association of Type 1 Diabetes With Standardized Test Scores of Danish Schoolchildren. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 484.	7.4	24
34	Socioeconomic Inequality in Metabolic Control Among Children With Type 1 Diabetes: A Nationwide Longitudinal Study of 4,079 Danish Children. <i>Diabetes Care</i> , 2019, 42, 1398-1405.	8.6	22
35	Assessment of family functioning in families with a child diagnosed with type 1 diabetes – Validation and clinical relevance of the General Functioning subscale of the McMaster Family Assessment Device. <i>Pediatric Diabetes</i> , 2019, 20, 785-793.	2.9	8
36	Association between Neonatal Whole Blood Iron Content and Cytokines, Adipokines, and Other Immune Response Proteins. <i>Nutrients</i> , 2019, 11, 543.	4.1	6

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37	Maternal and Early Life Iron Intake and Risk of Childhood Type 1 Diabetes: A Danish Case-Cohort Study. <i>Nutrients</i> , 2019, 11, 734.	4.1	16
38	Skin Problems Due to Treatment with Technology Are Associated with Increased Disease Burden Among Adults with Type 1 Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2019, 21, 215-221.	4.4	20
39	Persistent heterogeneity in diabetes technology reimbursement for children with type 1 diabetes: The SWEET perspective. <i>Pediatric Diabetes</i> , 2019, 20, 434-443.	2.9	35
40	Trends and cyclical variation in the incidence of childhood type 1 diabetes in 26 European centres in the 25-year period 1989–2013: a multicentre prospective registration study. <i>Diabetologia</i> , 2019, 62, 408-417.	6.3	327
41	1348-P: Celiac Disease in Children with T1D Varies among the World: An International, Cross-Sectional Study of 39,425 Patients from the SWEET Registry. <i>Diabetes</i> , 2019, 68, 1348-P.	0.6	0
42	Paternal and maternal obesity but not gestational weight gain is associated with type 1 diabetes. <i>International Journal of Epidemiology</i> , 2018, 47, 417-426.	1.9	31
43	Adrenaline and cortisol levels are lower during nighttime than daytime hypoglycaemia in children with type 1 diabetes. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 1759-1765.	1.5	3
44	High frequencies of dermatological complications in children using insulin pumps or sensors. <i>Pediatric Diabetes</i> , 2018, 19, 733-740.	2.9	61
45	Exploring Variation in Glycemic Control Across and Within Eight High-Income Countries: A Cross-sectional Analysis of 64,666 Children and Adolescents With Type 1 Diabetes. <i>Diabetes Care</i> , 2018, 41, 1180-1187.	8.6	81
46	Lack of Association Between Maternal or Neonatal Vitamin D Status and Risk of Childhood Type 1 Diabetes: A Scandinavian Case-Cohort Study. <i>American Journal of Epidemiology</i> , 2018, 187, 1174-1181.	3.4	31
47	Increasing risk of psychiatric morbidity after childhood onset type 1 diabetes: a population-based cohort study. <i>Diabetologia</i> , 2018, 61, 831-838.	6.3	64
48	Childhood body mass index in relation to subsequent risk of type 1 diabetes-A Danish cohort study. <i>Pediatric Diabetes</i> , 2018, 19, 265-270.	2.9	10
49	A Danish version of self-efficacy in diabetes self-management: A valid and reliable questionnaire affected by age and sex. <i>Pediatric Diabetes</i> , 2018, 19, 544-552.	2.9	2
50	25-Hydroxyvitamin D, Autoantigenic and Total Antibody Concentrations: Results from a Danish Case-control Study of Newly Diagnosed Patients with Childhood Type 1 Diabetes and their Healthy Siblings. <i>Scandinavian Journal of Immunology</i> , 2018, 87, 46-53.	2.7	5
51	Parental Smoking and Risk of Childhood-onset Type 1 Diabetes. <i>Epidemiology</i> , 2018, 29, 848-856.	2.7	28
52	Association between maternal gluten intake and type 1 diabetes in offspring: national prospective cohort study in Denmark. <i>BMJ: British Medical Journal</i> , 2018, 362, k3547.	2.3	41
53	Poor Metabolic Control in Children and Adolescents With Type 1 Diabetes and Psychiatric Comorbidity. <i>Diabetes Care</i> , 2018, 41, 2289-2296.	8.6	46
54	Body mass index standard deviation score and obesity in children with type 1 diabetes in the Nordic countries. HbA _{1c} and other predictors of increasing BMISDS. <i>Pediatric Diabetes</i> , 2018, 19, 1198-1205.	2.9	22

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55	Low gestational age at birth and difficulties in school—A matter of “dose”™. PLoS ONE, 2018, 13, e0198482.2.5		8
56	Prevalence of underweight, overweight, and obesity in children and adolescents with type 1 diabetes: Data from the international SWEET registry. Pediatric Diabetes, 2018, 19, 1211-1220.	2.9	55
57	Perception and Possible Causes of Skin Problems to Insulin Pump and Glucose Sensor: Results from Pediatric Focus Groups. Diabetes Technology and Therapeutics, 2018, 20, 566-570.	4.4	11
58	The influence of treatment, age at onset, and metabolic control on height in children and adolescents with type 1 diabetes—A SWEET collaborative study. Pediatric Diabetes, 2018, 19, 1441-1450.	2.9	7
59	Skin Problems Associated with Insulin Pumps and Sensors in Adults with Type 1 Diabetes: A Cross-Sectional Study. Diabetes Technology and Therapeutics, 2018, 20, 475-482.	4.4	41
60	Increased mortality in a Danish cohort of young people with Type 1 diabetes mellitus followed for 24 years. Diabetic Medicine, 2017, 34, 380-386.	2.3	31
61	No association between vitamin D levels around time of birth and later risk of developing oligo- and polyarticular juvenile idiopathic arthritis: a Danish case—cohort study. Scandinavian Journal of Rheumatology, 2017, 46, 104-111.	1.1	12
62	Low perinatal zinc status is not associated with the risk of type 1 diabetes in children. Pediatric Diabetes, 2017, 18, 637-642.	2.9	9
63	Neonatal levels of adiponectin, interleukin-10 and interleukin-12 are associated with the risk of developing type 1 diabetes in childhood and adolescence: A nationwide Danish case-control study. Clinical Immunology, 2017, 174, 18-23.	3.2	13
64	Incidence of severe hypoglycemia in children with type 1 diabetes in the Nordic countries in the period 2008—2012: association with hemoglobin A _{1c} and treatment modality. BMJ Open Diabetes Research and Care, 2017, 5, e000377.	2.8	41
65	Item analysis using Rasch models confirms that the Danish versions of the DISABKIDS® chronic-generic and diabetes-specific modules are valid and reliable. Health and Quality of Life Outcomes, 2017, 15, 44.	2.4	15
66	Levels of soluble TREM-1 in children with newly diagnosed type 1 diabetes and their siblings without type 1 diabetes: a Danish case-control study. Pediatric Diabetes, 2017, 18, 749-754.	2.9	15
67	25-Hydroxyvitamin D and Peripheral Immune Mediators: Results from Two Nationwide Danish Pediatric Cohorts. Nutrients, 2017, 9, 365.	4.1	5
68	High Neonatal Blood Iron Content Is Associated with the Risk of Childhood Type 1 Diabetes Mellitus. Nutrients, 2017, 9, 1221.	4.1	13
69	The Role of Iron in Type 1 Diabetes Etiology: A Systematic Review of New Evidence on a Long-Standing Mystery. Review of Diabetic Studies, 2017, 14, 269-278.	1.3	11
70	Danish Registry of Childhood and Adolescent Diabetes. Clinical Epidemiology, 2016, Volume 8, 679-683.	3.0	43
71	No Contribution of GAD-65 and IA-2 Autoantibodies around Time of Diagnosis to the Increasing Incidence of Juvenile Type 1 Diabetes: A 9-Year Nationwide Danish Study. International Journal of Endocrinology, 2016, 2016, 1-7.	1.5	6
72	Potential beneficial effects of a gluten-free diet in newly diagnosed children with type 1 diabetes: a pilot study. SpringerPlus, 2016, 5, 994.	1.2	28

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73	Optimum bolus wizard settings in insulin pumps in children with Type 1 diabetes. <i>Diabetic Medicine</i> , 2016, 33, 1360-1365.	2.3	12
74	Treatment intensification without improved HbA _{1c} levels in children and adolescents with Type 1 diabetes mellitus. <i>Diabetic Medicine</i> , 2016, 33, 515-522.	2.3	11
75	Possibilities and challenges of a large international benchmarking in pediatric diabetology-The SWEET experience. <i>Pediatric Diabetes</i> , 2016, 17, 7-15.	2.9	43
76	Insulin pump therapy in children with type 1 diabetes: analysis of data from the SWEET registry. <i>Pediatric Diabetes</i> , 2016, 17, 38-45.	2.9	108
77	Neonatal vitamin D status is not associated with later risk of type 1 diabetes: results from two large Danish population-based studies. <i>Diabetologia</i> , 2016, 59, 1871-1881.	6.3	43
78	Perinatal vitamin D levels are not associated with later risk of developing pediatric-onset inflammatory bowel disease: a Danish case-cohort study. <i>Scandinavian Journal of Gastroenterology</i> , 2016, 51, 927-933.	1.5	9
79	Glycaemic control of Type 1 diabetes in clinical practice early in the 21st century: an international comparison. <i>Diabetic Medicine</i> , 2015, 32, 1036-1050.	2.3	273
80	Prevalence and predictors of severe hypoglycemia in Danish children and adolescents with diabetes. <i>Pediatric Diabetes</i> , 2015, 16, 354-360.	2.9	23
81	Prevalence of celiac disease autoimmunity in children with type 1 diabetes: regional variations across the Åresund strait between Denmark and southernmost Sweden. <i>Pediatric Diabetes</i> , 2015, 16, 504-509.	2.9	20
82	Seasonal variation in month of diagnosis in children with type 1 diabetes registered in 23 European centers during 1989-2008: little short-term influence of sunshine hours or average temperature. <i>Pediatric Diabetes</i> , 2015, 16, 573-580.	2.9	41
83	Infant Growth and Risk of Childhood-Onset Type 1 Diabetes in Children From 2 Scandinavian Birth Cohorts. <i>JAMA Pediatrics</i> , 2015, 169, e153759.	6.2	35
84	Levels of adiponectin and leptin at onset of type 1 diabetes have changed over time in children and adolescents. <i>Acta Diabetologica</i> , 2015, 52, 167-174.	2.5	16
85	Nationwide reduction in the frequency of severe hypoglycemia by half. <i>Acta Diabetologica</i> , 2015, 52, 591-599.	2.5	41
86	The influence of glucagon on postprandial hyperglycaemia in children 5 years after onset of type 1 diabetes. <i>Diabetologia</i> , 2015, 58, 828-834.	6.3	21
87	Characterization of metabolic responders on CSII treatment amongst children and adolescents in Denmark from 2007 to 2013. <i>Diabetes Research and Clinical Practice</i> , 2015, 109, 279-286.	2.8	8
88	Insulin pump treatment; increasing prevalence, and predictors for better metabolic outcome in Danish children and adolescents with type 1 diabetes. <i>Pediatric Diabetes</i> , 2015, 16, 256-262.	2.9	39
89	Equal access to health care may diminish the differences in outcome between native and immigrant patients with type 1 diabetes. <i>Pediatric Diabetes</i> , 2014, 15, 519-527.	2.9	16
90	Disease progression among 446 children with newly diagnosed type 1 diabetes located in Scandinavia, Europe, and North America during the last 27 years. <i>Pediatric Diabetes</i> , 2014, 15, 345-354.	2.9	11

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91	Partial Remission Definition: Validation based on the insulin dose-adjusted HbA1c (IDAA1C) in 129 Danish Children with New-Onset Type 1 Diabetes. <i>Pediatric Diabetes</i> , 2014, 15, 469-476.	2.9	56
92	No association between type 1 diabetes and genetic variation in vitamin D metabolism genes: a Danish study. <i>Pediatric Diabetes</i> , 2014, 15, 416-421.	2.9	31
93	Systemic Levels of <sc>CCL</sc>2, <sc>CCL</sc>3, <sc>CCL</sc>4 and <sc>CXCL</sc>8 Differ According to Age, Time Period and Season among Children Newly Diagnosed with type 1 Diabetes and their Healthy Siblings. <i>Scandinavian Journal of Immunology</i> , 2014, 80, 452-461.	2.7	15
94	Differences in MBL levels between juvenile patients newly diagnosed with type 1 diabetes and their healthy siblings. <i>Molecular Immunology</i> , 2014, 62, 71-76.	2.2	12
95	Risk of Celiac Disease Autoimmunity is Modified by Non-HLA Genetic Markers During the First Year of Clinical Type 1 Diabetes. <i>Journal of Endocrinology and Diabetes Mellitus</i> , 2014, 2, 58-64.	0.4	0
96	Diabetic ketoacidosis at the onset of type 1 diabetes is associated with future HbA1c levels. <i>Diabetologia</i> , 2013, 56, 995-1003.	6.3	68
97	No Difference in Vitamin D Levels Between Children Newly Diagnosed With Type 1 Diabetes and Their Healthy Siblings: A 13-Year Nationwide Danish Study. <i>Diabetes Care</i> , 2013, 36, e157-e158.	8.6	20
98	Complex Multi-Block Analysis Identifies New Immunologic and Genetic Disease Progression Patterns Associated with the Residual I^2 -Cell Function 1 Year after Diagnosis of Type 1 Diabetes. <i>PLoS ONE</i> , 2013, 8, e64632.	2.5	19
99	Breast-Feeding and Childhood-Onset Type 1 Diabetes. <i>Diabetes Care</i> , 2012, 35, 2215-2225.	8.6	122
100	Interbirth Interval Is Associated With Childhood Type 1 Diabetes Risk. <i>Diabetes</i> , 2012, 61, 702-707.	0.6	7
101	Remission without insulin therapy on gluten-free diet in a 6-year old boy with type 1 diabetes mellitus. <i>BMJ Case Reports</i> , 2012, 2012, bcr0220125878-bcr0220125878.	0.5	41
102	High levels of immunoglobulin E and a continuous increase in immunoglobulin G and immunoglobulin M by age in children with newly diagnosed type 1 diabetes. <i>Human Immunology</i> , 2012, 73, 17-25.	2.4	12
103	Few differences in cytokines between patients newly diagnosed with type 1 diabetes and their healthy siblings. <i>Human Immunology</i> , 2012, 73, 1116-1126.	2.4	18
104	Serum 25(OH)D and Type 2 Diabetes Association in a General Population. <i>Diabetes Care</i> , 2012, 35, 1695-1700.	8.6	80
105	Trends in childhood type 1 diabetes incidence in Europe during 1989-2008: evidence of non-uniformity over time in rates of increase. <i>Diabetologia</i> , 2012, 55, 2142-2147.	6.3	387
106	Association between autoantibodies to the Arginine variant of the Zinc transporter 8 (ZnT8) and stimulated C-peptide levels in Danish children and adolescents with newly diagnosed type 1 diabetes. <i>Pediatric Diabetes</i> , 2012, 13, 454-462.	2.9	22
107	Relationship between ZnT8Ab, the <i>SLC30A8</i> gene and disease progression in children with newly diagnosed type 1 diabetes. <i>Autoimmunity</i> , 2011, 44, 616-623.	2.6	25
108	Intrafamilial Variability of Early-Onset Diabetes due to an INS Mutation. <i>Case Reports in Genetics</i> , 2011, 1-5.	0.2	1

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109	O3-3.2 Low vitamin D status and risk of type 2 diabetes: a prospective cohort study. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, A34-A34.	3.7	0
110	Hypoglycemia, S-ACE and ACE genotypes in a Danish nationwide population of children and adolescents with type 1 diabetes. <i>Pediatric Diabetes</i> , 2011, 12, 100-106.	2.9	10
111	The PTPN22C1858T gene variant is associated with proinsulin in new-onset type 1 diabetes. <i>BMC Medical Genetics</i> , 2011, 12, 41.	2.1	20
112	Correlations between islet autoantibody specificity and the <i>SLC30A8</i> genotype with <i>HLA-DQB1</i> and metabolic control in new onset type 1 diabetes. <i>Autoimmunity</i> , 2011, 44, 107-114.	2.6	28
113	Birth order and childhood type 1 diabetes risk: a pooled analysis of 31 observational studies. <i>International Journal of Epidemiology</i> , 2011, 40, 363-374.	1.9	50
114	Birthweight and the risk of childhood-onset type 1 diabetes: a meta-analysis of observational studies using individual patient data. <i>Diabetologia</i> , 2010, 53, 641-651.	6.3	95
115	Maternal Age at Birth and Childhood Type 1 Diabetes: A Pooled Analysis of 30 Observational Studies. <i>Diabetes</i> , 2010, 59, 486-494.	0.6	72
116	Improved metabolic outcome in a Danish diabetic paediatric population aged 0-18 yr: results from a nationwide continuous Registration. <i>Pediatric Diabetes</i> , 2009, 10, 461-467.	2.9	70
117	Long-term trends in the incidence of type 1 diabetes in Denmark: the seasonal variation changes over time. <i>Pediatric Diabetes</i> , 2009, 10, 248-254.	2.9	72
118	Caesarean section is associated with an increased risk of childhood-onset type 1 diabetes mellitus: a meta-analysis of observational studies. <i>Diabetologia</i> , 2008, 51, 726-735.	6.3	496
119	Growth in the first year of life and the risk of type 1 diabetes in a Danish population. <i>Paediatric and Perinatal Epidemiology</i> , 2007, 21, 44-48.	1.7	10
120	Type 1 diabetes risk analysis on dried blood spot samples from population-based newborns: design and feasibility of an unselected case-control study. <i>Paediatric and Perinatal Epidemiology</i> , 2007, 21, 507-517.	1.7	34
121	Early mortality in EURODIAB population-based cohorts of type 1 diabetes diagnosed in childhood since 1989. <i>Diabetologia</i> , 2007, 50, 2439-2442.	6.3	171
122	Early childhood risk factors associated with type 1 diabetes – is gender important?. <i>European Journal of Epidemiology</i> , 2005, 20, 429-434.	5.7	68
123	Gender-associated differences in Type 1 diabetes risk factors?. <i>Diabetologia</i> , 2003, 46, 442-443.	6.3	11
124	Increased Risk of Childhood Type 1 Diabetes in Children Born After 1985. <i>Diabetes Care</i> , 2002, 25, 2197-2201.	8.6	60