Niels BirkebÃ¦k

List of Publications by Year
in descending order

41 papers	1,476 citations	394421 19 h-index	330143 37 g-index
42 all docs	42 docs citations	42 times ranked	1891 citing authors

#	Article	IF	Citations
1	Treatment of congenital adrenal hyperplasia in children aged 0â€“3 years: a retrospective multicenter analysis of salt supplementation, glucocorticoid and mineralocorticoid medication, growth and blood pressure. European Journal of Endocrinology, 2022, 186, 587-596.	3.7	7
2	Trajectory and predictors of <scp>HbA1c</scp> in children and adolescents with type 1 diabetesâ€”A Danish nationwide cohort study. Pediatric Diabetes, 2022, 23, 721-728.	2.9	8
3	The Importance of Office Blood Pressure Measurement Frequency and Methodology in Evaluating the Prevalence of Hypertension in Children and Adolescents With Type 1 Diabetes: The SWEET International Database. Diabetes Care, 2022, 45, 1462-1471.	8.6	1
4	Real-World Estimates of Adrenal Insufficiencyâ€“Related Adverse Events in Children With Congenital Adrenal Hyperplasia. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e192-e203.	3.6	20
5	Surgical Practice in Girls with Congenital Adrenal Hyperplasia: An International Registry Study. Sexual Development, 2021, 15, 229-235.	2.0	4
6	International practice of corticosteroid replacement therapy in congenital adrenal hyperplasia: data from the I-CAH registry. European Journal of Endocrinology, 2021, 184, 553-563.	3.7	21
7	Overeating, binge eating, quality of life, emotional difficulties, and HbA1c in adolescents with type 1 diabetes: A Danish national survey. Diabetes Research and Clinical Practice, 2021, 182, 109150.	2.8	5
8	Geographical variation in the incidence of type 1 diabetes in the Nordic countries: A study within NordicDiabKids. Pediatric Diabetes, 2020, 21, 259-265.	2.9	9
9	Screening for retinopathy in children with type 1 diabetes in Denmark. Pediatric Diabetes, 2020, 21, 106-111.	2.9	2
10	Blood pressure measurement methodology and technology in the <scp>SWEET</scp> diabetes centers: An international <scp>SWEET</scp> database survey. Pediatric Diabetes, 2020, 21, 1537-1545.	2.9	6
11	Temporal trends in diabetic ketoacidosis at diagnosis of paediatric type 1 diabetes between 2006 and 2016: results from 13 countries in three continents. Diabetologia, 2020, 63, 1530-1541.	6.3	86
12	International benchmarking in type 1 diabetes: Large difference in childhood <scp>HbA1c</scp> between eight highâ€income countries but similar rise during adolescenceâ€”A quality registry study. Pediatric Diabetes, 2020, 21, 621-627.	2.9	43
13	Episodes of severe hypoglycemia is associated with a progressive increase in hemoglobin A1c in children and adolescents with type 1 diabetes. Pediatric Diabetes, 2020, 21, 808-813.	2.9	4
14	Proportion of Basal to Total Insulin Dose Is Associated with Metabolic Control, Body Mass Index, and Treatment Modality in Children with Type 1 Diabetesâ€”A Cross-Sectional Study with Data from the International SWEET Registry. Journal of Pediatrics, 2019, 215, 216-222.e1.	1.8	11
15	Center Size and Glycemic Control: An International Study With 504 Centers From Seven Countries. Diabetes Care, 2019, 42, e37-e39.	8.6	12
16	Assessment of family functioning in families with a child diagnosed with type 1 diabetes â€•Validation and clinical relevance of the General Functioning subscale of the McMaster Family Assessment Device. Pediatric Diabetes, 2019, 20, 785-793.	2.9	8
17	A placebo-controlled randomized study with testosterone in Klinefelter syndrome: beneficial effects on body composition. Endocrine Connections, 2019, 8, 1250-1261.	1.9	28
18	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. Diabetes Care, 2018, 41, 1180-1187.	8.6	81

#	Article	IF	Citations
19	A Danish version of selfâ€efficacy in diabetes selfâ€management: A valid and reliable questionnaire affected by age and sex. Pediatric Diabetes, 2018, 19, 544-552.	2.9	2
20	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. Pediatric Diabetes, 2018, 19, 1198-1205.	2.9	22
21	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
22	The influence of treatment, age at onset, and metabolic control on height in children and adolescents with type 1 diabetesâ€"A SWEET collaborative study. Pediatric Diabetes, 2018, 19, 1441-1450.	2.9	7
23	Monitoring steroid replacement therapy in children with congenital adrenal hyperplasia. Journal of Pediatric Endocrinology and Metabolism, 2017, 30, 85-88.	0.9	7
24	Incidence of severe hypoglycemia in children with type 1 diabetes in the Nordic countries in the period 2008â€“2012: association with hemoglobin A _{_{1c}} and treatment modality. BMJ Open Diabetes Research and Care, 2017, 5, e000377.	2.8	41
25	Possibilities and challenges of a large international benchmarking in pediatric diabetology-The SWEET experience. Pediatric Diabetes, 2016, 17, 7-15.	2.9	43
26	Effect of first line cancer treatment on the ovarian reserve and follicular density in girls under the age of 18Âyears. Fertility and Sterility, 2016, 106, 1757-1762.e1.	1.0	29
27	A description of clinician reported diagnosis of type 2 diabetes and other non-type 1 diabetes included in a large international multicentered pediatric diabetes registry (SWEET). Pediatric Diabetes, 2016, 17, 24-31.	2.9	35
28	Quality of life in Danish children and adolescents with type 1 diabetes treated with continuous subcutaneous insulin infusion or multiple daily injections. Diabetes Research and Clinical Practice, 2014, 106, 474-480.	2.8	22
29	Ovarian morphology and function during growth hormone therapy ofÂshort girls born small for gestational age. Fertility and Sterility, 2014, 102, 1733-1741.	1.0	7
30	Activating calciumâ€sensing receptor gene variants in children: a case study of infant hypocalcaemia and literature review. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, 1117-1125.	1.5	14
31	Childhood Diabetes in the Nordic Countries. Journal of Diabetes Science and Technology, 2014, 8, 738-744.	2.2	26
32	Symptoms of Emotional, Behavioral, and Social Difficulties in the Danish Population of Children and Adolescents with Type 1 Diabetes â€“ Results of a National Survey. PLoS ONE, 2014, 9, e97543.	2.5	34
33	Psychometric Evaluation of the Adherence in Diabetes Questionnaire. Diabetes Care, 2012, 35, 2161-2166.	8.6	33
34	Effect of a 10â€week Weight Loss Camp on Fatty Liver Disease and Insulin Sensitivity in Obese Danish Children. Journal of Pediatric Gastroenterology and Nutrition, 2012, 54, 223-228.	1.8	73
35	Homozygosity for a mutation in the CYP11B2 gene in an infant with congenital corticosterone methyl oxidase deficiency type II. Acta Paediatrica, International Journal of Paediatrics, 2012, 101, e519-25.	1.5	14
36	Growth hormone treatment, final height, insulin-like growth factors, ghrelin, and adiponectin in four siblings with Seckel syndrome. Journal of Pediatric Endocrinology and Metabolism, 2011, 24, 995-1000.	0.9	5

#	Article	IF	Citations
37	Morbidity in Klinefelter Syndrome: A Danish Register Study Based on Hospital Discharge Diagnoses. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 1254-1260.	3.6	281
38	Increased Mortality in Klinefelter Syndrome. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 3830-3834.	3.6	166
39	Fertility and pregnancy outcome in Danish women with Turner syndrome. Clinical Genetics, 2002, 61, 35-39.	2.0	121
40	A new locus for Seckel syndrome on chromosome 18p11.31-q11.2. European Journal of Human Genetics, 2001, 9, 753-757.	2.8	54
41	Cutis/subcutis thickness at insulin injection sites and localization of simulated insulin boluses in children with Type 1 diabetes mellitus: need for individualization of injection technique?. , 1998, 15, 965-971.		29