## Lena Hanberger

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The importance of low HbA1c during childhood on glycaemic control in adulthood and the risk of late complications. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 1264-1272.	1.5	10
2	Letter in Response: The importance of low HbA1c during childhood. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 1379-1379.	1.5	0
3	Needle-Related Pain, Affective Reactions, Fear, and Emotional Coping in Children and Adolescents With Type 1 Diabetes: A Cross-Sectional Study. Pain Management Nursing, 2021, 22, 516-521.	0.9	10
4	Questionnaires to Measure Process and Structure of Quality Indicators for Pediatric Nursing. Pediatric Quality & Safety, 2021, 6, e381.	0.8	4
5	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
6	Poor metabolic control in childhood strongly correlates to diabetesâ€related premature death in persons <30 years of age—A populationâ€based cohort study. Pediatric Diabetes, 2020, 21, 479-485.	2.9	12
7	The <scp>DISABKIDS</scp> generic and diabetesâ€specific modules are valid but not directly comparable between Denmark, Sweden, and Norway. Pediatric Diabetes, 2020, 21, 900-908.	2.9	3
8	Center Size and Glycemic Control: An International Study With 504 Centers From Seven Countries. Diabetes Care, 2019, 42, e37-e39.	8.6	12
9	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
10	Continued improvement of metabolic control in Swedish pediatric diabetes care. Pediatric Diabetes, 2018, 19, 150-157.	2.9	36
11	Type 1 diabetes during adolescence: International comparison between Germany, Austria, and Sweden. Pediatric Diabetes, 2018, 19, 506-511.	2.9	18
12	High HbA1c at onset cannot be used as a predictor for future metabolic control for the individual child with type 1 diabetes mellitus. Pediatric Diabetes, 2017, 18, 848-852.	2.9	1
13	The Faces Emotional Coping Scale as a self-reporting instrument for coping with needle-related procedures: An initial validation study with children treated for type 1 diabetes. Journal of Child Health Care, 2017, 21, 392-403.	1.4	5
14	Impact of Type 1 Diabetes on Health-Related Quality of Life Among 8–18-Year-Old Children. Comprehensive Child and Adolescent Nursing, 2016, 39, 245-255.	0.9	9
15	Teenagers with poor metabolic control already have a higher risk of microvascular complications as young adults. Journal of Diabetes and Its Complications, 2016, 30, 533-536.	2.3	35
16	Teenage girls with type 1 diabetes have poorer metabolic control than boys and face more complications in early adulthood. Journal of Diabetes and Its Complications, 2016, 30, 917-922.	2.3	39
17	Improved Results in Paediatric Diabetes Care Using a Quality Registry in an Improvement Collaborative: A Case Study in Sweden. PLoS ONE, 2014, 9, e97875.	2.5	47
18	Childhood Diabetes in the Nordic Countries. Journal of Diabetes Science and Technology, 2014, 8, 738-744.	2.2	26

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19	Use of a Web 2.0 Portal to Improve Education and Communication in Young Patients With Families: Randomized Controlled Trial. Journal of Medical Internet Research, 2013, 15, e175.	4.3	58
20	Health-related quality of life in intensively treated young patients with type 1 diabetes. Pediatric Diabetes, 2009, 10, 374-381.	2.9	53
21	A1C in Children and Adolescents With Diabetes in Relation to Certain Clinical Parameters. Diabetes Care, 2008, 31, 927-929.	8.6	102