

Peter Adolfsson

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

44
papers

1,253
citations

19
h-index

35
g-index

48
ext. papers

1,593
ext. citations

4.7
avg, IF

4.38
L-index

#	Paper	IF	Citations
44	Exercise management in type 1 diabetes: a consensus statement. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 377-390	18.1	391
43	ISPAD Clinical Practice Consensus Guidelines 2018: Exercise in children and adolescents with diabetes. <i>Pediatric Diabetes</i> , 2018, 19 Suppl 27, 205-226	3.6	89
42	Exercise in children and adolescents with diabetes. <i>Pediatric Diabetes</i> , 2009, 10 Suppl 12, 154-68	3.6	80
41	ISPAD Clinical Practice Consensus Guidelines 2014. Exercise in children and adolescents with diabetes. <i>Pediatric Diabetes</i> , 2014, 15 Suppl 20, 203-23	3.6	64
40	Insulin pumps in pediatric routine care improve long-term metabolic control without increasing the risk of hypoglycemia. <i>Pediatric Diabetes</i> , 2006, 7, 25-31	3.6	47
39	Iron deficiency and anemia: a common problem in female elite soccer players. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2005, 15, 689-94	4.4	40
38	Impact of Type 1 Diabetes Technology on Family Members/Significant Others of People With Diabetes. <i>Journal of Diabetes Science and Technology</i> , 2016, 10, 824-30	4.1	39
37	Insulin Infusion Set Use: European Perspectives and Recommendations. <i>Diabetes Technology and Therapeutics</i> , 2016, 18, 517-24	8.1	34
36	ISPAD Clinical Practice Consensus Guidelines 2018: Management and support of children and adolescents with type 1 diabetes in school. <i>Pediatric Diabetes</i> , 2018, 19 Suppl 27, 287-301	3.6	33
35	Exercise in children and adolescents with diabetes. <i>Pediatric Diabetes</i> , 2008, 9, 65-77	3.6	30
34	Glucose management for exercise using continuous glucose monitoring (CGM) and intermittently scanned CGM (isCGM) systems in type 1 diabetes: position statement of the European Association for the Study of Diabetes (EASD) and of the International Society for Pediatric and Adolescent Diabetes (ISPAD) endorsed by IDDE and supported by the American Diabetes Association (ADA).	10.3	30
33	Selecting the Appropriate Continuous Glucose Monitoring System - a Practical Approach. <i>European Endocrinology</i> , 2018, 14, 24-29	3.4	29
32	Increased Time in Range and Fewer Missed Bolus Injections After Introduction of a Smart Connected Insulin Pen. <i>Diabetes Technology and Therapeutics</i> , 2020, 22, 709-718	8.1	27
31	Hormonal response during physical exercise of different intensities in adolescents with type 1 diabetes and healthy controls. <i>Pediatric Diabetes</i> , 2012, 13, 587-96	3.6	25
30	Evaluation of glucose control when a new strategy of increased carbohydrate supply is implemented during prolonged physical exercise in type 1 diabetes. <i>European Journal of Applied Physiology</i> , 2015, 115, 2599-607	3.4	23
29	The competitive athlete with type 1 diabetes. <i>Diabetologia</i> , 2020, 63, 1475-1490	10.3	23
28	Impact of Chronic Sleep Disturbance for People Living With T1 Diabetes. <i>Journal of Diabetes Science and Technology</i> , 2016, 10, 762-7	4.1	23

27	Indwelling catheters used from the onset of diabetes decrease injection pain and pre-injection anxiety. <i>Journal of Pediatrics</i> , 2002 , 140, 315-20	3.6	22
26	Glucose management for exercise using continuous glucose monitoring (CGM) and intermittently scanned CGM (isCGM) systems in type 1 diabetes: position statement of the European Association for the Study of Diabetes (EASD) and of the International Society for Pediatric and Adolescent Diabetes (ISPAD) endorsed by JDRF and supported by the American Diabetes Association (ADA). <i>Pediatric Diabetes</i> , 2020 , 21, 1375-1393	3.6	21
25	Continuous subcutaneous insulin infusion: Special needs for children. <i>Pediatric Diabetes</i> , 2017 , 18, 255-261	3.6	19
24	Exercise Management for Young People With Type 1 Diabetes: A Structured Approach to the Exercise Consultation. <i>Frontiers in Endocrinology</i> , 2019 , 10, 326	5.7	19
23	The benefits of continuous glucose monitoring and a glucose monitoring schedule in individuals with type 1 diabetes during recreational diving. <i>Journal of Diabetes Science and Technology</i> , 2008 , 2, 778-84	4.1	19
22	Accuracy and reliability of continuous glucose monitoring in individuals with type 1 diabetes during recreational diving. <i>Diabetes Technology and Therapeutics</i> , 2009 , 11, 493-7	8.1	18
21	Bolus Calculator Settings in Well-Controlled Prepubertal Children Using Insulin Pumps Are Characterized by Low Insulin to Carbohydrate Ratios and Short Duration of Insulin Action Time. <i>Journal of Diabetes Science and Technology</i> , 2017 , 11, 247-252	4.1	15
20	Continuous glucose monitoring--a study of the Enlite sensor during hypo- and hyperbaric conditions. <i>Diabetes Technology and Therapeutics</i> , 2012 , 14, 527-32	8.1	15
19	Safety and patient perception of an insulin pen with simple memory function for children and adolescents with type 1 diabetes--the REMIND study. <i>Current Medical Research and Opinion</i> , 2012 , 28, 1455-63	2.5	14
18	Use of Continuous Glucose Monitoring Trends to Facilitate Exercise in Children with Type 1 Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2019 , 21, 51-55	8.1	13
17	Hypoglycaemia Remains the Key Obstacle to Optimal Glycaemic Control - Continuous Glucose Monitoring is the Solution. <i>European Endocrinology</i> , 2018 , 14, 50-56	3.4	11
16	Carbohydrate Loading Followed by High Carbohydrate Intake During Prolonged Physical Exercise and Its Impact on Glucose Control in Individuals With Diabetes Type 1-An Exploratory Study. <i>Frontiers in Endocrinology</i> , 2019 , 10, 571	5.7	7
15	In-vitro performance of the Enlite Sensor in various glucose concentrations during hypobaric and hyperbaric conditions. <i>Journal of Diabetes Science and Technology</i> , 2012 , 6, 1375-82	4.1	6
14	Is iatrogenic sleep disturbance worth the effort in Type 1 diabetes?. <i>Diabetic Medicine</i> , 2015 , 32, 984-6	3.5	5
13	Impact of high altitudes on glucose control. <i>Journal of Diabetes Science and Technology</i> , 2011 , 5, 1621-2	4.1	3
12	Continuous Glucose Monitoring Diving and Diabetes: An Update of the Swedish Recommendations. <i>Journal of Diabetes Science and Technology</i> , 2020 , 14, 170-173	4.1	3
11	126-LB: Improved Insulin Adherence after Introduction of a Smart Connected Insulin Pen. <i>Diabetes</i> , 2019 , 68, 126-LB	0.9	3
10	Swedish recommendations on recreational diving and diabetes mellitus. <i>Diving and Hyperbaric Medicine</i> , 2012 , 42, 231-3	1	3

9	Beta cell function after intensive subcutaneous insulin therapy or intravenous insulin infusion at onset of type 1 diabetes in children without ketoacidosis. <i>Pediatric Diabetes</i> , 2018 , 19, 1079	3.6	2
8	Recreational diving in persons with type 1 and type 2 diabetes: Advancing capabilities and recommendations. <i>Diving and Hyperbaric Medicine</i> , 2020 , 50, 135-143	1	2
7	Improved Glycemic Control Observed in Children with Type 1 Diabetes Following the Introduction of Smart Insulin Pens: A Real-World Study. <i>Diabetes Therapy</i> , 2021 , 1	3.6	1
6	1076-P: Increased Time-in-Range (TIR) Observed after Introduction of a Connected Insulin Pen. <i>Diabetes</i> , 2019 , 68, 1076-P	0.9	1
5	Acute hyperglycaemia does not have a consistent adverse effect on exercise performance in recreationally active young people with type 1 diabetes: a randomised crossover in-clinic study. <i>Diabetologia</i> , 2021 , 64, 1737-1748	10.3	1
4	Delayed referral is common even when new-onset diabetes is suspected in children. A Swedish prospective observational study of diabetic ketoacidosis at onset of Type 1 diabetes. <i>Pediatric Diabetes</i> , 2021 , 22, 900-908	3.6	1
3	Glucose management for exercise using continuous glucose monitoring: should sex and prandial state be additional considerations? Reply to Yardley JE and Sigal RJ [letter]. <i>Diabetologia</i> , 2021 , 64, 935-938	10.3	1
2	Exercise Performance Is Not Impaired by Hyperglycemia in Type 1 Diabetes. <i>Diabetes</i> , 2018 , 67, 730-P	0.9	
1	Patterns and Predictors Associated With Long-Term Glycemic Control in Pediatric and Young Adult Patients with Type 1 Diabetes.. <i>Journal of Diabetes Science and Technology</i> , 2022 , 19322968221096423	4.1	