

David M Maahs

List of Publications by Year in descending order

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Version: 2024-02-01

237
papers

16,424
citations

27930

54
h-index

17594

119
g-index

258
all docs

258
docs citations

258
times ranked

13846
citing authors

#	ARTICLE	IF	CITATIONS
1	Eating behaviors and estimated body fat percentage among adolescents with type 1 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2024, 207, 111070.	2.8	0
2	Are we ready to screen for type 1 diabetes? A structured worldwide survey among healthcare providers involved in paediatric diabetes care. <i>Diabetic Medicine</i> , 2024, 41, .	2.5	1
3	More hypoglycemia not associated with increasing estimated adiposity in youth with type 1 diabetes. <i>Pediatric Research</i> , 2023, 93, 708-714.	2.4	2
4	Consensus Recommendations for the Use of Automated Insulin Delivery Technologies in Clinical Practice. <i>Endocrine Reviews</i> , 2023, 44, 254-280.	20.2	134
5	Weight management in young adults with type 1 diabetes: The advancing care for type 1 diabetes and obesity network sequential multiple assignment randomized trial pilot results. <i>Diabetes, Obesity and Metabolism</i> , 2023, 25, 688-699.	4.5	8
6	Multisite Quality Improvement Program Within the Project ECHO Diabetes Remote Network. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2023, , .	0.8	0
7	Management of Neonatal Diabetes due to a KCNJ11 Mutation with Automated Insulin Delivery System and Remote Patient Monitoring. <i>Case Reports in Endocrinology</i> , 2023, 2023, 1-6.	0.4	0
8	Closing Disparities in Pediatric Diabetes Telehealth Care: Lessons From Telehealth Necessity During the COVID-19 Pandemic. <i>Clinical Diabetes</i> , 2022, 40, 153-157.	2.5	6
9	Changes in HbA1c Between 2011 and 2017 in Germany/Austria, Sweden, and the United States: A Lifespan Perspective. <i>Diabetes Technology and Therapeutics</i> , 2022, 24, 32-41.	4.9	20
10	Age and Hospitalization Risk in People With Type 1 Diabetes and COVID-19: Data From the T1D Exchange Surveillance Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 410-418.	3.6	30
11	Teamwork, Targets, Technology, and Tight Control in Newly Diagnosed Type 1 Diabetes: the Pilot 4T Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 998-1008.	3.6	42
12	Predicting Success with a First-Generation Hybrid Closed-Loop Artificial Pancreas System Among Children, Adolescents, and Young Adults with Type 1 Diabetes: A Model Development and Validation Study. <i>Diabetes Technology and Therapeutics</i> , 2022, 24, 157-166.	4.9	9
13	Automation of a multiplex agglutination-PCR (ADAP) type 1 diabetes (T1D) assay for the rapid analysis of islet autoantibodies. <i>SLAS Technology</i> , 2022, 27, 26-31.	2.0	8
14	Trends in Glycemic Control Among Youth and Young Adults With Diabetes: The SEARCH for Diabetes in Youth Study. <i>Diabetes Care</i> , 2022, 45, 285-294.	9.1	32
15	Algorithm-Enabled, Personalized Glucose Management for Type 1 Diabetes at the Population Scale: Prospective Evaluation in Clinical Practice. <i>JMIR Diabetes</i> , 2022, 7, e27284.	1.9	12
16	Overcoming Barriers to Diabetes Technology in Youth with Type 1 Diabetes and Public Insurance: Cases and Call to Action. <i>Case Reports in Endocrinology</i> , 2022, 2022, 1-5.	0.4	4
17	Genetic modifiers of Huntington disease differentially influence motor and cognitive domains. <i>American Journal of Human Genetics</i> , 2022, 109, 885-899.	6.1	44
18	Response to Letter to the Editor from Justin M. Gregory: "Age and Hospitalization Risk in People With Type 1 Diabetes and COVID-19: Data From the T1D Exchange Surveillance Study". <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e1769-e1770.	3.6	2

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19	A New Technology-Enabled Care Model for Pediatric Type 1 Diabetes. <i>NEJM Catalyst</i> , 2022, 3, .	0.8	8
20	Design of the Advancing Care for Type 1 Diabetes and Obesity Network energy metabolism and sequential multiple assignment randomized trial nutrition pilot studies: An integrated approach to develop weight management solutions for individuals with type 1 diabetes. <i>Contemporary Clinical Trials</i> , 2022, 117, 106765.	1.9	9
21	Diabetes Technology and Therapy in the Pediatric Age Group. <i>Diabetes Technology and Therapeutics</i> , 2022, 24, S-107-S-128.	4.9	2
22	A collaborative comparison of international pediatric diabetes registries. <i>Pediatric Diabetes</i> , 2022, 23, 627-640.	3.0	9
23	Psychosocial Needs for Newly Diagnosed Youth with Type 1 Diabetes and Their Families. <i>Current Diabetes Reports</i> , 2022, 22, 385-392.	4.3	2
24	Associations of Diet With the Intestinal Microbiota and Short-Chain Fatty Acids Among Young Adults With Type 1 Diabetes: The ACT1ON Ancillary Gut Microbiome Pilot Study. <i>Current Developments in Nutrition</i> , 2022, 6, 1012.	0.3	0
25	Advancements and future directions in the teamwork, targets, technology, and tight controlâ€”the 4T study: improving clinical outcomes in newly diagnosed pediatric type 1 diabetes. <i>Current Opinion in Pediatrics</i> , 2022, 34, 423-429.	2.0	13
26	â€”Much more convenient, just as effectiveâ€™: Experiences of starting continuous glucose monitoring remotely following Type 1 diabetes diagnosis. <i>Diabetic Medicine</i> , 2022, 39, .	2.5	8
27	Using Peer Power to Reduce Health Disparities: Implementation of a Diabetes Support Coach Program in Federally Qualified Health Centers. <i>Diabetes Spectrum</i> , 2022, 35, 295-303.	1.0	12
28	The Intestinal Microbiota and Short-Chain Fatty Acids in Association with Advanced Metrics of Glycemia and Adiposity Among Young Adults with Type 1 Diabetes and Overweight or Obesity. <i>Current Developments in Nutrition</i> , 2022, 6, nzac107.	0.3	4
29	Children and youth with diabetes are not at increased risk for hospitalization due to COVID-19. <i>Pediatric Diabetes</i> , 2021, 22, 202-206.	3.0	56
30	A Decade of Disparities in Diabetes Technology Use and HbA1c in Pediatric Type 1 Diabetes: A Transatlantic Comparison. <i>Diabetes Care</i> , 2021, 44, 133-140.	9.1	176
31	Provider Implicit Bias Impacts Pediatric Type 1 Diabetes Technology Recommendations in the United States: Findings from The Gatekeeper Study. <i>Journal of Diabetes Science and Technology</i> , 2021, 15, 1027-1033.	2.4	61
32	â€”I was ready for it at the beginningâ€™: Parent experiences with early introduction of continuous glucose monitoring following their child's Type 1 diabetes diagnosis. <i>Diabetic Medicine</i> , 2021, 38, e14567.	2.5	23
33	Full closed loop openâ€”source algorithm performance comparison in pigs with diabetes. <i>Clinical and Translational Medicine</i> , 2021, 11, e387.	4.2	11
34	Barriers to Technology Use and Endocrinology Care for Underserved Communities With Type 1 Diabetes. <i>Diabetes Care</i> , 2021, 44, 1480-1490.	9.1	63
35	Comment on Gregory et al. COVID-19 Severity Is Tripled in the Diabetes Community: A Prospective Analysis of the Pandemicâ€™s Impact in Type 1 and Type 2 Diabetes. <i>Diabetes Care</i> 2021;44:526â€”532. <i>Diabetes Care</i> , 2021, 44, e102-e102.	9.1	5
36	Diabetes Technology and Therapy in the Pediatric Age Group. <i>Diabetes Technology and Therapeutics</i> , 2021, 23, S-113-S-130.	4.9	0

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37	Diabetes Technology Use for Management of Type 1 Diabetes Is Associated With Fewer Adverse COVID-19 Outcomes: Findings From the T1D Exchange COVID-19 Surveillance Registry. <i>Diabetes Care</i> , 2021, 44, e160-e162.	9.1	20
38	ONBOARD: A Feasibility Study of a Telehealth-Based Continuous Glucose Monitoring Adoption Intervention for Adults with Type 1 Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2021, 23, 818-827.	4.9	8
39	Democratizing type 1 diabetes specialty care in the primary care setting to reduce health disparities: project extension for community healthcare outcomes (ECHO) T1D. <i>BMJ Open Diabetes Research and Care</i> , 2021, 9, e002262.	2.9	21
40	Engineering Insulin Cold Chain Resilience to Improve Global Access. <i>Biomacromolecules</i> , 2021, 22, 3386-3395.	5.6	14
41	Clinically Serious Hypoglycemia Is Rare and Not Associated With Time-in-range in Youth With New-onset Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 3239-3247.	3.6	14
42	Multi-Clinic Quality Improvement Initiative Increases Continuous Glucose Monitoring Use Among Adolescents and Young Adults With Type 1 Diabetes. <i>Clinical Diabetes</i> , 2021, 39, 264-271.	2.5	32
43	Hemoglobin A1c Patterns of Youth With Type 1 Diabetes 10 Years Post Diagnosis From 3 Continents. <i>Pediatrics</i> , 2021, 148, .	2.2	9
44	Improved individual and population-level HbA1c estimation using CGM data and patient characteristics. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 107950.	2.4	8
45	Disparities in Hemoglobin A1c Testing During the Transition to Adulthood and Association With Diabetes Outcomes in Youth-Onset Type 1 and Type 2 Diabetes: The SEARCH for Diabetes in Youth Study. <i>Diabetes Care</i> , 2021, 44, 2320-2328.	9.1	2
46	Ultra-fast Insulin Pramlintide Co-Formulation for Improved Glucose Management in Diabetic Rats. <i>Advanced Science</i> , 2021, 8, e2101575.	12.3	11
47	Population-level management of type 1 diabetes via continuous glucose monitoring and algorithm-enabled patient prioritization: Precision health meets population health. <i>Pediatric Diabetes</i> , 2021, 22, 982-991.	3.0	23
48	Help when you need it: Perspectives of adults with T1D on the support and training they would have wanted when starting CGM. <i>Diabetes Research and Clinical Practice</i> , 2021, 180, 109048.	2.8	10
49	The Evolution of Hemoglobin A1c Targets for Youth With Type 1 Diabetes: Rationale and Supporting Evidence. <i>Diabetes Care</i> , 2021, 44, 301-312.	9.1	38
50	Renal Complications and Duration of Diabetes: An International Comparison in Persons with Type 1 Diabetes. <i>Diabetes Therapy</i> , 2021, 12, 3093-3105.	2.6	3
51	Trust in hybrid closed loop among people with diabetes: Perspectives of experienced system users. <i>Journal of Health Psychology</i> , 2020, 25, 429-438.	2.5	41
52	Estimating Dynamic Treatment Regimes in Mobile Health Using V-Learning. <i>Journal of the American Statistical Association</i> , 2020, 115, 692-706.	3.4	64
53	Understanding adolescent and parent acceptability and feasibility experience in a large Type 1 diabetes mellitus behavioural trial. <i>Diabetic Medicine</i> , 2020, 37, 1134-1145.	2.5	0
54	The Transatlantic HbA _{1c} gap: differences in glycaemic control across the lifespan between people included in the US T1D Exchange Registry and those included in the German/Austrian DPV registry. <i>Diabetic Medicine</i> , 2020, 37, 848-855.	2.5	82

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55	HbA1c Levels in Type 1 Diabetes from Early Childhood to Older Adults: A Deeper Dive into the Influence of Technology and Socioeconomic Status on HbA1c in the T1D Exchange Clinic Registry Findings. <i>Diabetes Technology and Therapeutics</i> , 2020, 22, 645-650.	4.9	107
56	Dietary intake on days with and without hypoglycemia in youth with type 1 diabetes: The Flexible Lifestyle Empowering Change trial. <i>Pediatric Diabetes</i> , 2020, 21, 1475-1484.	3.0	4
57	Tele-rounds and Case-Based Training. <i>Pediatric Clinics of North America</i> , 2020, 67, 759-772.	1.9	20
58	The Neighborhood Deprivation Index and Provider Geocoding Identify Critical Catchment Areas for Diabetes Outreach. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 3069-3075.	3.6	24
59	Uninterrupted continuous glucose monitoring access is associated with a decrease in <sc>HbA1c</sc> in youth with type 1 diabetes and public insurance. <i>Pediatric Diabetes</i> , 2020, 21, 1301-1309.	3.0	48
60	Improving Clinical Outcomes in Newly Diagnosed Pediatric Type 1 Diabetes: Teamwork, Targets, Technology, and Tight Controlâ€”The 4T Study. <i>Frontiers in Endocrinology</i> , 2020, 11, 360.	3.5	42
61	Characterization of youth goal setting in the <sc>selfâ€management</sc> of type 1 diabetes and associations with <sc>HbA1c</sc> The Flexible Lifestyle Empowering Change trial. <i>Pediatric Diabetes</i> , 2020, 21, 1343-1352.	3.0	8
62	Markers of cholesterol synthesis are elevated in adolescents and young adults with type 2 diabetes. <i>Pediatric Diabetes</i> , 2020, 21, 1126-1131.	3.0	6
63	COVID-19 and Children With Diabetesâ€”Updates, Unknowns, and Next Steps: First, Do No Extrapolation. <i>Diabetes Care</i> , 2020, 43, 2631-2634.	9.1	60
64	Weight Management in Youth with Type 1 Diabetes and Obesity: Challenges and Possible Solutions. <i>Current Obesity Reports</i> , 2020, 9, 412-423.	8.2	15
65	CGM Initiation Soon After Type 1 Diabetes Diagnosis Results in Sustained CGM Use and Wear Time. <i>Diabetes Care</i> , 2020, 43, e3-e4.	9.1	42
66	A co-formulation of supramolecularly stabilized insulin and pramlintide enhances mealtime glucagon suppression in diabetic pigs. <i>Nature Biomedical Engineering</i> , 2020, 4, 507-517.	22.2	54
67	Enhancing resources for healthcare professionals caring for people on intensive insulin therapy: Summary from a national workshop. <i>Diabetes Research and Clinical Practice</i> , 2020, 164, 108169.	2.8	5
68	Unintended Consequences of Coronavirus Disease-2019: Remember General Pediatrics. <i>Journal of Pediatrics</i> , 2020, 223, 197-198.	2.2	72
69	Glucose Control During Physical Activity and Exercise Using Closed Loop Technology in Adults and Adolescents with Type 1 Diabetes. <i>Canadian Journal of Diabetes</i> , 2020, 44, 740-749.	0.9	50
70	Diabetes Technology and Therapy in the Pediatric Age Group. <i>Diabetes Technology and Therapeutics</i> , 2020, 22, S-89-S-108.	4.9	0
71	International benchmarking in type 1 diabetes: Large difference in childhood <sc>HbA1c</sc> between eight highâ€income countries but similar rise during adolescenceâ€”A quality registry study. <i>Pediatric Diabetes</i> , 2020, 21, 621-627.	3.0	49
72	Undertreatment of cardiovascular risk factors in the type 1 diabetes exchange clinic network (<sc>United States</sc>) and the prospective diabetes followâ€up (Germany/Austria) registries. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 1577-1585.	4.5	42

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73	Primary Care Providers in California and Florida Report Low Confidence in Providing Type 1 Diabetes Care. <i>Clinical Diabetes</i> , 2020, 38, 159-165.	2.5	18
74	Multimethod, multidataset analysis reveals paradoxical relationships between sociodemographic factors, Hispanic ethnicity and diabetes. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001725.	2.9	1
75	Dysglycemia among youth with type 1 diabetes and suboptimal glyceic control in The Flexible Lifestyle Empowering Change (FLEX) trial. <i>Pediatric Diabetes</i> , 2019, 20, 180-188.	3.0	4
76	Five heterogeneous HbA1c trajectories from childhood to adulthood in youth with type 1 diabetes from three different continents: A group-based modeling approach. <i>Pediatric Diabetes</i> , 2019, 20, 920-931.	3.0	37
77	Elevated copeptin, arterial stiffness, and elevated albumin excretion in adolescents with type 1 diabetes. <i>Pediatric Diabetes</i> , 2019, 20, 1110-1117.	3.0	12
78	Optimizing Basal Insulin Dosing. <i>Journal of Pediatrics</i> , 2019, 215, 7-8.	2.2	3
79	Hemoglobin A1c Trajectory in Pediatric Patients with Newly Diagnosed Type 1 Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2019, 21, 456-461.	4.9	30
80	Serum uromodulin is associated with urinary albumin excretion in adolescents with type 1 diabetes. <i>Journal of Diabetes and Its Complications</i> , 2019, 33, 648-650.	2.4	10
81	Genome-Wide Association Study of Diabetic Kidney Disease Highlights Biology Involved in Glomerular Basement Membrane Collagen. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 2000-2016.	0.5	147
82	Type 1 diabetes is associated with an increase in cholesterol absorption markers but a decrease in cholesterol synthesis markers in a young adult population. <i>Journal of Clinical Lipidology</i> , 2019, 13, 940-946.	1.6	19
83	One Year Clinical Experience of the First Commercial Hybrid Closed-Loop System. <i>Diabetes Care</i> , 2019, 42, 2190-2196.	9.1	175
84	Genetic Determinants of Glycated Hemoglobin in Type 1 Diabetes. <i>Diabetes</i> , 2019, 68, 858-867.	0.9	14
85	State of Type 1 Diabetes Management and Outcomes from the T1D Exchange in 2016-2018. <i>Diabetes Technology and Therapeutics</i> , 2019, 21, 66-72.	4.9	1,421
86	Models, Devices, Properties, and Verification of Artificial Pancreas Systems. <i>Computational Biology</i> , 2019, , 93-131.	0.0	8
87	Assessment of a Precision Medicine Analysis of a Behavioral Counseling Strategy to Improve Adherence to Diabetes Self-management Among Youth. <i>JAMA Network Open</i> , 2019, 2, e195137.	6.0	2
88	Preventing Early Renal Loss in Diabetes (PERL) Study: A Randomized Double-Blinded Trial of Allopurinol-Rationale, Design, and Baseline Data. <i>Diabetes Care</i> , 2019, 42, 1454-1463.	9.1	40
89	Using patient reported outcomes in diabetes research and practice: Recommendations from a national workshop. <i>Diabetes Research and Clinical Practice</i> , 2019, 153, 23-29.	2.8	28
90	Identification of clinically relevant dysglycemia phenotypes based on continuous glucose monitoring data from youth with type 1 diabetes and elevated hemoglobin A1c. <i>Pediatric Diabetes</i> , 2019, 20, 556-566.	3.0	9

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91	Closed loop control in adolescents and children during winter sports: Use of the Tandem Control-IQ AP system. <i>Pediatric Diabetes</i> , 2019, 20, 759-768.	3.0	51
92	Artificial pancreas in pediatrics. , 2019, , 237-259.		1
93	Successful At-Home Use of the Tandem Control-IQ Artificial Pancreas System in Young Children During a Randomized Controlled Trial. <i>Diabetes Technology and Therapeutics</i> , 2019, 21, 159-169.	4.9	81
94	Diabetes Technology and Therapy in the Pediatric Age Group. <i>Diabetes Technology and Therapeutics</i> , 2019, 21, S-123-S-137.	4.9	5
95	Macrovascular disease and risk factors in youth with type 1 diabetes: time to be more attentive to treatment?. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 809-820.	11.3	58
96	Measured GFR in Routine Clinical Practice—The Promise of Dried Blood Spots. <i>Advances in Chronic Kidney Disease</i> , 2018, 25, 76-83.	1.4	38
97	Role of bicarbonate supplementation on urine uric acid crystals and diabetic tubulopathy in adults with type 1 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 1776-1780.	4.5	14
98	Fully Closed-Loop Multiple Model Probabilistic Predictive Controller Artificial Pancreas Performance in Adolescents and Adults in a Supervised Hotel Setting. <i>Diabetes Technology and Therapeutics</i> , 2018, 20, 335-343.	4.9	69
99	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.	9.1	87
100	Sex-specific differences in insulin resistance in type 1 diabetes: The CACTI cohort. <i>Journal of Diabetes and Its Complications</i> , 2018, 32, 418-423.	2.4	20
101	Real-Time Detection of Infusion Site Failures in a Closed-Loop Artificial Pancreas. <i>Journal of Diabetes Science and Technology</i> , 2018, 12, 599-607.	2.4	22
102	Meta-genome-wide association studies identify a locus on chromosome 1 and multiple variants in the MHC region for serum C-peptide in type 1 diabetes. <i>Diabetologia</i> , 2018, 61, 1098-1111.	6.5	28
103	Optimizing Hybrid Closed-Loop Therapy in Adolescents and Emerging Adults Using the MiniMed 670G System. <i>Diabetes Care</i> , 2018, 41, 789-796.	9.1	103
104	Quantifying genetic susceptibility in T1DM — implications for diagnosis after age 30. <i>Nature Reviews Endocrinology</i> , 2018, 14, 134-135.	9.5	1
105	Diabetes technology: improving care, improving patient-reported outcomes and preventing complications in young people with Type 1 diabetes. <i>Diabetic Medicine</i> , 2018, 35, 419-429.	2.5	94
106	The Flexible Lifestyle Empowering Change (FLEX) intervention for self-management in adolescents with type 1 diabetes: Trial design and baseline characteristics. <i>Contemporary Clinical Trials</i> , 2018, 66, 64-73.	1.9	19
107	Guidelines to Practice: Identifying Barriers to Cardiovascular Health Management in Pediatric Type 1 Diabetes. <i>Journal of Pediatrics</i> , 2018, 197, 14-15.	2.2	2
108	Diabetes Technology and Therapy in the Pediatric Age Group. <i>Diabetes Technology and Therapeutics</i> , 2018, 20, S-114-S-127.	4.9	0

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109	Predictive hyperglycemia and hypoglycemia minimization: In-home double-blind randomized controlled evaluation in children and young adolescents. <i>Pediatric Diabetes</i> , 2018, 19, 420-428.	3.0	19
110	Dynamic changes in retinal vessel diameter during acute hyperglycemia in type 1 diabetes. <i>Journal of Diabetes and Its Complications</i> , 2018, 32, 234-239.	2.4	8
111	The dawn of automated insulin delivery: A new clinical framework to conceptualize insulin administration. <i>Pediatric Diabetes</i> , 2018, 19, 14-17.	3.0	23
112	The early natural history of albuminuria in young adults with youth-onset type 1 and type 2 diabetes. <i>Journal of Diabetes and Its Complications</i> , 2018, 32, 1160-1168.	2.4	28
113	ISPAD Clinical Practice Consensus Guidelines 2018: What is new in diabetes care?. <i>Pediatric Diabetes</i> , 2018, 19, 5-6.	3.0	21
114	ISPAD Clinical Practice Consensus Guidelines 2018: Limited Care Guidance Appendix. <i>Pediatric Diabetes</i> , 2018, 19, 328-338.	3.0	11
115	Obesity in Type 1 Diabetes: Pathophysiology, Clinical Impact, and Mechanisms. <i>Endocrine Reviews</i> , 2018, 39, 629-663.	20.2	171
116	Psychosocial and Human Factors During a Trial of a Hybrid Closed Loop System for Type 1 Diabetes Management. <i>Diabetes Technology and Therapeutics</i> , 2018, 20, 648-653.	4.9	30
117	Two-step recruitment process optimizes retention in FLEX clinical trial. <i>Contemporary Clinical Trials Communications</i> , 2018, 12, 68-75.	1.1	6
118	A Data-Driven Approach to Artificial Pancreas Verification and Synthesis. , 2018, , .		9
119	ISPAD Clinical Practice Consensus Guidelines 2018: Introduction to the Limited Care guidance appendix. <i>Pediatric Diabetes</i> , 2018, 19, 326-327.	3.0	5
120	Continuous glucose monitoring and glycemic control among youth with type 1 diabetes: International comparison from the T1D Exchange and DPV Initiative. <i>Pediatric Diabetes</i> , 2018, 19, 1271-1275.	3.0	192
121	Eating patterns and food intake of persons with type 1 diabetes within the T1D exchange. <i>Diabetes Research and Clinical Practice</i> , 2018, 141, 217-228.	2.8	33
122	ISPAD Annual Conference 2017 Highlights. <i>Pediatric Diabetes</i> , 2018, 19, 855-858.	3.0	0
123	ISPAD Clinical Practice Consensus Guidelines 2018: Glycemic control targets and glucose monitoring for children, adolescents, and young adults with diabetes. <i>Pediatric Diabetes</i> , 2018, 19, 105-114.	3.0	491
124	ISPAD Clinical Practice Consensus Guidelines 2018: Nutritional management in children and adolescents with diabetes. <i>Pediatric Diabetes</i> , 2018, 19, 136-154.	3.0	152
125	Efficacy of the Flexible Lifestyles Empowering Change intervention on metabolic and psychosocial outcomes in adolescents with type 1 diabetes (FLEX): a randomised controlled trial. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 635-646.	5.5	41
126	Sustained Continuous Glucose Monitor Use in Low-Income Youth with Type 1 Diabetes Following Insurance Coverage Supports Expansion of Continuous Glucose Monitor Coverage for All. <i>Diabetes Technology and Therapeutics</i> , 2018, 20, 632-634.	4.9	33

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127	ISPAD Clinical Practice Consensus Guidelines 2018: Diabetes technologies. <i>Pediatric Diabetes</i> , 2018, 19, 302-325.	3.0	172
128	Can Real World Evidence on Body Mass Index Trajectories Inform Clinical Practice?. <i>Journal of Pediatrics</i> , 2018, 201, 10-11.	2.2	0
129	Diabetes Technology Use Among Pregnant and Nonpregnant Women with T1D in the T1D Exchange. <i>Diabetes Technology and Therapeutics</i> , 2018, 20, 517-523.	4.9	29
130	ISPAD Clinical Practice Consensus Guidelines 2018: Type 2 diabetes mellitus in youth. <i>Pediatric Diabetes</i> , 2018, 19, 28-46.	3.0	189
131	Type 1 Diabetes in Children and Adolescents: A Position Statement by the American Diabetes Association. <i>Diabetes Care</i> , 2018, 41, 2026-2044.	9.1	315
132	ISPAD Clinical Practice Consensus Guidelines 2018: The delivery of ambulatory diabetes care to children and adolescents with diabetes. <i>Pediatric Diabetes</i> , 2018, 19, 84-104.	3.0	81
133	Age at type 1 diabetes onset: a new risk factor and call for focused treatment. <i>Lancet, The</i> , 2018, 392, 453-454.	12.1	13
134	ISPAD Clinical Practice Consensus Guidelines 2018: Assessment and management of hypoglycemia in children and adolescents with diabetes. <i>Pediatric Diabetes</i> , 2018, 19, 178-192.	3.0	179
135	Advances in Care for Insulin-Requiring Patients Without Closed Loop. <i>Diabetes Technology and Therapeutics</i> , 2018, 20, S2-85-S2-91.	4.9	8
136	The Effect of Computed Tomography-Guided 125I Radioactive Particle Implantation in Treating Cancer and Its Pain. <i>Cancer Biotherapy and Radiopharmaceuticals</i> , 2018, 33, 176-181.	1.1	4
137	Predictive Hyperglycemia and Hypoglycemia Minimization: In-Home Evaluation of Safety, Feasibility, and Efficacy in Overnight Glucose Control in Type 1 Diabetes. <i>Diabetes Care</i> , 2017, 40, 359-366.	9.1	20
138	Predictors of Dyslipidemia Over Time in Youth With Type 1 Diabetes: For the SEARCH for Diabetes in Youth Study. <i>Diabetes Care</i> , 2017, 40, 607-613.	9.1	37
139	In-Home Closed Loop Control for Artificial Pancreas: Patient and Provider Perspective. <i>Diabetes Technology and Therapeutics</i> , 2017, 19, 4-6.	4.9	6
140	Obesity and type 2 diabetes are associated with elevated PCSK9 levels in young women. <i>Pediatric Diabetes</i> , 2017, 18, 755-760.	3.0	41
141	Response to Comment on Hofer et al. International Comparison of Smoking and Metabolic Control in Patients With Type 1 Diabetes. <i>Diabetes Care</i> 2016;39:e177â€“e178. <i>Diabetes Care</i> , 2017, 40, e37-e37.	9.1	0
142	Obese adolescents with polycystic ovarian syndrome have elevated cardiovascular disease risk markers. <i>Vascular Medicine</i> , 2017, 22, 85-95.	2.0	50
143	Diabetes Technology and Therapy in the Pediatric Age Group. <i>Diabetes Technology and Therapeutics</i> , 2017, 19, S-105-S-119.	4.9	1
144	Outpatient Closed-Loop Control with Unannounced Moderate Exercise in Adolescents Using Zone Model Predictive Control. <i>Diabetes Technology and Therapeutics</i> , 2017, 19, 331-339.	4.9	57

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145	Dietary intake and risk of non-severe hypoglycemia in adolescents with type 1 diabetes. <i>Journal of Diabetes and Its Complications</i> , 2017, 31, 1340-1347.	2.4	16
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149	Prevalence of Celiac Disease in 52,721 Youth With Type 1 Diabetes: International Comparison Across Three Continents. <i>Diabetes Care</i> , 2017, 40, 1034-1040.	9.1	110
150	PCSK9 Is Increased in Youth With Type 1 Diabetes. <i>Diabetes Care</i> , 2017, 40, e85-e87.	9.1	22
151	Expectations and Attitudes of Individuals With Type 1 Diabetes After Using a Hybrid Closed Loop System. <i>The Diabetes Educator</i> , 2017, 43, 223-232.	2.3	81
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153	Response to Comment on Craig et al. Prevalence of Celiac Disease in 52,721 Youth With Type 1 Diabetes: International Comparison Across Three Continents. <i>Diabetes Care</i> 2017;40:1034-1040. <i>Diabetes Care</i> , 2017, 40, e168-e169.	9.1	4
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158	International Consensus on Use of Continuous Glucose Monitoring. <i>Diabetes Care</i> , 2017, 40, 1631-1640.	9.1	1,474
159	Biopsychosocial Aspects of Weight Management in Type 1 Diabetes: a Review and Next Steps. <i>Current Diabetes Reports</i> , 2017, 17, 58.	4.3	46
160	A survey of youth with new onset type 1 diabetes: Opportunities to reduce diabetic ketoacidosis. <i>Pediatric Diabetes</i> , 2017, 18, 547-552.	3.0	23
161	Adiponectin is associated with early diabetic kidney disease in adults with type 1 diabetes: A Coronary Artery Calcification in Type 1 Diabetes (CACTI) Study. <i>Journal of Diabetes and Its Complications</i> , 2017, 31, 369-374.	2.4	21
162	Ketone production in children with type 1 diabetes, ages 4-14 years, with and without nocturnal insulin pump suspension. <i>Pediatric Diabetes</i> , 2017, 18, 422-427.	3.0	10

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171	Efficacy of an Overnight Predictive Low-Glucose Suspend System in Relation to Hypoglycemia Risk Factors in Youth and Adults With Type 1 Diabetes. <i>Journal of Diabetes Science and Technology</i> , 2016, 10, 1216-1221.	2.4	35
172	Elevated copeptin is associated with atherosclerosis and diabetic kidney disease in adults with type 1 diabetes. <i>Journal of Diabetes and Its Complications</i> , 2016, 30, 1093-1096.	2.4	34
173	Type 1 diabetes in older adults: Comparing treatments and chronic complications in the United States T1D Exchange and the German/Austrian DPV registries. <i>Diabetes Research and Clinical Practice</i> , 2016, 122, 28-37.	2.8	41
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178	Diabetic Kidney Disease in Adolescents With Type 2 Diabetes: New Insights and Potential Therapies. <i>Current Diabetes Reports</i> , 2016, 16, 11.	4.3	31
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180	Estimated insulin sensitivity predicts incident micro- and macrovascular complications in adults with type 1 diabetes over 6 years: the coronary artery calcification in type 1 diabetes study. <i>Journal of Diabetes and Its Complications</i> , 2016, 30, 586-590.	2.4	48

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182	Hyperfiltration and uricosuria in adolescents with type 1 diabetes. <i>Pediatric Nephrology</i> , 2016, 31, 787-793.	1.7	23
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184	Periodontal Microorganisms and Cardiovascular Risk Markers in Youth With Type 1 Diabetes and Without Diabetes. <i>Journal of Periodontology</i> , 2016, 87, 376-384.	3.6	7
185	Prevalence of cardiovascular risk factors in youth with type 1 diabetes and elevated body mass index. <i>Acta Diabetologica</i> , 2016, 53, 271-277.	2.6	56
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191	Elevated risk of mortality in type 1 diabetes mellitus. <i>Nature Reviews Endocrinology</i> , 2015, 11, 136-138.	9.5	11
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200	Insulin Sensitivity Is an Important Determinant of Renal Health in Adolescents With Type 2 Diabetes. <i>Diabetes Care</i> , 2014, 37, 3033-3039.	9.1	43
201	Frequency of Morning Ketosis After Overnight Insulin Suspension Using an Automated Nocturnal Predictive Low Glucose Suspend System. <i>Diabetes Care</i> , 2014, 37, 1224-1229.	9.1	43
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203	Plasma triglycerides predict incident albuminuria and progression of coronary artery calcification in adults with type 1 diabetes: The Coronary Artery Calcification in Type 1 Diabetes Study. <i>Journal of Clinical Lipidology</i> , 2014, 8, 576-583.	1.6	31
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207	The Effects of Lowering Nighttime and Breakfast Glucose Levels with Sensor-Augmented Pump Therapy on Hemoglobin A1c Levels in Type 1 Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2014, 16, 284-291.	4.9	17
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219	Severe Hypoglycemia and Diabetic Ketoacidosis in Adults With Type 1 Diabetes: Results From the T1D Exchange Clinic Registry. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 3411-3419.	3.6	267
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222	Features of Hepatic and Skeletal Muscle Insulin Resistance Unique to Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 1663-1672.	3.6	77
223	Current Knowledge and Future Directions on Cardiovascular Disease in Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2012, 14, S-75-S-76.	4.9	1
224	Sugar-sweetened and diet beverage consumption is associated with cardiovascular risk factor profile in youth with type 1 diabetes. <i>Acta Diabetologica</i> , 2011, 48, 275-282.	2.6	49
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