## Jill Weissberg-Benchell

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Insulin Pump Therapy: A meta-analysis. Diabetes Care, 2003, 26, 1079-1087.	4.3	493
2	Transitioning From Pediatric to Adult Care. Diabetes Care, 2007, 30, 2441-2446.	4.3	241
3	Adolescent Diabetes Management and Mismanagement. Diabetes Care, 1995, 18, 77-82.	4.3	182
4	Collaborative Involvement of Primary and Secondary Caregivers: Associations with Youths' Diabetes Outcomes. Journal of Pediatric Psychology, 2009, 34, 869-881.	1.1	132
5	Diabetes Resilience: A Model of Risk and Protection in Type 1 Diabetes. Current Diabetes Reports, 2012, 12, 739-748.	1.7	123
6	Diabetes-specific emotional distress among adolescents: feasibility, reliability, and validity of the problem areas in diabetes-teen version. Pediatric Diabetes, 2011, 12, 341-344.	1.2	116
7	Diabetes Care in the School Setting: A Position Statement of the American Diabetes Association. Diabetes Care, 2015, 38, 1958-1963.	4.3	110
8	Fatigue and Health-Related Quality of Life in Pediatric Inflammatory Bowel Disease. Clinical Gastroenterology and Hepatology, 2009, 7, 554-561.	2.4	109
9	Pediatric Healthâ€Related Quality of Life: Feasibility, Reliability and Validity of the PedsQLâ,,¢ Transplant Module. American Journal of Transplantation, 2010, 10, 1686-1694.	2.6	87
10	Generic and Diabetes-specific Parent–Child Behaviors and Quality of Life Among Youth with Type 1 Diabetes. Journal of Pediatric Psychology, 2009, 34, 977-988.	1.1	74
11	Diabetes Problem Solving by Youths with Type 1 Diabetes and their Caregivers: Measurement, Validation, and Longitudinal Associations with Glycemic Control. Journal of Pediatric Psychology, 2008, 33, 875-884.	1.1	73
12	Managing diabetes in preschool children. Pediatric Diabetes, 2017, 18, 499-517.	1.2	73
13	Psychometric Properties of the Problem Areas in Diabetes: Teen and Parent of Teen Versions. Journal of Pediatric Psychology, 2018, 43, 561-571.	1.1	71
14	Assessing patientâ€reported outcomes for automated insulin delivery systems: the psychometric properties of the <scp>INSPIRE</scp> measures. Diabetic Medicine, 2019, 36, 644-652.	1.2	59
15	Care of Young Children With Diabetes in the Child Care Setting: A Position Statement of the American Diabetes Association. Diabetes Care, 2014, 37, 2834-2842.	4.3	58
16	Readmissions of Children With Diabetes Mellitus to a Children's Hospital. Pediatrics, 1991, 88, 98-104.	1.0	57
17	Dietary Behaviors Predict Glycemic Control in Youth With Type 1 Diabetes. Diabetes Care, 2008, 31, 1318-1320.	4.3	56
18	Avoidant coping and diabetes-related distress: Pathways to adolescents' Type 1 diabetes outcomes Health Psychology, 2017, 36, 236-244.	1.3	56

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19	Screening and support for emotional burdens of youth with type 1 diabetes: Strategies for diabetes care providers. Pediatric Diabetes, 2018, 19, 534-543.	1.2	53
20	Preventing Diabetes Distress in Adolescents With Type 1 Diabetes: Results 1 Year After Participation in the STePS Program. Diabetes Care, 2018, 41, 1623-1630.	4.3	51
21	Family-Based Interventions Targeting Improvements in Health and Family Outcomes of Children and Adolescents with Type 1 Diabetes: a Systematic Review. Current Diabetes Reports, 2018, 18, 15.	1.7	50
22	A multisite trial of a clinic-integrated intervention for promoting family management of pediatric type 1 diabetes: feasibility and design. Pediatric Diabetes, 2009, 10, 105-115.	1.2	49
23	Development and Validation of the Collaborative Parent Involvement Scale for Youths with Type 1 Diabetes. Journal of Pediatric Psychology, 2007, 34, 30-40.	1.1	48
24	The Diabetes Strengths and Resilience Measure for Adolescents With Type 1 Diabetes (DSTAR-Teen): Validation of a New, Brief Self-Report Measure. Journal of Pediatric Psychology, 2017, 42, 995-1005.	1.1	47
25	What End Users and Stakeholders Want From Automated Insulin Delivery Systems. Diabetes Care, 2017, 40, 1453-1461.	4.3	45
26	Readmissions of children with diabetes mellitus to a children's hospital. Pediatrics, 1991, 88, 98-104.	1.0	44
27	Psychometric Properties of the Parent and Child Problem Areas in Diabetes Measures. Journal of Pediatric Psychology, 2019, 44, 703-713.	1.1	43
28	Continuous Glucose Monitoring Associated With Less Diabetes-Specific Emotional Distress and Lower A1c Among Adolescents With Type 1 Diabetes. Journal of Diabetes Science and Technology, 2018, 12, 792-799.	1.3	42
29	Psychosocial Assessment of Artificial Pancreas (AP): Commentary and Review of Existing Measures and Their Applicability in AP Research. Diabetes Technology and Therapeutics, 2015, 17, 295-300.	2.4	39
30	Psychosocial Impact of the Bionic Pancreas During Summer Camp. Journal of Diabetes Science and Technology, 2016, 10, 840-844.	1.3	39
31	Diabetes-Related Emotional Distress Over Time. Pediatrics, 2019, 143, e20183011.	1.0	38
32	Preventing Poor Psychological and Health Outcomes in Pediatric Type 1 Diabetes. Current Diabetes Reports, 2010, 10, 436-443.	1.7	33
33	Patient-Reported and Parent Proxy-Reported Outcomes in Pediatric Medical Specialty Clinical Settings: A Systematic Review of Implementation. Journal of Pediatric Psychology, 2020, 45, 247-265.	1.1	30
34	The Use of Continuous Subcutaneous Insulin Infusion (CSII): Parental and Professional Perceptions of Self-care Mastery and Autonomy in Children and Adolescents. Journal of Pediatric Psychology, 2007, 32, 1196-1202.	1.1	29
35	A Review of Interventions Aimed at Facilitating Successful Transition Planning and Transfer to Adult Care Among Youth with Chronic Illness. Pediatric Annals, 2017, 46, e182-e187.	0.3	29
36	Contemporary Roles of the Pediatric Psychologist in Diabetes Care. Current Diabetes Reviews, 2015, 11, 210-221.	0.6	28

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37	Personal Control and Disordered Eating in Female Adolescents With Type 1 Diabetes. Diabetes Care, 2002, 25, 1987-1991.	4.3	26
38	Validation of an abbreviated adherence measure for young people with Type $\hat{a} \in f1$ diabetes. Diabetic Medicine, 2011, 28, 1113-1117.	1.2	22
39	Automated Insulin Delivery Systems: Hopes and Expectations of Family Members. Diabetes Technology and Therapeutics, 2018, 20, 222-228.	2.4	22
40	Diabetes distress and <scp>HbA1c</scp> in racially/ethnically and socioeconomically diverse youth with type 1 diabetes. Pediatric Diabetes, 2020, 21, 1362-1369.	1.2	22
41	The Role of Temperament inChildren with Insulin-Dependent Diabetes Mellitus. Journal of Pediatric Psychology, 1997, 22, 795-809.	1.1	21
42	Pediatric Heart Transplantation: Transitioning to Adult Care (TRANSIT): Feasibility of a Pilot Randomized Controlled Trial. Journal of Cardiac Failure, 2019, 25, 948-958.	0.7	21
43	Supporting Teen Problem-Solving (STEPS) 3 year outcomes: Preventing diabetes-specific emotional distress and depressive symptoms in adolescents with type 1 diabetes Journal of Consulting and Clinical Psychology, 2020, 88, 1019-1031.	1.6	20
44	A randomized clinical trial aimed at preventing poor psychosocial and glycemic outcomes in teens with type 1 diabetes (T1D). Contemporary Clinical Trials, 2016, 49, 78-84.	0.8	19
45	Diabetes camp matters: Assessing families' views of their diabetes camp experience. Pediatric Diabetes, 2017, 18, 853-860.	1.2	16
46	Psychosocial Aspects of Diabetes Technology Use. Endocrinology and Metabolism Clinics of North America, 2020, 49, 127-141.	1.2	16
47	Cost considerations for adoption of diabetes technology are pervasive: A qualitative study of persons living with type 1 diabetes and their families. Diabetic Medicine, 2021, 38, e14575.	1.2	16
48	Camp for Youth With Type 1 Diabetes. Current Diabetes Reports, 2016, 16, 68.	1.7	15
49	Pediatric Heart Transplantation: Transitioning to Adult Care (TRANSIT): Baseline Findings. Pediatric Cardiology, 2018, 39, 354-364.	0.6	14
50	PsychDT Working Group. Journal of Diabetes Science and Technology, 2015, 9, 925-928.	1.3	13
51	Impact of an Automated Bihormonal Delivery System on Psychosocial Outcomes in Adults with Type 1 Diabetes. Diabetes Technology and Therapeutics, 2017, 19, 723-729.	2.4	13
52	Diabetes camp still matters: Relationships with diabetesâ€specific distress, strengths, and self are skills. Pediatric Diabetes, 2019, 20, 353-360.	1.2	13
53	Assessing strengths of children with type 1 diabetes: Validation of the Diabetes Strengths and Resilience (DSTAR) measure for ages 9 to 13. Pediatric Diabetes, 2019, 20, 1007-1015.	1.2	10
54	Effects of family and neighborhood risks on glycemic control among young black adolescents with type 1 diabetes: Findings from a multiâ€center study. Pediatric Diabetes, 2021, 22, 511-518.	1.2	9

## JILL WEISSBERG-BENCHELL

#	Article	IF	CITATIONS
55	You, me, and diabetes: Intimacy and technology among adults with T1D and their partners Families, Systems and Health, 2020, 38, 418-427.	0.4	7
56	Examining Indirect Effects of Anxiety on Glycated Hemoglobin via Automatic Negative Thinking and Diabetes-Specific Distress in Adolescents With Type 1 Diabetes. Canadian Journal of Diabetes, 2021, 45, 473-480.	0.4	6
57	Comparison of longitudinal pointâ€ofâ€care and highâ€performance liquid chromatography HbA <sub>1c</sub> measurements in a multiâ€centre trial. Diabetic Medicine, 2011, 28, 1525-1529.	1.2	5
58	Parent–adolescent dyadic diabetes distress: Associations with A1c and diabetes-related strengths Families, Systems and Health, 2018, 36, 357-367.	0.4	5
59	Psychometric properties of the diabetes skills checklist for adolescents with type 1 diabetes and their parents. Pediatric Diabetes, 2021, 22, 924-932.	1.2	4
60	Do baseline resilience profiles moderate the effects of a resilience-enhancing intervention for adolescents with type I diabetes?. Health Psychology, 2021, 40, 337-346.	1.3	3
61	Diabetes and Partners. Diabetes Technology and Therapeutics, 2016, 18, 278-279.	2.4	2
62	Transition Medicine—From Pediatric to Adult Care: Part 1. Pediatric Annals, 2017, 46, e180-e181.	0.3	2
63	Transition Medicine—From Pediatric to Adult Care: Part 2. Pediatric Annals, 2017, 46, e217-e218.	0.3	2
64	Depression, Diabetes-Related Distress, and Anxiety in Pediatric Diabetes. , 2020, , 49-65.		2
65	Exercising with an automated insulin delivery system: qualitative insight into the hopes and expectations of people with type 1 diabetes. Practical Diabetes, 2020, 37, 19-23.	0.1	1
66	Psychosocial Aspects and Diabetes Technology – Head to Head or Hand in Hand?. European Endocrinology, 2016, 12, 35.	0.8	1