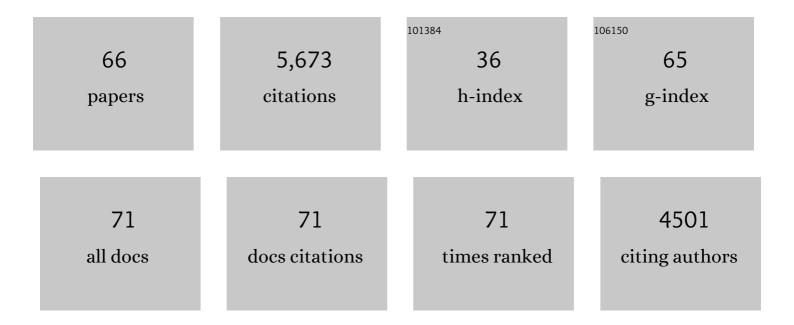
## S?ren Eik Skovlund

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Psychosocial problems and barriers to improved diabetes management: results of the Cross-National Diabetes Attitudes, Wishes and Needs (DAWN) Study. Diabetic Medicine, 2005, 22, 1379-1385.	1.2	728
2	Resistance to Insulin Therapy Among Patients and Providers: Results of the cross-national Diabetes Attitudes, Wishes, and Needs (DAWN) study. Diabetes Care, 2005, 28, 2673-2679.	4.3	709
3	Diabetes Attitudes, Wishes and Needs second study (DAWN2â,,¢): Crossâ€national benchmarking of diabetesâ€related psychosocial outcomes for people with diabetes. Diabetic Medicine, 2013, 30, 767-777.	1.2	540
4	Short-form measures of diabetes-related emotional distress: the Problem Areas in Diabetes Scale (PAID)-5 and PAID-1. Diabetologia, 2010, 53, 66-69.	2.9	290
5	Diabetes Attitudes, Wishes and Needs second study (DAWN2â,,¢): Crossâ€national benchmarking indicators for family members living with people with diabetes. Diabetic Medicine, 2013, 30, 778-788.	1.2	216
6	Diabetes Attitudes Wishes and Needs 2 (DAWN2): A multinational, multi-stakeholder study of psychosocial issues in diabetes and person-centred diabetes care. Diabetes Research and Clinical Practice, 2013, 99, 174-184.	1.1	195
7	Are family factors universally related to metabolic outcomes in adolescents with TypeÂ1 diabetes?. Diabetic Medicine, 2008, 25, 463-468.	1.2	158
8	Psychometric and screening properties of the WHOâ€5 wellâ€being index in adult outpatients with TypeÂ1 or TypeÂ2 diabetes mellitus. Diabetic Medicine, 2013, 30, e63-9.	1.2	158
9	Diabetes Attitudes, Wishes and Needs second study (DAWN2â,,¢): Crossâ€national comparisons on barriers and resources for optimal care—healthcare professional perspective. Diabetic Medicine, 2013, 30, 789-798.	1.2	137
10	Target setting in intensive insulin management is associated with metabolic control: the Hvidoere Childhood Diabetes Study Group Centre Differences Study 2005. Pediatric Diabetes, 2010, 11, 271-278.	1.2	115
11	Development and validation of the insulin treatment appraisal scale (ITAS) in patients with type 2 diabetes. Health and Quality of Life Outcomes, 2007, 5, 69.	1.0	107
12	Where Is the Patient in Diabetes Performance Measures?: The case for including patient-centered and self-management measures. Diabetes Care, 2008, 31, 1046-1050.	4.3	105
13	Personal Accounts of the Negative and Adaptive Psychosocial Experiences of People With Diabetes in the Second Diabetes Attitudes, Wishes and Needs (DAWN2) Study. Diabetes Care, 2014, 37, 2466-2474.	4.3	104
14	Development and validation of the insulin treatment satisfaction questionnaire. Clinical Therapeutics, 2004, 26, 565-578.	1.1	103
15	Monitoring of Individual Needs in Diabetes (MIND): Baseline Data From the Cross-National Diabetes Attitudes, Wishes, and Needs (DAWN) MIND Study. Diabetes Care, 2011, 34, 601-603.	4.3	103
16	Associations between physical activity, sedentary behavior, and glycemic control in a large cohort of adolescents with type 1 diabetes: the Hvidoere Study Group on Childhood Diabetes. Pediatric Diabetes, 2009, 10, 234-239.	1.2	93
17	Monitoring of Individual Needs in Diabetes (MIND)-2. Diabetes Care, 2012, 35, 2128-2132.	4.3	92
18	Patient and provider perceptions of care for diabetes: results of the cross-national DAWN Study. Diabetologia, 2006, 49, 279-288.	2.9	89

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19	Lessons from the Hvidoere International Study Group on childhood diabetes: be dogmatic about outcome and flexible in approach. Pediatric Diabetes, 2013, 14, 473-480.	1.2	84
20	Effect of the rapid-acting insulin analogue insulin aspart on quality of life and treatment satisfaction in patients with Type 1 diabetes. Diabetic Medicine, 2003, 20, 626-634.	1.2	76
21	Measuring the Impact of Diabetes Through Patient Report of Treatment Satisfaction, Productivity and Symptom Experience. Quality of Life Research, 2006, 15, 481-491.	1.5	74
22	Correlates of diabetes-related distress in type 2 diabetes: Findings from the benchmarking network for clinical and humanistic outcomes in diabetes (BENCH-D) study. Journal of Psychosomatic Research, 2015, 79, 348-354.	1.2	73
23	Symptoms of depression and diabetesâ€specific emotional distress are associated with a negative appraisal of insulin therapy in insulinâ€naÂīve patients with Type 2 diabetes mellitus. A study from the European Depression in Diabetes [EDID] Research Consortium. Diabetic Medicine, 2009, 26, 28-33.	1.2	71
24	Assessing diabetes-related quality of life ofÂyouth with type 1 diabetes in routine clinical care: the MIND Youth Questionnaire (MY-Q). Pediatric Diabetes, 2012, 13, 638-646.	1.2	64
25	Patient empowerment in endocrinology. Indian Journal of Endocrinology and Metabolism, 2012, 16, 1.	0.2	63
26	Assessing the impact of diabetes on quality of life: what have the past 25 years taught us?. Diabetic Medicine, 2020, 37, 483-492.	1.2	62
27	A standard set of personâ€centred outcomes for diabetes mellitus: results of an international and unified approach. Diabetic Medicine, 2020, 37, 2009-2018.	1.2	62
28	Preference and resource utilization in elderly patients: InnoLet® versus vial/syringe. Diabetes Research and Clinical Practice, 2004, 63, 27-35.	1.1	58
29	A short form of the Diabetes Quality of Life for Youth questionnaire: exploratory and confirmatory analysis in a sample of 2,077 young people with type 1 diabetes mellitus. Diabetologia, 2006, 49, 621-628.	2.9	57
30	Correlates of psychological outcomes in people with diabetes: results from the second Diabetes Attitudes, Wishes and Needs ( <scp>DAWN</scp> 2 <sup>â,,¢</sup> ) study. Diabetic Medicine, 2016, 33, 1194-1203.	1.2	51
31	Can the Routine Use of Patient-Reported Outcome Measures Improve the Delivery of Person-Centered Diabetes Care? A Review of Recent Developments and a Case Study. Current Diabetes Reports, 2019, 19, 84.	1.7	48
32	Recommendations for age-appropriate education of children and adolescents withÂdiabetes and their parents in the European Union. Pediatric Diabetes, 2012, 13, 20-28.	1.2	46
33	Interplay among patient empowerment and clinical and person-centered outcomes in type 2 diabetes. The BENCH-D study. Patient Education and Counseling, 2015, 98, 1142-1149.	1.0	43
34	Co-creation of patient engagement quality guidance for medicines development: an international multistakeholder initiative. BMJ Innovations, 2019, 5, 43-55.	1.0	41
35	"l Do My Best To Listen to Patientsâ€ŧ Qualitative Insights Into DAWN2 (Diabetes Psychosocial Care From) Tj	ETQq1 1 ( 1.1	0.784314 rgf 40
36	Barriers towards insulin therapy in type 2 diabetic patients: results of an observational longitudinal study. Health and Quality of Life Outcomes, 2010, 8, 113.	1.0	39

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37	Deficiencies in postgraduate training for healthcare professionals who provide diabetes education and support: results from the Diabetes Attitudes, Wishes and Needs ( <scp>DAWN</scp> 2) study. Diabetic Medicine, 2017, 34, 1074-1083.	1.2	38
38	Epidemiology and correlates of weight worry in the multinational Diabetes Attitudes, Wishes and Needs study. Current Medical Research and Opinion, 2009, 25, 1985-1993.	0.9	37
39	Psychologic effects of structured cognitive psychotherapy in young patients with Parkinson disease: A pilot study. Nordic Journal of Psychiatry, 1999, 53, 217-221.	0.7	28
40	Benchmarking network for clinical and humanistic outcomes in diabetes (BENCH-D) study: protocol, tools, and population. SpringerPlus, 2014, 3, 83.	1.2	27
41	Assessing the perceived impact of diabetes on quality of life: Psychometric validation of the DAWN2 Impact of Diabetes Profile in the second Diabetes MILES – Australia (MILES-2) survey. Diabetes Research and Clinical Practice, 2019, 150, 253-263.	1.1	27
42	Parent and health professional perspectives in the management of adolescents with diabetes: Development of assessment instruments for international studies. Quality of Life Research, 2006, 15, 1033-1042.	1.5	20
43	Correlates of psychological outcomes among family members of people with diabetes in the second Diabetes Attitudes, Wishes and Needs ( <scp>DAWN</scp> 2 <sup>â,,¢</sup> ) study. Diabetic Medicine, 2016, 33, 1184-1193.	1.2	19
44	The complex interplay between clinical and person-centered diabetes outcomes in the two genders. Health and Quality of Life Outcomes, 2017, 15, 41.	1.0	19
45	Targets and teamwork: Understanding differences in pediatric diabetes centers treatment outcomes. Pediatric Diabetes, 2018, 19, 559-565.	1.2	19
46	Treatment beliefs, health behaviors and their association with treatment outcome in type 2 diabetes. BMJ Open Diabetes Research and Care, 2016, 4, e000166.	1.2	18
47	Correlates of psychological care strategies for people with diabetes in the second Diabetes Attitudes, Wishes and Needs ( <scp>DAWN</scp> 2 <sup>â,,¢</sup> ) study. Diabetic Medicine, 2016, 33, 1174-1183.	1.2	18
48	Good practice recommendations on paediatric training programmes for health care professionals in the EU. Pediatric Diabetes, 2012, 13, 29-38.	1.2	15
49	Correlates and outcomes of worries about hypoglycemia in family members of adults with diabetes: The second Diabetes Attitudes, Wishes and Needs (DAWN2) study. Journal of Psychosomatic Research, 2016, 89, 69-77.	1.2	14
50	1267-P: Psychometric Development of a Multidimensional Patient-Reported Outcomes Questionnaire and Clinical Dialogue Platform for Routine Diabetes Care. Diabetes, 2019, 68, 1267-P.	0.3	13
51	Living with an adult who has diabetes: Qualitative insights from the second Diabetes Attitudes, Wishes and Needs (DAWN2) study. Diabetes Research and Clinical Practice, 2016, 116, 270-278.	1.1	12
52	The participatory development of a national core set of person-centred diabetes outcome constructs for use in routine diabetes care across healthcare sectors. Research Involvement and Engagement, 2021, 7, 62.	1.1	12
53	The Potential Role of Individual-Level Benefit-Risk Assessment in Treatment Decision Making: A DIA Study Endpoints Community Workstream. Therapeutic Innovation and Regulatory Science, 2019, 53, 630-638.	0.8	11
54	Patient-reported assessments in diabetes care: Clinical and research applications. Current Diabetes Reports, 2005, 5, 115-123.	1.7	9

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#	Article	IF	CITATIONS
55	Patient Perception and Use of an Insulin Injector/Glucose Monitor Combined Device. The Diabetes Educator, 2004, 30, 301-308.	2.6	8
56	Feasibility and Acceptability of a Digital Patient-Reported Outcome Tool in Routine Outpatient Diabetes Care: Mixed Methods Formative Pilot Study. JMIR Formative Research, 2021, 5, e28329.	0.7	8
57	Household composition and psychological health: Results of the Second Diabetes Attitudes, Wishes and Needs (DAWN2) study. Journal of Diabetes and Its Complications, 2017, 31, 340-346.	1.2	7
58	InDuo®, a Novel Combined Insulin Injection and Blood Glucose Monitoring Device - Effective and Save as Other Devices, and Patient Preference. Experimental and Clinical Endocrinology and Diabetes, 2005, 113, 541-544.	0.6	4
59	Perceived Benefits, Barriers, and Facilitators of a Digital Patient-Reported Outcomes Tool for Routine Diabetes Care: Protocol for a National, Multicenter, Mixed Methods Implementation Study. JMIR Research Protocols, 2021, 10, e28391.	0.5	4
60	Psychological well-being and diabetes-related distress in states of type 2 diabetes in the first multi-national Diabetes Attitudes, Wishes and Needs (DAWN) Study. Clinical Diabetology, 2019, 8, 167-175.	0.2	4
61	20-OR: Psychological Impact and Need for Psychological Care and Support: What Do People with Diabetes and Caregivers Say? Results of a Scientific Survey of 9,869 People with Diabetes and Caregivers in Denmark. Diabetes, 2020, 69, 20-OR.	0.3	4
62	839-P: Outcomes of Systematic User Involvement and User Research in a National Patient-Reported Outcomes Diabetes Initiative. Diabetes, 2019, 68, 839-P.	0.3	2
63	Development of a National Minimal Set of Patient-Important Outcome Domains for Value-Based Diabetes Care in Denmark. Diabetes, 2018, 67, .	0.3	1
64	824-P: Quality of Behavior Change Action Plans Created in Primary Care Settings as a Tool for Patient Involvement in Type 2 Diabetes Care. Diabetes, 2020, 69, .	0.3	0
65	754-P: Design of a Protocol and Psychometric Evaluation Questionnaires for a National PRO Diabetes Multisector Pilot Study in Denmark. Diabetes, 2020, 69, .	0.3	0
66	Second Diabetes Attitudes, Wishes and Needs (DAWN2) study: relevance to Pakistan. JPMA the Journal of the Pakistan Medical Association, 2013, 63, 1218-9.	0.1	0