S?ren Eik Skovlund

List of Publications by Year
in descending order

66 papers	5,673 citations	101384 36 h-index	106150 65 g-index
71 all docs	71 docs citations	71 times ranked	4501 citing authors

#	Article	IF	Citations
1	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
2	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
3	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
4	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
5	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
6	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
7	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
8	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
9	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
10	Assessing the perceived impact of diabetes on quality of life: Psychometric validation of the DAWN2 Impact of Diabetes Profile in the second Diabetes MILES â€“ Australia (MILES-2) survey. Diabetes Research and Clinical Practice, 2019, 150, 253-263.	1.1	27
11	Co-creation of patient engagement quality guidance for medicines development: an international multistakeholder initiative. BMJ Innovations, 2019, 5, 43-55.	1.0	41
12	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
13	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
14	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
15	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
16	Targets and teamwork: Understanding differences in pediatric diabetes centers treatment outcomes. Pediatric Diabetes, 2018, 19, 559-565.	1.2	19
17	Development of a National Minimal Set of Patient-Important Outcome Domains for Value-Based Diabetes Care in Denmark. Diabetes, 2018, 67, .	0.3	1
18	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

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	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
22	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
23	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
24	Correlates of psychological outcomes in people with diabetes: results from the second Diabetes Attitudes, Wishes and Needs (<scp>DAWN</scp>2^{â„¢}) study. Diabetic Medicine, 2016, 33, 1194-1203.	1.2	51
25	Correlates of psychological care strategies for people with diabetes in the second Diabetes Attitudes, Wishes and Needs (<scp>DAWN</scp>2^{â„¢}) study. Diabetic Medicine, 2016, 33, 1174-1183.	1.2	18
26	Correlates of psychological outcomes among family members of people with diabetes in the second Diabetes Attitudes, Wishes and Needs (<scp>DAWN</scp>2^{â„¢}) study. Diabetic Medicine, 2016, 33, 1184-1193.	1.2	19
27	â€œI Do My Best To Listen to Patientsâ€• Qualitative Insights Into DAWN2 (Diabetes Psychosocial Care From) Tj ETQq1 1 0.784314 r	1.1	40
28	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
29	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
30	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
31	Benchmarking network for clinical and humanistic outcomes in diabetes (BENCH-D) study: protocol, tools, and population. SpringerPlus, 2014, 3, 83.	1.2	27
32	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
33	Diabetes Attitudes, Wishes and Needs second study (DAWN2â„¢): Crossâ€national comparisons on barriers and resources for optimal careâ€”healthcare professional perspective. Diabetic Medicine, 2013, 30, 789-798.	1.2	137
34	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
35	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
36	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

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37	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
38	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
39	Monitoring of Individual Needs in Diabetes (MIND)-2. Diabetes Care, 2012, 35, 2128-2132.	4.3	92
40	Patient empowerment in endocrinology. Indian Journal of Endocrinology and Metabolism, 2012, 16, 1.	0.2	63
41	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
42	Good practice recommendations on paediatric training programmes for health care professionals in the EU. Pediatric Diabetes, 2012, 13, 29-38.	1.2	15
43	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
44	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
45	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
46	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
47	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
48	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
49	Symptoms of depression and diabetesâ€specific emotional distress are associated with a negative appraisal of insulin therapy in insulinâ€naÃ¯ve 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
50	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
51	Are family factors universally related to metabolic outcomes in adolescents with TypeÂ1 diabetes?. Diabetic Medicine, 2008, 25, 463-468.	1.2	158
52	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
53	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
54	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

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55	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
56	Patient and provider perceptions of care for diabetes: results of the cross-national DAWN Study. Diabetologia, 2006, 49, 279-288.	2.9	89
57	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
58	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
59	Patient-reported assessments in diabetes care: Clinical and research applications. Current Diabetes Reports, 2005, 5, 115-123.	1.7	9
60	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
61	InDuoÂ®, 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
62	Patient Perception and Use of an Insulin Injector/Glucose Monitor Combined Device. The Diabetes Educator, 2004, 30, 301-308.	2.6	8
63	Preference and resource utilization in elderly patients: InnoLetÂ® versus vial/syringe. Diabetes Research and Clinical Practice, 2004, 63, 27-35.	1.1	58
64	Development and validation of the insulin treatment satisfaction questionnaire. Clinical Therapeutics, 2004, 26, 565-578.	1.1	103
65	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
66	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