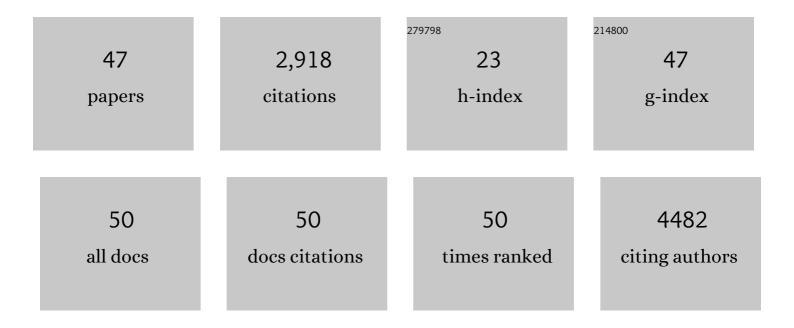
James E Aikens

List of Publications by Year in descending order

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IAMES F AIKENS

#	Article	IF	CITATIONS
1	Self-report measures of medication adherence behavior: recommendations on optimal use. Translational Behavioral Medicine, 2015, 5, 470-482.	2.4	524
2	The Concordance of Self-Report With Other Measures of Medication Adherence. Medical Care, 2004, 42, 649-652.	2.4	461
3	Adherence to Maintenance-Phase Antidepressant Medication as a Function of Patient Beliefs About Medication. Annals of Family Medicine, 2005, 3, 23-30.	1.9	235
4	Prospective Associations Between Emotional Distress and Poor Outcomes in Type 2 Diabetes. Diabetes Care, 2012, 35, 2472-2478.	8.6	219
5	Diabetic Patients' Medication Underuse, Illness Outcomes, and Beliefs About Antihyperglycemic and Antihypertensive Treatments. Diabetes Care, 2009, 32, 19-24.	8.6	118
6	A Mobile Health Intervention Supporting Heart Failure Patients and Their Informal Caregivers: A Randomized Comparative Effectiveness Trial. Journal of Medical Internet Research, 2015, 17, e142.	4.3	111
7	Explaining Patients' Beliefs About the Necessity and Harmfulness of Antidepressants. Annals of Family Medicine, 2008, 6, 23-29.	1.9	104
8	Help-Seeking for Insomnia among Adult Patients in Primary Care. Journal of the American Board of Family Medicine, 2005, 18, 257-261.	1.5	96
9	Development and validation of the 25â€item Hikikomori Questionnaire (HQâ€⊋5). Psychiatry and Clinical Neurosciences, 2018, 72, 780-788.	1.8	76
10	Patient-Provider Communication and Self-care Behavior Among Type 2 Diabetes Patients. The Diabetes Educator, 2005, 31, 681-690.	2.5	75
11	Diabetes self-management support using mHealth and enhanced informal caregiving. Journal of Diabetes and Its Complications, 2014, 28, 171-176.	2.3	75
12	Longitudinal Analysis of Depressive Symptoms and Glycemic Control in Type 2 Diabetes. Diabetes Care, 2009, 32, 1177-1181.	8.6	71
13	A Randomized Trial of Mobile Health Support for Heart Failure Patients and Their Informal Caregivers. Medical Care, 2015, 53, 692-699.	2.4	69
14	Improvements in illness self-management and psychological distress associated with telemonitoring support for adults with diabetes. Primary Care Diabetes, 2015, 9, 127-134.	1.8	67
15	Integration of behavioral health and primary care: current knowledge and future directions. Journal of Behavioral Medicine, 2017, 40, 69-84.	2.1	66
16	Depressive symptoms among women with vulvar dysesthesia. American Journal of Obstetrics and Gynecology, 2003, 189, 462-466.	1.3	46
17	Outcomes of a Digitally Delivered Low-Carbohydrate Type 2 Diabetes Self-Management Program: 1-Year Results of a Single-Arm Longitudinal Study. JMIR Diabetes, 2018, 3, e12.	1.9	46
18	Nine-month predictors and outcomes of SSRI antidepressant continuation in primary care. General Hospital Psychiatry, 2005, 27, 229-236.	2.4	45

JAMES E AIKENS

#	Article	IF	CITATIONS
19	Integrating Support Persons into Diabetes Telemonitoring to Improve Self-Management and Medication Adherence. Journal of General Internal Medicine, 2015, 30, 319-326.	2.6	43
20	Potential Impact of Incorporating a Patient-Selected Support Person into mHealth for Depression. Journal of General Internal Medicine, 2015, 30, 797-803.	2.6	42
21	Structured Caregiver Feedback Enhances Engagement and Impact of Mobile Health Support: A Randomized Trial in a Lower-Middle-Income Country. Telemedicine Journal and E-Health, 2016, 22, 261-268.	2.8	38
22	Trajectories of improvement for six depression-related outcomes. General Hospital Psychiatry, 2008, 30, 26-31.	2.4	30
23	Changes in patients' beliefs about their antidepressant during the acute phase of depression treatment. General Hospital Psychiatry, 2012, 34, 221-226.	2.4	26
24	Screening for depression in Andean Latin America: Factor structure and reliability of the CES-D short form and the PHQ-8 among Bolivian public hospital patients. International Journal of Psychiatry in Medicine, 2017, 52, 315-327.	1.8	24
25	Feasibility of an interactive voice response system for monitoring depressive symptoms in a lower-middle income Latin American country. International Journal of Mental Health Systems, 2016, 10, 59.	2.7	23
26	Beliefs Around Hypoglycemia and Their Impacts on Hypoglycemia Outcomes in Individuals with Type 1 Diabetes and High Risks for Hypoglycemia Despite Using Advanced Diabetes Technologies. Diabetes Care, 2022, 45, 520-528.	8.6	21
27	Socioeconomic Status and Glycemic Control in Type 2 Diabetes; Race by Gender Differences. Healthcare (Switzerland), 2017, 5, 83.	2.0	20
28	Mobile health monitoring to characterize depression symptom trajectories in primary care. Journal of Affective Disorders, 2015, 174, 281-286.	4.1	17
29	Out-of-home informal support important for medication adherence, diabetes distress, hemoglobin A1c among adults with type 2 diabetes. Journal of Behavioral Medicine, 2019, 42, 493-501.	2.1	12
30	Advancing the Science of Selfâ€Management in Adults With Longâ€Term Left Ventricular Assist Devices. Artificial Organs, 2018, 42, 1095-1103.	1.9	11
31	Relationship and communication characteristics associated with agreement between heart failure patients and their Carepartners on patient depressive symptoms. Aging and Mental Health, 2019, 23, 1122-1129.	2.8	11
32	Developing a typology of patient-generated behavioral goals for cognitive behavioral therapy for chronic pain (CBT-CP): classification and predicting outcomes. Journal of Behavioral Medicine, 2018, 41, 174-185.	2.1	10
33	Feasibility study of automated interactive voice response telephone calls with community health nurse followâ€up to improve glycaemic control in patients with type 2 diabetes. International Journal of Nursing Practice, 2019, 25, e12781.	1.7	10
34	Impacts of Post-Hospitalization Accessible Health Technology and Caregiver Support on 90-Day Acute Care Use and Self-Care Assistance. American Journal of Medical Quality, 2021, 36, 145-155.	0.5	10
35	Parental Self-perception in the Autism Spectrum Disorder Literature: a Systematic Mixed Studies Review. Review Journal of Autism and Developmental Disorders, 2016, 3, 18-36.	3.4	9
36	Sleep and self-care correlates before and after implantation of a left-ventricular assist device (LVAD). Journal of Artificial Organs, 2018, 21, 278-284.	0.9	9

JAMES E AIKENS

#	Article	IF	CITATIONS
37	Effects of Accessible Health Technology and Caregiver Support Posthospitalization on 30-Day Readmission Risk: A Randomized Trial. Joint Commission Journal on Quality and Patient Safety, 2020, 46, 109-117.	0.7	9
38	Intervention Enhancement Strategies Among Adults With Type 2 Diabetes in a Very Low–Carbohydrate Web-Based Program: Evaluating the Impact With a Randomized Trial. JMIR Diabetes, 2020, 5, e15835.	1.9	8
39	Technology-Facilitated Depression Self-Management Linked with Lay Supporters and Primary Care Clinics: Randomized Controlled Trial in a Low-Income Sample. Telemedicine Journal and E-Health, 2022, 28, 399-406.	2.8	6
40	Lifestyle Interventions for Polycystic Ovary Syndrome: Cross-Sectional Survey to Assess Women's Treatment and Outcome Preferences. JMIR Formative Research, 2020, 4, e17126.	1.4	5
41	Functional support and burden among out-of-home supporters of heart failure patients with and without depression Health Psychology, 2020, 39, 29-36.	1.6	4
42	Improving Post-Hospitalization Transition Outcomes through Accessible Health Information Technology and Caregiver Support: Protocol for a Randomized Controlled Trial. Journal of Clinical Trials, 2015, 05, .	0.1	3
43	Improving the assessment of depression remission with the Remission Evaluation and Mood Inventory Tool. International Journal of Psychiatry in Medicine, 2015, 50, 383-397.	1.8	3
44	Methodology for task-shifting evidence-based psychological treatments to non-licenced/lay health workers: protocol for a systematic review. BMJ Open, 2021, 11, e044012.	1.9	3
45	Impact of an online multicomponent very-low-carbohydrate program in women with polycystic ovary syndrome: a pilot study. F&S Reports, 2021, 2, 386-395.	0.7	3
46	Rationale and Methods of a Trial to Evaluate a Depression Telemonitoring Program that Includes a Patient-Selected Support Person. Journal of Clinical Trials, 2014, 05, .	0.1	2
47	Impact of using a broad-based multi-institutional approach to build capacity for non-communicable disease research in Thailand. Health Research Policy and Systems, 2019, 17, 62.	2.8	2