

Bethany M Kwan

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

1,441
citations

430874

18
h-index

377865

34
g-index

71
all docs

71
docs citations

71
times ranked

1813
citing authors

#	ARTICLE	IF	CITATIONS
1	A gratitude intervention to improve clinician stress and professional satisfaction: A pilot and feasibility trial. <i>International Journal of Psychiatry in Medicine</i> , 2022, 57, 103-116.	1.8	4
2	Exploring mechanisms of a web-based values-tailored childhood vaccine promotion intervention trial: Effects on parental vaccination values, attitudes, and intentions. <i>Applied Psychology: Health and Well-Being</i> , 2022, 14, 158-175.	3.0	3
3	A Telehealth Diabetes Intervention for Rural Populations: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2022, 11, e34255.	1.0	2
4	Designing for Dissemination and Sustainability to Promote Equitable Impacts on Health. <i>Annual Review of Public Health</i> , 2022, 43, 331-353.	17.4	68
5	Implementation and Qualitative Evaluation of a Primary Care Redesign Model with Expanded Scope of Work for Medical Assistants. <i>Journal of General Internal Medicine</i> , 2022, 37, 1129-1137.	2.6	3
6	Real-World Evidence of the Neutralizing Monoclonal Antibody Sotrovimab for Preventing Hospitalization and Mortality in COVID-19 Outpatients. <i>Journal of Infectious Diseases</i> , 2022, 226, 2129-2136.	4.0	34
7	Informing a Randomized Control Trial in Rural Populations: Adaptation of a Diabetes Self-Management Education and Support Intervention. <i>JMIR Diabetes</i> , 2022, 7, e35664.	1.9	0
8	Implementation of a Rapid Evidence Assessment Infrastructure during the Coronavirus Disease 2019 (COVID-19) Pandemic to Develop Policies, Clinical Pathways, Stimulate Academic Research, and Create Educational Opportunities. <i>Journal of Pediatrics</i> , 2021, 230, 4-8.e2.	1.8	6
9	Building <i>MedVenture</i> – A mobile health application to improve adolescent medication adherence – Using a multidisciplinary approach and academic-industry collaboration. <i>Digital Health</i> , 2021, 7, 205520762110198.	1.8	5
10	Teaching for implementation: A framework for building implementation research and practice capacity within the translational science workforce. <i>Journal of Clinical and Translational Science</i> , 2021, 5, e147.	0.6	9
11	Understanding and applying the RE-AIM framework: Clarifications and resources. <i>Journal of Clinical and Translational Science</i> , 2021, 5, e126.	0.6	102
12	11492 Mapping CTSA hub activities across the EQ-DI framework to discover opportunities for interaction between health equity and dissemination & implementation science; the case of University of Colorado and University of Rochester. <i>Journal of Clinical and Translational Science</i> , 2021, 5, 74-74.	0.6	0
13	Development of a Health Information Technology Tool for Behavior Change to Address Obesity and Prevent Chronic Disease Among Adolescents: Designing for Dissemination and Sustainment Using the ORBIT Model. <i>Frontiers in Digital Health</i> , 2021, 3, 648777.	2.8	11
14	The problem of imbalance in cluster randomized trials and the benefits of covariate constrained randomization. <i>Family Practice</i> , 2021, 38, 368-371.	1.9	5
15	466-P: Cultural Adaptation of a Diabetes Self-Management Education and Support Telehealth Intervention for Rural Colorado. <i>Diabetes</i> , 2021, 70, 466-P.	0.6	2
16	The pragmatic, rapid, and iterative dissemination and implementation (PRIDI) cycle: adapting to the dynamic nature of public health emergencies (and beyond). <i>Health Research Policy and Systems</i> , 2021, 19, 110.	2.8	9
17	Medication Adherence Aligns with Age and a Behavioral Checklist but Not Symptoms or Quality of Life for Patients with Eosinophilic Esophagitis. <i>Journal of Pediatrics</i> , 2021, 235, 246-252.e1.	1.8	9
18	A stakeholder engagement method navigator webtool for clinical and translational science. <i>Journal of Clinical and Translational Science</i> , 2021, 5, e180.	0.6	7

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19	Protocol refinement for a diabetes pragmatic trial using the PRECIS-2 framework. BMC Health Services Research, 2021, 21, 1039.	2.2	3
20	Personal Continuous Glucose Monitoring Use Among Adults with Type 2 Diabetes: Clinical Efficacy and Economic Impacts. Current Diabetes Reports, 2021, 21, 49.	4.2	13
21	It Makes People Uneasy, but It's Necessary. #BTSM Using Twitter to Explore Advance Care Planning among Brain Tumor Stakeholders. Journal of Palliative Medicine, 2020, 23, 121-124.	1.1	22
22	Web-Based Tailored Messaging to Increase Vaccination: A Randomized Clinical Trial. Pediatrics, 2020, 146, .	2.1	8
23	Stakeholder engagement in research on quality of life and palliative care for brain tumors: a qualitative analysis of #BTSM and #HPM tweet chats. Neuro-Oncology Practice, 2020, 7, 676-684.	1.6	8
24	Adapting Diabetes Shared Medical Appointments to Fit Context for Practice-Based Research (PBR). Journal of the American Board of Family Medicine, 2020, 33, 716-727.	1.5	12
25	The Invested in Diabetes Study Protocol: a cluster randomized pragmatic trial comparing standardized and patient-driven diabetes shared medical appointments. Trials, 2020, 21, 65.	1.6	11
26	Advancing health equity through CTSA programs: Opportunities for interaction between health equity, dissemination and implementation, and translational science. Journal of Clinical and Translational Science, 2020, 4, 168-175.	0.6	37
27	A Values-Tailored Web-Based Intervention for New Mothers to Increase Infant Vaccine Uptake: Development and Qualitative Study. Journal of Medical Internet Research, 2020, 22, e15800.	4.3	12
28	Brain Tumor Discussions on Twitter (#BTSM): Social Network Analysis. Journal of Medical Internet Research, 2020, 22, e22005.	4.3	11
29	Mobile health tool detects adherence rates in pediatric patients with eosinophilic esophagitis. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2437-2439.	3.8	7
30	Addressing personal parental values in decisions about childhood vaccination: Measure development. Vaccine, 2019, 37, 5688-5697.	3.8	13
31	RE-AIM in the Real World: Use of the RE-AIM Framework for Program Planning and Evaluation in Clinical and Community Settings. Frontiers in Public Health, 2019, 7, 345.	2.7	82
32	Self-management support for chronic disease in primary care: frequency of patient self-management problems and patient reported priorities, and alignment with ultimate behavior goal selection. BMC Family Practice, 2019, 20, 120.	2.9	17
33	Implementation and Evaluation of a Laboratory Safety Process Improvement Toolkit. Journal of the American Board of Family Medicine, 2019, 32, 136-145.	1.5	3
34	Colorado Asthma Toolkit Implementation Improves Some Process Measures of Asthma Care. Journal of the American Board of Family Medicine, 2019, 32, 37-49.	1.5	9
35	Reducing Delays In Vaccination™ (REDIVAC) trial: a protocol for a randomised controlled trial of a web-based, individually tailored, educational intervention to improve timeliness of infant vaccination. BMJ Open, 2019, 9, e027968.	1.9	7
36	EPID-30. A TWITTER-BASED NETWORK ANALYSIS OF BRAIN TUMOR SOCIAL MEDIA (#BTSM). Neuro-Oncology, 2019, 21, vi81-vi81.	1.2	0

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37	INNV-05. SOCIAL MEDIA AND “TWEET CHAT ANALYSES” TO INFORM QOL AND PALLIATIVE CARE NEEDS IN PATIENTS WITH PRIMARY BRAIN TUMORS. <i>Neuro-Oncology</i> , 2019, 21, vi131-vi131.	1.2	0
38	Applying a Commercialization-Readiness Framework to Optimize Value for Achieving Sustainability of an Electronic Health Data Research Network and Its Data Capabilities: The SAFTINet Experience. <i>EGEMS</i> (Washington, DC), 2019, 7, 48.	2.0	6
39	Co-Designing Learning Materials to Empower Laypersons to Better Understand Big Data and Big Data Methods. <i>SIGKDD Explorations: Newsletter of the Special Interest Group (SIG) on Knowledge Discovery & Data Mining</i> , 2019, 21, 41-44.	4.0	1
40	Inspired Translation: Synthesizing Qualitative Research and Boot Camp Translation to Achieve Meaningful Community Engagement. <i>American Journal of Bioethics</i> , 2018, 18, 29-31.	0.9	1
41	The dynamics of success and failure: how post-behaviour evaluations relate to subsequent exercise intentions and behaviour. <i>Psychology and Health</i> , 2018, 33, 888-905.	2.2	5
42	Community Health Workers: Addressing Client Objectives Among Frequent Emergency Department Users. <i>Journal of Public Health Management and Practice</i> , 2018, 24, 146-154.	1.4	12
43	Realizing the full potential of precision health: The need to include patient-reported health behavior, mental health, social determinants, and patient preferences data. <i>Journal of Clinical and Translational Science</i> , 2018, 2, 183-185.	0.6	44
44	Family Medicine Resident Perspectives on Curricula in Herbal Medicine. <i>Family Medicine</i> , 2018, 50, 589-596.	0.5	6
45	Stakeholder engagement in diabetes self-management: patient preference for peer support and other insights. <i>Family Practice</i> , 2017, 34, cmw127.	1.9	19
46	Dynamic-ETL: a hybrid approach for health data extraction, transformation and loading. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 134.	3.0	35
47	Mixed methods evaluation of a collaborative care implementation using RE-AIM.. <i>Families, Systems and Health</i> , 2017, 35, 295-307.	0.6	10
48	What to expect when you’re exercising: An experimental test of the anticipated affect-exercise relationship.. <i>Health Psychology</i> , 2017, 36, 309-319.	1.6	44
49	Scalable Architecture for Federated Translational Inquiries Network (SAFTINet) Technology Infrastructure for a Distributed Data Network. <i>EGEMS</i> (Washington, DC), 2017, 1, 11.	2.0	27
50	Stakeholder Engagement in a Patient-Reported Outcomes (PRO) Measure Implementation: A Report from the SAFTINet Practice-based Research Network (PBRN). <i>Journal of the American Board of Family Medicine</i> , 2016, 29, 102-115.	1.5	29
51	An Evidence Roadmap for Implementation of Integrated Behavioral Health under the Affordable Care Act. <i>AIMS Public Health</i> , 2015, 2, 691-717.	2.6	8
52	Outlining the scope of behavioral health practice in integrated primary care: Dispelling the myth of the one-trick mental health pony.. <i>Families, Systems and Health</i> , 2014, 32, 338-343.	0.6	17
53	Psychological need satisfaction, intrinsic motivation and affective response to exercise in adolescents. <i>Psychology of Sport and Exercise</i> , 2013, 14, 776-785.	2.1	72
54	Effects of current physical activity on affective response to exercise: Physical and social cognitive mechanisms. <i>Psychology and Health</i> , 2013, 28, 418-433.	2.2	52

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55	Aerobic Capacity Testing With Inactive Individuals: The Role of Subjective Experience. <i>Journal of Physical Activity and Health</i> , 2013, 10, 271-279.	2.0	7
56	Preparing Electronic Health Records Data for Comparative Effectiveness Studies. , 2012, , .		0
57	A longitudinal diary study of the effects of causalityorientations on exercise-related affect. <i>Self and Identity</i> , 2011, 10, 363-374.	1.6	38
58	Sequential use of pharmacotherapy and psychotherapy reduces rates of relapse or recurrence in patients with major depressive disorder. <i>Evidence-Based Mental Health</i> , 2011, 14, 71-71.	4.5	0
59	Inâ€task and postâ€task affective response to exercise: Translating exercise intentions into behaviour. <i>British Journal of Health Psychology</i> , 2010, 15, 115-131.	3.5	137
60	Treatment preference, engagement, and clinical improvement in pharmacotherapy versus psychotherapy for depression. <i>Behaviour Research and Therapy</i> , 2010, 48, 799-804.	3.1	167
61	Affective response to exercise as a component of exercise motivation: Attitudes, norms, self-efficacy, and temporal stability of intentions. <i>Psychology of Sport and Exercise</i> , 2010, 11, 71-79.	2.1	144
62	A Value Proposition Design Approach to Creating Recruitment Messages for Diabetes Shared Medical Appointments. <i>ADCES in Practice</i> , 0, , 2633559X2110702.	0.2	0
63	Clinician Perspectives on Monoclonal Antibody Treatment for High-Risk Outpatients with COVID-19: Implications for Implementation and Equitable Access. <i>Journal of General Internal Medicine</i> , 0, , .	2.6	3