Karon F Cook

List of Publications by Year in descending order

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76326 64796 13,288 79 40 79 citations h-index g-index papers 79 79 79 13670 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Patient-Reported Outcomes Measurement Information System (PROMIS) developed and tested its first wave of adult self-reported health outcome item banks: 2005–2008. Journal of Clinical Epidemiology, 2010, 63, 1179-1194.	5.0	3,521
2	The Patient-Reported Outcomes Measurement Information System (PROMIS). Medical Care, 2007, 45, S3-S11.	2.4	2,314
3	Psychometric Evaluation and Calibration of Health-Related Quality of Life Item Banks. Medical Care, 2007, 45, S22-S31.	2.4	1,242
4	Development of a PROMIS item bank to measure pain interference. Pain, 2010, 150, 173-182.	4.2	787
5	NIH Toolbox for Assessment of Neurological and Behavioral Function. Neurology, 2013, 80, S2-6.	1.1	612
6	Establishing a common metric for depressive symptoms: Linking the BDI-II, CES-D, and PHQ-9 to PROMIS Depression Psychological Assessment, 2014, 26, 513-527.	1.5	359
7	PROMIS® Adult Health Profiles: Efficient Short-Form Measures of Seven Health Domains. Value in Health, 2019, 22, 537-544.	0.3	335
8	PROMIS measures of pain, fatigue, negative affect, physical function, and social function demonstrated clinical validity across a range of chronic conditions. Journal of Clinical Epidemiology, 2016, 73, 89-102.	5.0	327
9	Having a fit: impact of number of items and distribution of data on traditional criteria for assessing IRT's unidimensionality assumption. Quality of Life Research, 2009, 18, 447-460.	3.1	234
10	Comparing CESD-10, PHQ-9, and PROMIS depression instruments in individuals with multiple sclerosis Rehabilitation Psychology, 2014, 59, 220-229.	1.3	202
11	Establishing a common metric for self-reported anxiety: Linking the MASQ, PANAS, and GAD-7 to PROMIS Anxiety. Journal of Anxiety Disorders, 2014, 28, 88-96.	3.2	198
12	Development and psychometric analysis of the PROMIS pain behavior item bank. Pain, 2009, 146, 158-169.	4.2	190
13	Patient-reported outcomes measurement information system (PROMIS) domain names and definitions revisions: further evaluation of content validity in IRT-derived item banks. Quality of Life Research, 2010, 19, 1311-1321.	3.1	165
14	Evidence from diverse clinical populations supported clinical validity of PROMIS pain interference and pain behavior. Journal of Clinical Epidemiology, 2016, 73, 103-111.	5.0	145
15	Setting standards for severity of common symptoms in oncology using the PROMIS item banks and expert judgment. Quality of Life Research, 2014, 23, 2651-2661.	3.1	141
16	Development and Validation of a Daily Pain Catastrophizing Scale. Journal of Pain, 2017, 18, 1139-1149.	1.4	129
17	A comparison of three sets of criteria for determining the presence of differential item functioning using ordinal logistic regression. Quality of Life Research, 2007, 16, 69-84.	3.1	122
18	Language Measures of the NIH Toolbox Cognition Battery. Journal of the International Neuropsychological Society, 2014, 20, 642-651.	1.8	114

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19	Minimally important differences for Patient Reported Outcomes Measurement Information System pain interference for individuals with back pain. Journal of Pain Research, 2016, 9, 251.	2.0	107
20	Dynamic Assessment of Health Outcomes: Time to Let the CAT Out of the Bag?. Health Services Research, 2005, 40, 1694-1711.	2.0	106
21	Pain assessment using the NIH Toolbox. Neurology, 2013, 80, S49-53.	1.1	104
22	The PROMIS Initiative: Involvement of Rehabilitation Stakeholders in Development and Examples of Applications in Rehabilitation Research. Archives of Physical Medicine and Rehabilitation, 2011, 92, S12-S19.	0.9	95
23	Linking Physical and Mental Health Summary Scores from the Veterans RAND 12-Item Health Survey (VR-12) to the PROMIS® Global Health Scale. Journal of General Internal Medicine, 2015, 30, 1524-1530.	2.6	91
24	Patient-Reported Outcomes Measurement Information System (PROMIS) instruments among individuals with symptomatic knee osteoarthritis: a cross-sectional study of floor/ceiling effects and construct validity. BMC Musculoskeletal Disorders, 2015, 16, 253.	1.9	86
25	Development and validation of an interpretive guide for PROMIS scores. Journal of Patient-Reported Outcomes, 2020, 4, 16.	1.9	86
26	Moving from significance to real-world meaning: methods for interpreting change in clinical outcome assessment scores. Quality of Life Research, 2018, 27, 33-40.	3.1	78
27	Do Somatic and Cognitive Symptoms of Traumatic Brain Injury Confound Depression Screening?. Archives of Physical Medicine and Rehabilitation, 2011, 92, 818-823.	0.9	76
28	Establishing a Common Metric for Physical Function: Linking the HAQ-DI and SF-36 PF Subscale to PROMIS® Physical Function. Journal of General Internal Medicine, 2015, 30, 1517-1523.	2.6	69
29	Creating meaningful cut-scores for Neuro-QOL measures of fatigue, physical functioning, and sleep disturbance using standard setting with patients and providers. Quality of Life Research, 2015, 24, 575-589.	3.1	68
30	Establishing a common metric for self-reported pain: linking BPI Pain Interference and SF-36 Bodily Pain Subscale scores to the PROMIS Pain Interference metric. Quality of Life Research, 2015, 24, 2305-2318.	3.1	64
31	Six Patient-Reported Outcome Measurement Information System Short Form Measures Have Negligible Age- or Diagnosis-Related Differential Item Functioning in Individuals With Disabilities. Archives of Physical Medicine and Rehabilitation, 2012, 93, 1289-1291.	0.9	61
32	Establishing clinical meaning and defining important differences for Patient-Reported Outcomes Measurement Information System (PROMIS®) measures in juvenile idiopathic arthritis using standard setting with patients, parents, and providers. Quality of Life Research, 2017, 26, 565-586.	3.1	60
33	Evaluating measurement equivalence using the item response theory log-likelihood ratio (IRTLR) method to assess differential item functioning (DIF): applications (with illustrations) to measures of physical functioning ability and general distress. Quality of Life Research, 2007, 16, 43-68.	3.1	58
34	Development and validation of the self-reported PROMIS pediatric pain behavior item bank and short form scale. Pain, 2017, 158, 1323-1331.	4.2	55
35	Development of a crosswalk for pain interference measured by the BPI and PROMIS pain interference short form. Quality of Life Research, 2013, 22, 2769-2776.	3.1	53
36	Fatigue and Aging With a Disability. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1126-1133.	0.9	52

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37	IRT health outcomes data analysis project: an overview and summary. Quality of Life Research, 2007, 16, 121-132.	3.1	51
38	A PROMIS fatigue short form for use by individuals who have multiple sclerosis. Quality of Life Research, 2012, 21, 1021-1030.	3.1	50
39	Letting the CAT out of the Bag. Spine, 2008, 33, 1378-1383.	2.0	46
40	Measuring fatigue in persons with multiple sclerosis: creating a crosswalk between the Modified Fatigue Impact Scale and the PROMIS Fatigue Short Form. Quality of Life Research, 2012, 21, 1123-1133.	3.1	42
41	Establishing clinically-relevant terms and severity thresholds for Patient-Reported Outcomes Measurement Information System® (PROMIS®) measures of physical function, cognitive function, and sleep disturbance in people with cancer using standard setting. Quality of Life Research, 2019, 28, 3355-3362.	3.1	40
42	A PROMIS Measure of Neuropathic Pain Quality. Value in Health, 2016, 19, 623-630.	0.3	39
43	Prevalence and Impact of Pain in Adults Aging With a Physical Disability. Clinical Journal of Pain, 2014, 30, 307-315.	1.9	38
44	PASTOR/PROMIS (sup) \hat{A}^{\otimes} (sup) pain outcomes system: what does it mean to pain specialists? Pain Management, 2014, 4, 277-283.	1.5	36
45	Calibration and Validation of the Dutch-Flemish PROMIS Pain Interference Item Bank in Patients with Chronic Pain. PLoS ONE, 2015, 10, e0134094.	2.5	32
46	The expansion and validation of a new upper extremity item bank for the Patient-Reported Outcomes Measurement Information System \hat{A}^{\otimes} (PROMIS). Journal of Patient-Reported Outcomes, 2019, 3, 69.	1.9	31
47	Report of the National Institutes of Health Task Force on Research Standards for Chronic Low Back Pain. Journal of Manipulative and Physiological Therapeutics, 2014, 37, 449-467.	0.9	29
48	Linking Pain Items from Two Studies Onto a Common Scale Using Item Response Theory. Journal of Pain and Symptom Management, 2009, 38, 615-628.	1.2	28
49	The Dutch–Flemish PROMIS Physical Function item bank exhibited strong psychometric properties in patients with chronic pain. Journal of Clinical Epidemiology, 2017, 87, 47-58.	5.0	28
50	PRO-Bookmarking to Estimate Clinical Thresholds for Patient-reported Symptoms and Function. Medical Care, 2019, 57, S13-S17.	2.4	26
51	Development and validation of a new self-report measure of pain behaviors. Pain, 2013, 154, 2867-2876.	4.2	22
52	Assessing measurement invariance of three depression scales between neurologic samples and community samples. Quality of Life Research, 2015, 24, 1829-1834.	3.1	22
53	Do measures of depressive symptoms function differently in people with spinal cord injury versus primary care patients: the CES-D, PHQ-9, and PROMIS®-D. Quality of Life Research, 2017, 26, 139-148.	3.1	21
54	Evaluation of the Validity and Response Burden of Patient Self-Report Measures of the Pain Assessment Screening Tool and Outcomes Registry (PASTOR). Military Medicine, 2017, 182, e1851-e1861.	0.8	18

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55	Comparative Efficacy and Mechanisms of a Single-Session Pain Psychology Class in Chronic Low Back Pain: Study Protocol for a Randomized Controlled Trial. Trials, 2018, 19, 165.	1.6	16
56	Use of the Pain Assessment Screening Tool and Outcomes Registry in an Army Interdisciplinary Pain Management Center, Lessons Learned and Future Implications of a 10-Month Beta Test. Military Medicine, 2017, 182, 167-174.	0.8	13
57	Patients and clinicians define symptom levels and meaningful change for PROMIS pain interference and fatigue in RA using bookmarking. Rheumatology, 2021, 60, 4306-4314.	1.9	13
58	Developing a Pain Intensity Measure for Persons with Dementia: Initial Construction and Testing. Pain Medicine, 2019, 20, 1078-1092.	1.9	11
59	International application of PROMIS computerized adaptive tests: US versus country-specific item parameters can be consequential for individual patient scores. Journal of Clinical Epidemiology, 2021, 134, 1-13.	5.0	10
60	Standardizing fatigue measurement in multiple sclerosis: the validity, responsiveness and score interpretation of the PROMIS SF v1.0 – Fatigue (MS) 8a. Multiple Sclerosis and Related Disorders, 2021, 54, 103117.	2.0	10
61	Multiple Sclerosis and Fatigue. Physical Medicine and Rehabilitation Clinics of North America, 2013, 24, 653-661.	1.3	9
62	Clinical Interpretation of the Neck Functional Status Computerized Adaptive Test. Journal of Orthopaedic and Sports Physical Therapy, 2019, 49, 875-886.	3.5	9
63	Enabling patient-reported outcome measures in clinical trials, exemplified by cardiovascular trials. Health and Quality of Life Outcomes, 2021, 19, 164.	2.4	9
64	Is less more? A preliminary investigation of the number of response categories in self-reported pain. Patient Related Outcome Measures, 2010, 2010, 9.	1.2	8
65	Idio Scale Judgment: evaluation of a new method for estimating responder thresholds. Quality of Life Research, 2017, 26, 2961-2971.	3.1	8
66	Evaluation of the Preliminary Validity of Misuse of Prescription Pain Medication Items from the Patient-Reported Outcomes Measurement Information System (PROMIS) \hat{A}° . Pain Medicine, 2019, 20, 1925-1933.	1.9	8
67	The Lower Extremity Physical Function Patient-Reported Outcome Measure Was Reliable, Valid, and Efficient for Patients With Musculoskeletal Impairments. Archives of Physical Medicine and Rehabilitation, 2021, 102, 1576-1587.	0.9	8
68	Measurement Equivalence of the Patient Reported Outcomes Measurement Information System (PROMIS) Pain Interference Short Form Items: Application to Ethnically Diverse Cancer and Palliative Care Populations. Psychological Test and Assessment Modeling, 2016, 58, 309-352.	0.6	8
69	Using PROMIS Pain Interference Items to Improve Quality Measurement in Inpatient Rehabilitation Facilities. Journal of the American Medical Directors Association, 2018, 19, 846-851.e2.	2.5	6
70	Inpatient Rehabilitation Quality of Care From the Patient's Perspective: Effect of Data Collection Timing and Patient Characteristics. Archives of Physical Medicine and Rehabilitation, 2019, 100, 1032-1041.	0.9	6
71	A comparison of the measurement properties of the PROMIS-Fatigue (MS) 8a against legacy fatigue questionnaires. Multiple Sclerosis and Related Disorders, 2022, , 104048.	2.0	6
72	Grooming a CAT: customizing CAT administration rules to increase response efficiency in specific research and clinical settings. Quality of Life Research, 2018, 27, 2403-2413.	3.1	5

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73	Validity of an Observation Method for Assessing Pain Behavior in Individuals With Multiple Sclerosis. Journal of Pain and Symptom Management, 2013, 46, 413-421.	1.2	4
74	A164: Development of Pediatric Item Banks to Measure Pain Behavior in the Patient Reported Outcomes Measurement Information System. Arthritis and Rheumatology, 2014, 66, S212-S2121.	5.6	4
75	Associations between interim patient-reported outcome measures and functional status at discharge from rehabilitation for non-specific lumbar impairments. Quality of Life Research, 2020, 29, 439-451.	3.1	4
76	Montreal Accord on Patient-Reported Outcomes (PROs) use series – Commentary. Journal of Clinical Epidemiology, 2017, 89, 111-113.	5.0	3
77	Calibration and validation of an item bank for measuring general physical function of patients in medical rehabilitation settings. Patient Related Outcome Measures, 2017, Volume 9, 11-16.	1.2	2
78	The validity, responsiveness, and score interpretation of the PROMISnq Physical Function – Multiple Sclerosis 15a short form in multiple sclerosis. Multiple Sclerosis and Related Disorders, 2022, 62, 103753.	2.0	2
79	Developing brief fatigue short forms calibrated to a common mathematical metric: is content-balancing important?. Patient Related Outcome Measures, 2010, 2010, 65.	1.2	1