

Karon F Cook

List of Publications by Year in descending order

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79
papers

13,288
citations

76326

40
h-index

64796

79
g-index

79
all docs

79
docs citations

79
times ranked

13670
citing authors

#	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. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 1179-1194.	5.0	3,521
2	The Patient-Reported Outcomes Measurement Information System (PROMIS). <i>Medical Care</i> , 2007, 45, S3-S11.	2.4	2,314
3	Psychometric Evaluation and Calibration of Health-Related Quality of Life Item Banks. <i>Medical Care</i> , 2007, 45, S22-S31.	2.4	1,242
4	Development of a PROMIS item bank to measure pain interference. <i>Pain</i> , 2010, 150, 173-182.	4.2	787
5	NIH Toolbox for Assessment of Neurological and Behavioral Function. <i>Neurology</i> , 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. <i>Psychological Assessment</i> , 2014, 26, 513-527.	1.5	359
7	PROMIS® Adult Health Profiles: Efficient Short-Form Measures of Seven Health Domains. <i>Value in Health</i> , 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. <i>Journal of Clinical Epidemiology</i> , 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 IRTs' unidimensionality assumption. <i>Quality of Life Research</i> , 2009, 18, 447-460.	3.1	234
10	Comparing CESD-10, PHQ-9, and PROMIS depression instruments in individuals with multiple sclerosis. <i>Rehabilitation Psychology</i> , 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. <i>Journal of Anxiety Disorders</i> , 2014, 28, 88-96.	3.2	198
12	Development and psychometric analysis of the PROMIS pain behavior item bank. <i>Pain</i> , 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. <i>Quality of Life Research</i> , 2010, 19, 1311-1321.	3.1	165
14	Evidence from diverse clinical populations supported clinical validity of PROMIS pain interference and pain behavior. <i>Journal of Clinical Epidemiology</i> , 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. <i>Quality of Life Research</i> , 2014, 23, 2651-2661.	3.1	141
16	Development and Validation of a Daily Pain Catastrophizing Scale. <i>Journal of Pain</i> , 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. <i>Quality of Life Research</i> , 2007, 16, 69-84.	3.1	122
18	Language Measures of the NIH Toolbox Cognition Battery. <i>Journal of the International Neuropsychological Society</i> , 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. <i>Journal of Pain Research</i> , 2016, 9, 251.	2.0	107
20	Dynamic Assessment of Health Outcomes: Time to Let the CAT Out of the Bag?. <i>Health Services Research</i> , 2005, 40, 1694-1711.	2.0	106
21	Pain assessment using the NIH Toolbox. <i>Neurology</i> , 2013, 80, S49-53.	1.1	104
22	The PROMIS Initiative: Involvement of Rehabilitation Stakeholders in Development and Examples of Applications in Rehabilitation Research. <i>Archives of Physical Medicine and Rehabilitation</i> , 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. <i>Journal of General Internal Medicine</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 253.	1.9	86
25	Development and validation of an interpretive guide for PROMIS scores. <i>Journal of Patient-Reported Outcomes</i> , 2020, 4, 16.	1.9	86
26	Moving from significance to real-world meaning: methods for interpreting change in clinical outcome assessment scores. <i>Quality of Life Research</i> , 2018, 27, 33-40.	3.1	78
27	Do Somatic and Cognitive Symptoms of Traumatic Brain Injury Confound Depression Screening?. <i>Archives of Physical Medicine and Rehabilitation</i> , 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. <i>Journal of General Internal Medicine</i> , 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. <i>Quality of Life Research</i> , 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. <i>Quality of Life Research</i> , 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. <i>Archives of Physical Medicine and Rehabilitation</i> , 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. <i>Quality of Life Research</i> , 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. <i>Quality of Life Research</i> , 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. <i>Pain</i> , 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. <i>Quality of Life Research</i> , 2013, 22, 2769-2776.	3.1	53
36	Fatigue and Aging With a Disability. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, 1126-1133.	0.9	52

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37	IRT health outcomes data analysis project: an overview and summary. <i>Quality of Life Research</i> , 2007, 16, 121-132.	3.1	51
38	A PROMIS fatigue short form for use by individuals who have multiple sclerosis. <i>Quality of Life Research</i> , 2012, 21, 1021-1030.	3.1	50
39	Letting the CAT out of the Bag. <i>Spine</i> , 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. <i>Quality of Life Research</i> , 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. <i>Quality of Life Research</i> , 2019, 28, 3355-3362.	3.1	40
42	A PROMIS Measure of Neuropathic Pain Quality. <i>Value in Health</i> , 2016, 19, 623-630.	0.3	39
43	Prevalence and Impact of Pain in Adults Aging With a Physical Disability. <i>Clinical Journal of Pain</i> , 2014, 30, 307-315.	1.9	38
44	PASTOR/PROMIS [®] pain outcomes system: what does it mean to pain specialists?. <i>Pain Management</i> , 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. <i>PLoS ONE</i> , 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® (PROMIS). <i>Journal of Patient-Reported Outcomes</i> , 2019, 3, 69.	1.9	31
47	Report of the National Institutes of Health Task Force on Research Standards for Chronic Low Back Pain. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2014, 37, 449-467.	0.9	29
48	Linking Pain Items from Two Studies Onto a Common Scale Using Item Response Theory. <i>Journal of Pain and Symptom Management</i> , 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. <i>Journal of Clinical Epidemiology</i> , 2017, 87, 47-58.	5.0	28
50	PRO-Bookmarking to Estimate Clinical Thresholds for Patient-reported Symptoms and Function. <i>Medical Care</i> , 2019, 57, S13-S17.	2.4	26
51	Development and validation of a new self-report measure of pain behaviors. <i>Pain</i> , 2013, 154, 2867-2876.	4.2	22
52	Assessing measurement invariance of three depression scales between neurologic samples and community samples. <i>Quality of Life Research</i> , 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. <i>Quality of Life Research</i> , 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). <i>Military Medicine</i> , 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. <i>Trials</i> , 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. <i>Military Medicine</i> , 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. <i>Rheumatology</i> , 2021, 60, 4306-4314.	1.9	13
58	Developing a Pain Intensity Measure for Persons with Dementia: Initial Construction and Testing. <i>Pain Medicine</i> , 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. <i>Journal of Clinical Epidemiology</i> , 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. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 54, 103117.	2.0	10
61	Multiple Sclerosis and Fatigue. <i>Physical Medicine and Rehabilitation Clinics of North America</i> , 2013, 24, 653-661.	1.3	9
62	Clinical Interpretation of the Neck Functional Status Computerized Adaptive Test. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 875-886.	3.5	9
63	Enabling patient-reported outcome measures in clinical trials, exemplified by cardiovascular trials. <i>Health and Quality of Life Outcomes</i> , 2021, 19, 164.	2.4	9
64	Is less more? A preliminary investigation of the number of response categories in self-reported pain. <i>Patient Related Outcome Measures</i> , 2010, 2010, 9.	1.2	8
65	Idio Scale Judgment: evaluation of a new method for estimating responder thresholds. <i>Quality of Life Research</i> , 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)®. <i>Pain Medicine</i> , 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. <i>Archives of Physical Medicine and Rehabilitation</i> , 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. <i>Psychological Test and Assessment Modeling</i> , 2016, 58, 309-352.	0.6	8
69	Using PROMIS Pain Interference Items to Improve Quality Measurement in Inpatient Rehabilitation Facilities. <i>Journal of the American Medical Directors Association</i> , 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. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 1032-1041.	0.9	6
71	A comparison of the measurement properties of the PROMIS-Fatigue (MS) 8a against legacy fatigue questionnaires. <i>Multiple Sclerosis and Related Disorders</i> , 2022, , 104048.	2.0	6
72	Grooming a CAT: customizing CAT administration rules to increase response efficiency in specific research and clinical settings. <i>Quality of Life Research</i> , 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 â€“ 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 PROMIS [®] Physical Function â€“ 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