

# Robert D Kerns

## List of Publications by Year in descending order

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Version: 2024-02-01

125  
papers

14,389  
citations

126907

33  
h-index

20358

116  
g-index

126  
all docs

126  
docs citations

126  
times ranked

12705  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sociodemographic and clinical correlates of gabapentin receipt with and without opioids among a national cohort of patients with HIV. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2022, 34, 1053-1063.	1.2	2
2	Risk factors associated with healthcare utilization for spine pain. <i>Pain Medicine</i> , 2022, , .	1.9	0
3	Partnering with patients in clinical trials of pain treatments: a narrative review. <i>Pain</i> , 2022, 163, 1862-1873.	4.2	6
4	Engaging Veterans and Military Service Members to Optimize Pragmatic Clinical Trials of Nonpharmacological Approaches for Pain Management. <i>Pain Medicine</i> , 2022, , .	1.9	1
5	Taking ACTION to Reduce Pain: a Randomized Clinical Trial of a Walking-Focused, Proactive Coaching Intervention for Black Patients with Chronic Musculoskeletal Pain. <i>Journal of General Internal Medicine</i> , 2022, 37, 3585-3593.	2.6	8
6	Social and Behavioral Sciences: Response to the Opioid and Pain Crises in the United States. <i>American Journal of Public Health</i> , 2022, 112, S6-S8.	2.7	2
7	If you personalize it, will they use it?: Self-reported and observed use of a tailored, internet-based pain self-management program. <i>Translational Behavioral Medicine</i> , 2022, 12, 693-701.	2.4	2
8	Longitudinal analysis of the prevalence and correlates of heavy episodic drinking and self-reported opioid use among a national cohort of patients with HIV. <i>Alcoholism: Clinical and Experimental Research</i> , 2022, , .	2.4	0
9	Self-Reported Cannabis Use and HIV Viral Control among Patients with HIV Engaged in Care: Results from a National Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5649.	2.6	3
10	Brief Educational Video plus Telecare to Enhance Recovery for Older Emergency Department Patients with Acute Musculoskeletal Pain: an update to the study protocol for a randomized controlled trial. <i>Trials</i> , 2022, 23, 400.	1.6	0
11	Self-Management of Chronic Pain: Psychologically Guided Core Competencies for Providers. <i>Pain Medicine</i> , 2022, 23, 1815-1819.	1.9	2
12	Artificial Intelligence (AI) to improve chronic pain care: Evidence of AI learning. <i>Intelligence-based Medicine</i> , 2022, 6, 100064.	2.4	10
13	TIDieR-telehealth: precision in reporting of telehealth interventions used in clinical trials - unique considerations for the Template for the Intervention Description and Replication (TIDieR) checklist. <i>BMC Medical Research Methodology</i> , 2022, 22, .	3.1	25
14	Incorporating walking into cognitive behavioral therapy for chronic pain: safety and effectiveness of a personalized walking intervention. <i>Journal of Behavioral Medicine</i> , 2021, 44, 260-269.	2.1	3
15	Pain, Complex Chronic Conditions and Potential Inappropriate Medication in People with Dementia. Lessons Learnt for Pain Treatment Plans Utilizing Data from the Veteran Health Administration. <i>Brain Sciences</i> , 2021, 11, 86.	2.3	6
16	Long-term Patterns of Self-reported Opioid Use, VACS Index, and Mortality Among People with HIV Engaged in Care. <i>AIDS and Behavior</i> , 2021, 25, 2951-2962.	2.7	1
17	Correlates of Manual Therapy and Acupuncture Use Among Rural Patients Seeking Conventional Pain Management: A Cross-sectional Study. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2021, 44, 330-343.	0.9	4
18	Risk Factors Associated With Nonfatal Opioid Overdose Leading to Intensive Care Unit Admission: A Cross-sectional Study. <i>JMIR Medical Informatics</i> , 2021, 9, e32851.	2.6	5

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19	Pain and smoking study (PASS): A comparative effectiveness trial of smoking cessation counseling for veterans with chronic pain. Contemporary Clinical Trials Communications, 2021, 23, 100839.	1.1	3
20	Military sexual trauma and suicidal ideation in VHA-care-seeking OEF/OIF/OND veterans without mental health diagnosis or treatment. Psychiatry Research, 2021, 303, 114089.	3.3	2
21	Psychological Interventions for the Treatment of Chronic Pain in Adults. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2021, 22, 52-95.	10.7	40
22	The ACTION Guide to Clinical Trials of Pain Treatments, part II: mitigating bias, maximizing value. Pain Reports, 2021, 6, e886.	2.7	7
23	Pivoting to virtual delivery for managing chronic pain with nonpharmacological treatments: implications for pragmatic research. Pain, 2021, 162, 1591-1596.	4.2	26
24	Assessing the impact of the COVID-19 pandemic on pragmatic clinical trial participants. Contemporary Clinical Trials, 2021, 111, 106619.	1.8	11
25	Signature Informed Consent for Long-Term Opioid Therapy in Patients With Cancer: Perspectives of Patients and Providers. Journal of Pain and Symptom Management, 2020, 59, 49-57.	1.2	7
26	Pain-related illness intrusiveness is associated with lower activity engagement among persons with multiple sclerosis. Multiple Sclerosis and Related Disorders, 2020, 38, 101882.	2.0	12
27	Graded chronic pain scale revised: mild, bothersome, and high-impact chronic pain. Pain, 2020, 161, 651-661.	4.2	88
28	Internet-Based Pain Self-Management for Veterans: Feasibility and Preliminary Efficacy of the Pain EASE Program. Pain Practice, 2020, 20, 357-370.	1.9	10
29	Trajectories of Self-Reported Opioid Use Among Patients With HIV Engaged in Care: Results From a National Cohort Study. Journal of Acquired Immune Deficiency Syndromes (1999), 2020, 84, 26-36.	2.1	17
30	Nonsteroidal Anti-inflammatory Drugs vs Cognitive Behavioral Therapy for Arthritis Pain. JAMA Internal Medicine, 2020, 180, 1194.	5.1	13
31	Are we missing opioid-related deaths among people with HIV?. Drug and Alcohol Dependence, 2020, 212, 108003.	3.2	5
32	<p>Treatment of a Large Cohort of Veterans Experiencing Musculoskeletal Disorders with Spinal Cord Stimulation in the Veterans Health Administration: Veteran Characteristics and Outcomes</p>. Journal of Pain Research, 2020, Volume 13, 1687-1697.	2.0	2
33	Predictors of engagement in an internet-based cognitive behavioral therapy program for veterans with chronic low back pain. Translational Behavioral Medicine, 2020, 11, 1274-1282.	2.4	5
34	Identifying Multisite Chronic Pain with Electronic Health Records Data. Pain Medicine, 2020, 21, 3387-3392.	1.9	1
35	Adapting to disruption of research during the COVID-19 pandemic while testing nonpharmacological approaches to pain management. Translational Behavioral Medicine, 2020, 10, 827-834.	2.4	21
36	Designing Trials with Purpose: Pragmatic Clinical Trials of Nonpharmacological Approaches for Pain Management. Pain Medicine, 2020, 21, S7-S12.	1.9	6

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37	Neuropsychological assessments and psychotherapeutic services in Veterans with multiple sclerosis: Rates of utilization and their associations with socio-demographics and clinical characteristics using Veterans Health Administration-based data. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 43, 102220.	2.0	3
38	The Relationship Between Body Mass Index and Pain Intensity Among Veterans with Musculoskeletal Disorders: Findings from the MSD Cohort Study. <i>Pain Medicine</i> , 2020, 21, 2563-2572.	1.9	11
39	“Asking Is Never Bad, I Would Venture on That” Patients’ Perspectives on Routine Pain Screening in VA Primary Care. <i>Pain Medicine</i> , 2020, 21, 2163-2171.	1.9	4
40	NIH-DOD-VA Pain Management Collaboratory: Pragmatic Clinical Trials of Nonpharmacological Approaches for Management of Pain and Co-occurring Conditions in Veteran and Military Health Systems: Introduction. <i>Pain Medicine</i> , 2020, 21, S1-S4.	1.9	8
41	Considerations of trial design and conduct in behavioral interventions for the management of chronic pain in adults. <i>Pain Reports</i> , 2019, 4, e655.	2.7	19
42	Enhancing Motivation for Change in the Management of Chronic Painful Conditions: a Review of Recent Literature. <i>Current Pain and Headache Reports</i> , 2019, 23, 75.	2.9	15
43	NIH-DoD-VA Pain Management Collaboratory. <i>Pain Medicine</i> , 2019, 20, 2336-2345.	1.9	43
44	Development and Assessment of a Crosswalk Between ICD-9-CM and ICD-10-CM to Identify Patients with Common Pain Conditions. <i>Journal of Pain</i> , 2019, 20, 1429-1445.	1.4	60
45	Engaging Mental Health Professionals in Addressing Pain. <i>JAMA Psychiatry</i> , 2019, 76, 565.	11.0	10
46	Further Examination of the Pain Stages of Change Questionnaires Among Chronic Low Back Pain Patients. <i>Clinical Journal of Pain</i> , 2019, 35, 744-752.	1.9	6
47	Analgesic prescribing trends in a national sample of older veterans with osteoarthritis: 2012-2017. <i>Pain</i> , 2019, 160, 1319-1326.	4.2	11
48	High-dose prescribed opioids are associated with increased risk of heroin use among United States military veterans. <i>Pain</i> , 2019, 160, 2126-2135.	4.2	16
49	An evaluation of the feasibility, acceptability, and preliminary efficacy of cognitive-behavioral therapy for opioid use disorder and chronic pain. <i>Drug and Alcohol Dependence</i> , 2019, 194, 460-467.	3.2	49
50	Increased Nonopioid Chronic Pain Treatment in the Veterans Health Administration, 2010–2016. <i>Pain Medicine</i> , 2019, 20, 869-877.	1.9	20
51	Brief Counseling for Veterans with Musculoskeletal Disorder, Risky Substance Use, and Service Connection Claims. <i>Pain Medicine</i> , 2019, 20, 528-542.	1.9	9
52	Core competencies for the emerging specialty of pain psychology.. <i>American Psychologist</i> , 2019, 74, 432-444.	4.2	16
53	Personal resource profiles of individuals with chronic pain: Sociodemographic and pain interference differences.. <i>Rehabilitation Psychology</i> , 2019, 64, 245-262.	1.3	21
54	“I battle pain every single day” Pain-related illness intrusiveness among persons with multiple sclerosis.. <i>Rehabilitation Psychology</i> , 2019, 64, 269-278.	1.3	3

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55	Intervention Mapping to develop a Social Cognitive Theory-based intervention for chronic pain tailored to individuals with HIV. <i>Contemporary Clinical Trials Communications</i> , 2018, 10, 9-16.	1.1	12
56	Association Between Facility-Level Utilization of Non-pharmacologic Chronic Pain Treatment and Subsequent Initiation of Long-Term Opioid Therapy. <i>Journal of General Internal Medicine</i> , 2018, 33, 38-45.	2.6	20
57	Mixed methods formative evaluation of a collaborative care program to decrease risky opioid prescribing and increase non-pharmacologic approaches to pain management. <i>Addictive Behaviors</i> , 2018, 86, 138-145.	3.0	17
58	A Randomized Pilot Trial of a Novel Behavioral Intervention for Chronic Pain Tailored to Individuals with HIV. <i>AIDS and Behavior</i> , 2018, 22, 2733-2742.	2.7	28
59	Classifying clinical notes with pain assessment using machine learning. <i>Medical and Biological Engineering and Computing</i> , 2018, 56, 1285-1292.	2.8	18
60	Use of Non-Pharmacological Pain Treatment Modalities Among Veterans with Chronic Pain: Results from a Cross-Sectional Survey. <i>Journal of General Internal Medicine</i> , 2018, 33, 54-60.	2.6	18
61	Making Integrated Multimodal Pain Care a Reality: A Path Forward. <i>Journal of General Internal Medicine</i> , 2018, 33, 1-3.	2.6	18
62	Veteran Experiences Seeking Non-pharmacologic Approaches for Pain. <i>Military Medicine</i> , 2018, 183, e628-e634.	0.8	16
63	Developing a typology of patient-generated behavioral goals for cognitive behavioral therapy for chronic pain (CBT-CP): classification and predicting outcomes. <i>Journal of Behavioral Medicine</i> , 2018, 41, 174-185.	2.1	10
64	Cost-effectiveness of a chronic pain intervention for people living with HIV (PLWH). <i>Journal of Medical Economics</i> , 2018, 21, 122-126.	2.1	4
65	Prevalence of Chronic Pain and High-Impact Chronic Pain Among Adults â€” United States, 2016. <i>Morbidity and Mortality Weekly Report</i> , 2018, 67, 1001-1006.	15.1	1,547
66	Testing implementation facilitation of a primary care-based collaborative care clinical program using a hybrid type III interrupted time series design: a study protocol. <i>Implementation Science</i> , 2018, 13, 145.	6.9	11
67	Understanding Pain and Pain Treatment for Veterans: Responding to the Federal Pain Research Strategy. <i>Pain Medicine</i> , 2018, 19, S1-S4.	1.9	4
68	Project STEP: Implementing the Veterans Health Administrationâ€™s Stepped Care Model of Pain Management. <i>Pain Medicine</i> , 2018, 19, S30-S37.	1.9	19
69	Opioid Use Among Veterans of Recent Wars Receiving Veterans Affairs Chiropractic Care. <i>Pain Medicine</i> , 2018, 19, S54-S60.	1.9	26
70	A Brief, Integrated, Telephone-Based Intervention for Veterans Who Smoke and Have Chronic Pain: A Feasibility Study. <i>Pain Medicine</i> , 2018, 19, S84-S92.	1.9	6
71	Racial disparities in discontinuation of long-term opioid therapy following illicit drug use among black and white patients. <i>Drug and Alcohol Dependence</i> , 2018, 192, 371-376.	3.2	71
72	Duration of opioid prescriptions predicts incident nonmedical use of prescription opioids among U.S. veterans receiving medical care. <i>Drug and Alcohol Dependence</i> , 2018, 191, 348-354.	3.2	19

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73	Using Patient Perspectives to Inform the Development of a Behavioral Intervention for Chronic Pain in Patients with HIV: A Qualitative Study. <i>Pain Medicine</i> , 2017, 18, pnw150.	1.9	13
74	Reply to Ruan <i>et al</i> . (2017): Non-medical use of prescription opioids is associated with heroin initiation among US veterans. <i>Addiction</i> , 2017, 112, 728-729.	3.3	1
75	Interactive Voice Response-Based Self-management for Chronic Back Pain. <i>JAMA Internal Medicine</i> , 2017, 177, 765.	5.1	75
76	Gender Differences in Demographic and Clinical Correlates among Veterans with Musculoskeletal Disorders. <i>Women's Health Issues</i> , 2017, 27, 463-470.	2.0	38
77	Impact of the Opioid Safety Initiative on opioid-related prescribing in veterans. <i>Pain</i> , 2017, 158, 833-839.	4.2	140
78	Reply to Osborne & Serdarevic (2017): Potential impact of exposure definition when examining non-medical use of prescription opioids among US veterans. <i>Addiction</i> , 2017, 112, 1510-1511.	3.3	0
79	Examining Gender as a Correlate of Self-Reported Pain Treatment Use Among Recent Service Veterans with Deployment-Related Musculoskeletal Disorders. <i>Pain Medicine</i> , 2017, 18, 1767-1777.	1.9	9
80	Taking ACTION to reduce pain: ACTION study rationale, design and protocol of a randomized trial of a proactive telephone-based coaching intervention for chronic musculoskeletal pain among African Americans. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 15.	1.9	16
81	Pain Self-Management for Veterans: Development and Pilot Test of a Stage-Based Mobile-Optimized Intervention. <i>JMIR Medical Informatics</i> , 2017, 5, e40.	2.6	17
82	Classifying Clinical Notes with Pain Assessment. <i>Studies in Health Technology and Informatics</i> , 2017, 245, 1261.	0.3	1
83	Cigarette Smoking Status and Receipt of an Opioid Prescription Among Veterans of Recent Wars. <i>Pain Medicine</i> , 2016, 18, pnw223.	1.9	10
84	Physical activity, psychiatric distress, and interest in exercise group participation among individuals seeking methadone maintenance treatment with and without chronic pain. <i>American Journal on Addictions</i> , 2016, 25, 125-131.	1.4	17
85	The musculoskeletal diagnosis cohort: examining pain and pain care among veterans. <i>Pain</i> , 2016, 157, 1696-1703.	4.2	123
86	Cooperative pain education and self-management (COPES): study design and protocol of a randomized non-inferiority trial of an interactive voice response-based self-management intervention for chronic low back pain. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 85.	1.9	22
87	Receipt of Prescription Opioids in a National Sample of Pregnant Veterans Receiving Veterans Health Administration Care. <i>Women's Health Issues</i> , 2016, 26, 240-246.	2.0	23
88	Association of Pain With Physical Function, Depressive Symptoms, Fatigue, and Sleep Quality Among Veteran and non-Veteran Postmenopausal Women. <i>Gerontologist</i> , The, 2016, 56, S91-S101.	3.9	20
89	National Action Plan for Adverse Drug Event Prevention: Recommendations for Safer Outpatient Opioid Use. <i>Pain Medicine</i> , 2016, 17, 2291-2304.	1.9	14
90	Communicating diagnostic certainty of psychogenic nonepileptic seizures â€” a national study of provider documentation. <i>Epilepsy and Behavior</i> , 2016, 64, 4-8.	1.7	12

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91	Non-medical use of prescription opioids is associated with heroin initiation among US veterans: a prospective cohort study. <i>Addiction</i> , 2016, 111, 2021-2031.	3.3	87
92	Pain Psychology: A Global Needs Assessment and National Call to Action. <i>Pain Medicine</i> , 2016, 17, 250-263.	1.9	75
93	Patient-Centered Pain Care Using Artificial Intelligence and Mobile Health Tools: Protocol for a Randomized Study Funded by the US Department of Veterans Affairs Health Services Research and Development Program. <i>JMIR Research Protocols</i> , 2016, 5, e53.	1.0	18
94	Psychiatric Disorders Among Patients Seeking Treatment for Co-Occurring Chronic Pain and Opioid Use Disorder. <i>Journal of Clinical Psychiatry</i> , 2016, 77, 1413-1419.	2.2	81
95	Prevalence and correlates of coprescribing anxiolytic medications with extensive prescription opioid use in Veterans Health Administration patients with metastatic cancer. <i>Journal of Opioid Management</i> , 2016, 12, 259-268.	0.5	4
96	Specific and general therapeutic mechanisms in cognitive behavioral treatment of chronic pain.. <i>Journal of Consulting and Clinical Psychology</i> , 2015, 83, 1-11.	2.0	65
97	Evaluation of a Telementoring Intervention for Pain Management in the Veterans Health Administration. <i>Pain Medicine</i> , 2015, 16, 1090-1100.	1.9	53
98	National Dissemination of Cognitive-Behavioral Therapy for Chronic Pain in Veterans. <i>Clinical Journal of Pain</i> , 2015, 31, 722-729.	1.9	51
99	Prevalence and correlates of co-prescribing psychotropic medications with long-term opioid use nationally in the Veterans Health Administration. <i>Psychiatry Research</i> , 2015, 227, 324-332.	3.3	27
100	Can we improve cognitive-behavioral therapy for chronic back pain treatment engagement and adherence? A controlled trial of tailored versus standard therapy.. <i>Health Psychology</i> , 2014, 33, 938-947.	1.6	68
101	Persistent Pain and Comorbidity Among Operation Enduring Freedom/Operation Iraqi Freedom/Operation New Dawn Veterans. <i>Pain Medicine</i> , 2014, 15, 782-790.	1.9	142
102	Using Multiple Daily Pain Ratings to Improve Reliability and Assay Sensitivity: How Many Is Enough?. <i>Journal of Pain</i> , 2014, 15, 1360-1365.	1.4	25
103	A Partnered Approach to Opioid Management, Guideline Concordant Care and the Stepped Care Model of Pain Management. <i>Journal of General Internal Medicine</i> , 2014, 29, 870-876.	2.6	253
104	Guideline-Concordant Management of Opioid Therapy Among Human Immunodeficiency Virus (HIV)-Infected and Uninfected Veterans. <i>Journal of Pain</i> , 2014, 15, 1130-1140.	1.4	17
105	Prevalence of Painful Musculoskeletal Conditions in Female and Male Veterans in 7 Years After Return From Deployment in Operation Enduring Freedom/Operation Iraqi Freedom. <i>Clinical Journal of Pain</i> , 2012, 28, 163-167.	1.9	121
106	Implementation of the Veterans Health Administration National Pain Management Strategy. <i>Translational Behavioral Medicine</i> , 2011, 1, 635-643.	2.4	75
107	Pain among Veterans of Operations Enduring Freedom and Iraqi Freedom: Do Women and Men Differ?. <i>Pain Medicine</i> , 2009, 10, 1167-1173.	1.9	84
108	The Development of an Integrated Treatment for Veterans with Comorbid Chronic Pain and Posttraumatic Stress Disorder. <i>Pain Medicine</i> , 2009, 10, 1300-1311.	1.9	141

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109	Pain among Veterans Returning from Deployment in Iraq and Afghanistan: Update on the Veterans Health Administration Pain Research Program. <i>Pain Medicine</i> , 2009, 10, 1161-1164.	1.9	21
110	Two Brief Versions of the Multidimensional Pain Readiness to Change Questionnaire, Version 2 (MPRCQ2). <i>Clinical Journal of Pain</i> , 2009, 25, 48-57.	1.9	7
111	Prevalence of chronic pain, posttraumatic stress disorder, and persistent postconcussive symptoms in OIF/OEF veterans: Polytrauma clinical triad. <i>Journal of Rehabilitation Research and Development</i> , 2009, 46, 697.	1.6	554
112	Interpreting the Clinical Importance of Treatment Outcomes in Chronic Pain Clinical Trials: IMMPACT Recommendations. <i>Journal of Pain</i> , 2008, 9, 105-121.	1.4	2,564
113	Further Development of the Multidimensional Pain Readiness to Change Questionnaire: The MPRCQ2. <i>Journal of Pain</i> , 2008, 9, 552-565.	1.4	18
114	Systematic Review: Opioid Treatment for Chronic Back Pain: Prevalence, Efficacy, and Association with Addiction. <i>Annals of Internal Medicine</i> , 2007, 146, 116.	3.9	650
115	Meta-analysis of psychological interventions for chronic low back pain.. <i>Health Psychology</i> , 2007, 26, 1-9.	1.6	727
116	Using Interactive Voice Response to Measure Pain and Quality of Life. <i>Pain Medicine</i> , 2007, 8, S145-S154.	1.9	18
117	The Prevalence and Age-Related Characteristics of Pain in a Sample of Women Veterans Receiving Primary Care. <i>Journal of Women's Health</i> , 2006, 15, 862-869.	3.3	71
118	Core outcome measures for chronic pain clinical trials: IMMPACT recommendations. <i>Pain</i> , 2005, 113, 9-19.	4.2	2,915
119	A critical review of the pain readiness to change model. <i>Journal of Pain</i> , 2004, 5, 357-367.	1.4	85
120	Initial development and validation of a multidimensional pain readiness to change questionnaire. <i>Journal of Pain</i> , 2003, 4, 148-158.	1.4	34
121	Rapid Improvement in Pain Management: The Veterans Health Administration and the Institute for Healthcare Improvement Collaborative. <i>Clinical Journal of Pain</i> , 2003, 19, 298-305.	1.9	73
122	Veterans reports of pain and associations with ratings of health, health-risk behaviors, affective distress, and use of the healthcare system. <i>Journal of Rehabilitation Research and Development</i> , 2003, 40, 371.	1.6	192
123	The pain behavior check list (PBCL): Factor structure and psychometric properties. <i>Journal of Behavioral Medicine</i> , 1991, 14, 155-167.	2.1	96
124	The West Haven-Yale Multidimensional Pain Inventory (WHYMPI). <i>Pain</i> , 1985, 23, 345-356.	4.2	1,881
125	<i>Behavioral Medicine</i> . , 0, , 2027-2046.		1