

Michael K Nicholas

List of Publications by Year in descending order

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Version: 2024-02-01

78
papers

5,677
citations

136950

32
h-index

76900

74
g-index

80
all docs

80
docs citations

80
times ranked

4820
citing authors

#	ARTICLE	IF	CITATIONS
1	The pain self-efficacy questionnaire: Taking pain into account. <i>European Journal of Pain</i> , 2007, 11, 153-163.	2.8	1,144
2	Early Identification and Management of Psychological Risk Factors (‘‘Yellow Flags’’) in Patients With Low Back Pain: A Reappraisal. <i>Physical Therapy</i> , 2011, 91, 737-753.	2.4	485
3	A Randomized Controlled Trial of Intensive Neurophysiology Education in Chronic Low Back Pain. <i>Clinical Journal of Pain</i> , 2004, 20, 324-330.	1.9	431
4	Pain self-efficacy beliefs and pain behaviour. A prospective study. <i>Pain</i> , 2001, 94, 85-100.	4.2	265
5	Comparison of cognitive-behavioral group treatment and an alternative non-psychological treatment for chronic low back pain. <i>Pain</i> , 1992, 48, 339-347.	4.2	238
6	Unpacking the burden: Understanding the relationships between chronic pain and comorbidity in the general population. <i>Pain</i> , 2012, 153, 293-304.	4.2	204
7	What do the numbers mean? Normative data in chronic pain measures. <i>Pain</i> , 2008, 134, 158-173.	4.2	192
8	Inpatient vs. outpatient pain management: results of a randomised controlled trial. <i>Pain</i> , 1996, 66, 13-22.	4.2	179
9	Self-management of chronic pain: a population-based study. <i>Pain</i> , 2005, 113, 285-292.	4.2	156
10	Operant-behavioural and cognitive-behavioural treatment for chronic low back pain. <i>Behaviour Research and Therapy</i> , 1991, 29, 225-238.	3.1	150
11	A 2-Item Short Form of the Pain Self-Efficacy Questionnaire: Development and Psychometric Evaluation of PSEQ-2. <i>Journal of Pain</i> , 2015, 16, 153-163.	1.4	145
12	Physiotherapist-Directed Exercise, Advice, or Both for Subacute Low Back Pain. <i>Annals of Internal Medicine</i> , 2007, 146, 787.	3.9	132
13	The Pain Course. <i>Pain</i> , 2015, 156, 1920-1935.	4.2	132
14	Psychologically Informed Interventions for Low Back Pain: An Update for Physical Therapists. <i>Physical Therapy</i> , 2011, 91, 765-776.	2.4	113
15	The Utility of Somatic Items in the Assessment of Depression in Patients With Chronic Pain. <i>Clinical Journal of Pain</i> , 2005, 21, 91-100.	1.9	112
16	Self-management intervention for chronic pain in older adults: A randomised controlled trial. <i>Pain</i> , 2013, 154, 824-835.	4.2	107
17	Is adherence to pain self-management strategies associated with improved pain, depression and disability in those with disabling chronic pain?. <i>European Journal of Pain</i> , 2012, 16, 93-104.	2.8	105
18	Effect of Intensive Patient Education vs Placebo Patient Education on Outcomes in Patients With Acute Low Back Pain. <i>JAMA Neurology</i> , 2019, 76, 161.	9.0	101

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19	Investigating acceptance in adjustment to chronic pain: Is acceptance broader than we thought?. Pain, 2006, 124, 269-279.	4.2	78
20	The Utility of the Short Version of the Depression Anxiety Stress Scales (DASS-21) in Elderly Patients with Persistent Pain: Does Age Make a Difference?. Pain Medicine, 2010, 11, 1780-1790.	1.9	74
21	Are self-management strategies effective in chronic pain treatment?. Pain Management, 2016, 6, 75-88.	1.5	57
22	Depressive symptoms in patients with chronic pain. Medical Journal of Australia, 2009, 190, S66-70.	1.7	53
23	Cognitive exposure versus avoidance in patients with chronic pain: Adherence matters. European Journal of Pain, 2014, 18, 424-437.	2.8	53
24	Generalizing from a controlled trial: the effects of patient preference versus randomization on the outcome of inpatient versus outpatient chronic pain management. Pain, 1999, 83, 57-65.	4.2	51
25	Assessing Pain in Older People With Persistent Pain: The NRS Is Valid But Only Provides Part of the Picture. Journal of Pain, 2010, 11, 1259-1266.	1.4	51
26	An Investigation of Pain Self-Efficacy Beliefs in Iranian Chronic Pain Patients: A Preliminary Validation of a Translated English-Language Scale. Pain Medicine, 2009, 10, 619-632.	1.9	50
27	Pain-related self-efficacy beliefs in a Brazilian chronic pain patient sample: a psychometric analysis. Stress and Health, 2007, 23, 185-190.	2.6	48
28	Implementation of Early Intervention Protocol in Australia for "High Risk" Injured Workers is Associated with Fewer Lost Work Days Over 2 Years Than Usual (Stepped) Care. Journal of Occupational Rehabilitation, 2020, 30, 93-104.	2.2	45
29	Reducing the threat value of chronic pain: A preliminary replicated single-case study of interoceptive exposure versus distraction in six individuals with chronic back pain. Behaviour Research and Therapy, 2009, 47, 721-728.	3.1	43
30	Pain education to prevent chronic low back pain: a study protocol for a randomised controlled trial. BMJ Open, 2014, 4, e005505-e005505.	1.9	43
31	The contribution of self-efficacy and depression to disability and work status in chronic pain patients: A comparison between Australian and Brazilian samples. European Journal of Pain, 2009, 13, 189-195.	2.8	39
32	Long-term outcomes from training in self-management of chronic pain in an elderly population: a randomized controlled trial. Pain, 2017, 158, 86-95.	4.2	38
33	Normative data for common pain measures in chronic pain clinic populations: closing a gap for clinicians and researchers. Pain, 2019, 160, 1156-1165.	4.2	36
34	Necessary components of psychological treatment in pain management programs: A Delphi study. European Journal of Pain, 2020, 24, 1160-1168.	2.8	33
35	Mental disorders in people with chronic pain: An international perspective. Pain, 2007, 129, 231-232.	4.2	31
36	Threat and fear of pain induces attentional bias to pain words: An eye-tracking study. European Journal of Pain, 2017, 21, 385-396.	2.8	28

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37	Reducing the use of opioids by patients with chronic pain: an effectiveness study with long-term follow-up. <i>Pain</i> , 2020, 161, 509-519.	4.2	28
38	When to refer to a pain clinic. <i>Best Practice and Research in Clinical Rheumatology</i> , 2004, 18, 613-629.	3.3	27
39	The effectiveness of psychological treatments for chronic pain in older adults. <i>Current Opinion in Psychiatry</i> , 2014, 27, 380-384.	6.3	27
40	The efficacy of a multimodal physical activity intervention with supervised exercises, health coaching and an activity monitor on physical activity levels of patients with chronic, nonspecific low back pain (Physical Activity for Back Pain (PAyBACK) trial): study protocol for a randomised controlled trial. <i>Trials</i> , 2018, 19, 40.	1.6	27
41	Using Opioids With Persisting Noncancer Pain: A Biopsychosocial Perspective. <i>Clinical Journal of Pain</i> , 2006, 22, 137-146.	1.9	26
42	Employer Policies and Practices to Manage and Prevent Disability: Foreword to the Special Issue. <i>Journal of Occupational Rehabilitation</i> , 2016, 26, 394-398.	2.2	26
43	Pain management in musculoskeletal conditions. <i>Best Practice and Research in Clinical Rheumatology</i> , 2008, 22, 451-470.	3.3	23
44	Psychometric properties of the DASS-Depression scale among a Brazilian population with chronic pain. <i>Journal of Psychosomatic Research</i> , 2008, 64, 25-31.	2.6	23
45	The mediating role of catastrophizing in the relationship between pain intensity and depressed mood in older adults with persistent pain: A longitudinal analysis. <i>Scandinavian Journal of Pain</i> , 2016, 11, 157-162.	1.3	18
46	Continuing education in pain management: using a competency framework to guide professional development. <i>Pain Reports</i> , 2018, 3, e688.	2.7	17
47	Depression in people with pain: There is still work to do Commentary on "Understanding the link between depression and pain". <i>Scandinavian Journal of Pain</i> , 2011, 2, 45-46.	1.3	16
48	Predicting Return to Work in a Heterogeneous Sample of Recently Injured Workers Using the Brief Å-MPSQ-SF. <i>Journal of Occupational Rehabilitation</i> , 2019, 29, 295-302.	2.2	15
49	Implementation Science and Employer Disability Practices: Embedding Implementation Factors in Research Designs. <i>Journal of Occupational Rehabilitation</i> , 2016, 26, 448-464.	2.2	13
50	Role of opioids in chronic non-cancer pain. <i>Medical Journal of Australia</i> , 1997, 167, 9-10.	1.7	12
51	Obstacles to recovery after an episode of low back pain; the "usual suspects" are not always guilty. <i>Pain</i> , 2010, 148, 363-364.	4.2	12
52	Harnessing group composition-related effects in pain management programs: a review and recommendations. <i>Pain Management</i> , 2016, 6, 161-173.	1.5	12
53	Pain psychology in the 21st century: lessons learned and moving forward. <i>Scandinavian Journal of Pain</i> , 2020, 20, 229-238.	1.3	12
54	Item response theory analysis of the Pain Self-Efficacy Questionnaire. <i>Scandinavian Journal of Pain</i> , 2017, 14, 113-117.	1.3	10

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55	Psychological Features and Their Relationship to Movement-Based Subgroups in People Living With Low Back Pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 121-128.	0.9	10
56	Health care professionals' attitudes towards evidence-based medicine in the workers' compensation setting: a cohort study. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 64.	3.0	9
57	Cohort profile: why do people keep hurting their back?. <i>BMC Research Notes</i> , 2020, 13, 538.	1.4	8
58	Are group size and composition associated with treatment outcomes in group cognitive behavioural therapy for chronic pain?. <i>Pain</i> , 2018, 159, 783-792.	4.2	7
59	Compliance: A barrier to occupational rehabilitation?. <i>Journal of Occupational Rehabilitation</i> , 1995, 5, 271-282.	2.2	6
60	Embodied pain: grasping a thorny problem?. <i>Pain</i> , 2017, 158, 993-994.	4.2	6
61	Why do some people develop chronic, treatment-resistant pain and not others?. <i>Pain</i> , 2018, 159, 2419-2420.	4.2	5
62	Feasibility, Validity, and Responsiveness of Self-Report and Objective Measures of Physical Activity in Patients With Chronic Pain. <i>PM and R</i> , 2019, 11, 858-867.	1.6	5
63	First things first: Reductions in catastrophising before fear of movement. <i>Pain</i> , 2009, 145, 6-7.	4.2	4
64	A randomized, placebo-controlled trial of patient education for acute low back pain (PREVENT Trial): statistical analysis plan. <i>Brazilian Journal of Physical Therapy</i> , 2017, 21, 219-223.	2.5	4
65	Risk factors for low back pain outcome: Does it matter when they are measured?. <i>European Journal of Pain</i> , 2022, 26, 835-854.	2.8	4
66	Expanding access to effective psychologically based treatments: Training nurse practitioners yields dividends. <i>Pain</i> , 2014, 155, 1679-1680.	4.2	3
67	Importance of being collaborative for return to work with back pain. <i>Pain</i> , 2018, 159, 1431-1432.	4.2	3
68	Time vs mechanism in chronic pain. <i>Pain</i> , 2022, 163, 1649-1650.	4.2	3
69	Psychosocial characteristics of chronic pain in cancer survivors referred to an Australian multidisciplinary pain clinic. <i>Psycho-Oncology</i> , 2022, 31, 1895-1903.	2.3	3
70	Hybrid emotion-focused exposure treatment for chronic pain. <i>Scandinavian Journal of Pain</i> , 2014, 5, 149-150.	1.3	2
71	Is the psychological composition of the therapeutic group associated with individual outcomes in group cognitive behavioural therapy for chronic pain?. <i>British Journal of Pain</i> , 2021, 15, 69-81.	1.5	2
72	System-level efforts to address pain-related workplace challenges. <i>Pain</i> , 2021, Publish Ahead of Print, .	4.2	2

#	ARTICLE	IF	CITATIONS
73	Can patients' daily behaviour patterns contribute to overuse of opioids?. Pain, 2016, 157, 286-287.	4.2	1
74	Are group identity and sense of belonging relevant for group pain management programmes? An exploratory pilot study. British Journal of Pain, 2022, 16, 528-537.	1.5	1
75	Persisting Pain Disorders: The Central Importance of Psychology in the Management of Pain and Its Impact. , 2021, , .		0
76	Psychological Approaches to the Management of Pain, Cognition and Emotion. , 2015, , 153-165.		0
77	Commentary on Elbers et al. "Longitudinal outcome evaluations of IMPT programs" European Journal of Pain, 2022, 26, 280-281.	2.8	0
78	Explaining the gap in the experience of depression among arthritis patients. Clinical Rheumatology, 2022, 41, 1227-1233.	2.2	0