

Tamar Pincus

List of Publications by Year in descending order

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Version: 2024-02-01

86
papers

5,183
citations

147801

31
h-index

88630

70
g-index

89
all docs

89
docs citations

89
times ranked

5024
citing authors

#	ARTICLE	IF	CITATIONS
1	Physiotherapistsâ€™ perceptions of implementing evidence-based practice for patients with low back pain through the Enhanced Transtheoretical Model Intervention: a qualitative study. <i>Physiotherapy Theory and Practice</i> , 2023, 39, 1952-1963.	1.3	3
2	Using the consultation-based reassurance questionnaire to assess reassurance skills among physiotherapy students: reliability and responsiveness. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 1071-1077.	1.3	3
3	Health-related guilt in chronic primary pain: A systematic review of evidence. <i>British Journal of Health Psychology</i> , 2022, 27, 67-95.	3.5	5
4	STarT MSK tool: Translation, adaptation and validation in Hebrew. <i>Musculoskeletal Care</i> , 2022, 20, 541-546.	1.4	4
5	Cross-cultural adaptation and validation of the Hebrew version of the Injustice Experience Questionnaire â€“ long and short versions. <i>Disability and Rehabilitation</i> , 2022, , 1-7.	1.8	1
6	Patientsâ€™ Perceptions and Outcome Measures after Undergoing the Enhanced Transtheoretical Model Intervention (ETMI) for Chronic Low Back Pain: A Mixed-Method Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6106.	2.6	0
7	â€˜Drawing a line in the sandâ€™: Physician diagnostic uncertainty in paediatric chronic pain. <i>European Journal of Pain</i> , 2021, 25, 430-441.	2.8	20
8	'Reassurance and healthcare seeking in people with persistent musculoskeletal low back pain consulting orthopaedic spine practitioners: A prospective cohort study'. <i>European Journal of Pain</i> , 2021, 25, 1540-1550.	2.8	9
9	Self-management for chronic widespread pain including fibromyalgia: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0254642.	2.5	17
10	Cross-cultural adaptation, validation and psychometric evaluation of the Attitudes to Back pain Scale in musculoskeletal practitioners - Hebrew version. <i>Musculoskeletal Science and Practice</i> , 2021, 56, 102463.	1.3	1
11	Taking patients to the ice cream shop but telling them that they cannot have ice cream: a qualitative study of orthopaedic spine cliniciansâ€™ perceptions of persistent low back pain consultations. <i>BMJ Open</i> , 2021, 11, e052938.	1.9	1
12	Opportunities and challenges around adapting supported employment interventions for people with chronic low back pain: modified nominal group technique. <i>Disability and Rehabilitation</i> , 2021, 43, 2750-2757.	1.8	2
13	Improving consultations for persistent musculoskeletal low back pain in orthopaedic spine settings: an intervention development. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 896.	1.9	2
14	The effects of supported employment interventions in populations of people with conditions other than severe mental health: a systematic review. <i>Primary Health Care Research and Development</i> , 2021, 22, e79.	1.2	10
15	The role of observerâ€™s fear of pain and health anxiety in empathy for pain: an experimental study. <i>British Journal of Pain</i> , 2020, 14, 74-81.	1.5	2
16	Diagnostic uncertainty in pediatric chronic pain: nature, prevalence, and consequences. <i>Pain Reports</i> , 2020, 5, e871.	2.7	24
17	Supervised pulmonary hypertension exercise rehabilitation (SPHERE): study protocol for a multi-centre randomised controlled trial. <i>BMC Pulmonary Medicine</i> , 2020, 20, 143.	2.0	4
18	STarT back tool retained its predicting abilities in patients with acute and sub-acute low back pain after a transcultural adaptation and validation to Hebrew. <i>Musculoskeletal Science and Practice</i> , 2020, 46, 102134.	1.3	8

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19	Usual care and a self-management support programme versus usual care and a relaxation programme for people living with chronic headache disorders: a randomised controlled trial protocol (CHES). <i>BMJ Open</i> , 2020, 10, e033520.	1.9	12
20	Investigating the role of beliefs about emotions, emotional suppression and distress within a pain management programme for fibromyalgia. <i>British Journal of Pain</i> , 2019, 13, 112-120.	1.5	5
21	Discharged and dismissed: A qualitative study with back pain patients discharged without treatment from orthopaedic consultations. <i>European Journal of Pain</i> , 2019, 23, 1464-1474.	2.8	15
22	Diagnostic Uncertainty in Youth With Chronic Pain and Their Parents. <i>Journal of Pain</i> , 2019, 20, 1080-1090.	1.4	75
23	Development of an education and self-management intervention for chronic headache – CHES trial (Chronic Headache Education and Self-management Study). <i>Journal of Headache and Pain</i> , 2019, 20, 28.	6.0	19
24	A preliminary analysis of the association between perceived stigma and HIV-related pain in South Africans living with HIV. <i>African Journal of Primary Health Care and Family Medicine</i> , 2019, 11, e1-e5.	0.8	11
25	Individual recovery expectations and prognosis of outcomes in non-specific low back pain: prognostic factor review. <i>The Cochrane Library</i> , 2019, 2019, .	2.8	83
26	Cognitive biases in pain: an integrated functional – contextual framework. <i>Pain</i> , 2019, 160, 1489-1493.	4.2	50
27	Diagnostic and classification tools for chronic headache disorders: A systematic review. <i>Cephalalgia</i> , 2019, 39, 761-784.	3.9	21
28	Perceived diagnostic uncertainty in pediatric chronic pain. <i>Pain</i> , 2018, 159, 1198-1201.	4.2	34
29	Testing a Model of Consultation-based Reassurance and Back Pain Outcomes With Psychological Risk as Moderator. <i>Clinical Journal of Pain</i> , 2018, 34, 339-348.	1.9	12
30	Is an enhanced behaviour change intervention cost-effective compared with physiotherapy for patients with chronic low back pain? Results from a multicentre trial in Israel. <i>BMJ Open</i> , 2018, 8, e019928.	1.9	8
31	Increasing Recreational Physical Activity in Patients With Chronic Low Back Pain: A Pragmatic Controlled Clinical Trial. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 57-66.	3.5	27
32	The relationship between pain, disability, guilt and acceptance in low back pain: a mediation analysis. <i>Journal of Behavioral Medicine</i> , 2017, 40, 651-658.	2.1	33
33	It is ironic? Beliefs about the unacceptability of emotions and emotional suppression relate to worse outcomes in fibromyalgia. <i>Clinical Rheumatology</i> , 2017, 36, 1121-1128.	2.2	13
34	Prognostic factors for chronic headache. <i>Neurology</i> , 2017, 89, 291-301.	1.1	96
35	The relationship between beliefs about emotions and quality of life in irritable bowel syndrome. <i>Psychology, Health and Medicine</i> , 2017, 22, 1203-1209.	2.4	3
36	Non-pharmacological self-management for people living with migraine or tension-type headache: a systematic review including analysis of intervention components. <i>BMJ Open</i> , 2017, 7, e016670.	1.9	93

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37	Chronic pain patients' perceptions of their future: a verbal fluency task. <i>Pain</i> , 2017, 158, 171-178.	4.2	10
38	Developing and testing a measure of consultation-based reassurance for people with low back pain in primary care: a cross-sectional study. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 277.	1.9	16
39	Diagnostic uncertainty, guilt, mood, and disability in back pain.. <i>Health Psychology</i> , 2016, 35, 50-59.	1.6	32
40	Theory-driven group-based complex intervention to support self-management of osteoarthritis and low back pain in primary care physiotherapy: protocol for a cluster randomised controlled feasibility trial (SOLAS). <i>BMJ Open</i> , 2016, 6, e010728.	1.9	25
41	Pain-related distress and clinical depression in chronic pain: A comparison between two measures. <i>Scandinavian Journal of Pain</i> , 2016, 12, 62-67.	1.3	12
42	Novel Three-Day, Community-Based, Nonpharmacological Group Intervention for Chronic Musculoskeletal Pain (COPERS): A Randomised Clinical Trial. <i>PLoS Medicine</i> , 2016, 13, e1002040.	8.4	45
43	Improving the self-management of chronic pain: COping with persistent Pain, Effectiveness Research in Self-management (COPERS). <i>Programme Grants for Applied Research</i> , 2016, 4, 1-440.	1.0	21
44	Delivering an Optimised Behavioural Intervention (OBI) to people with low back pain with high psychological risk; results and lessons learnt from a feasibility randomised controlled trial of Contextual Cognitive Behavioural Therapy (CCBT) vs. Physiotherapy. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 147.	1.9	37
45	Reassurance during low back pain consultations with GPs: a qualitative study. <i>British Journal of General Practice</i> , 2015, 65, e692-e701.	1.4	35
46	Vision-based body tracking: turning Kinect into a clinical tool. <i>Disability and Rehabilitation: Assistive Technology</i> , 2014, 11, 1-5.	2.2	15
47	Pain-related Guilt in Low Back Pain. <i>Clinical Journal of Pain</i> , 2014, 30, 1062-1069.	1.9	13
48	Diagnostic uncertainty and recall bias in chronic low back pain. <i>Pain</i> , 2014, 155, 1540-1546.	4.2	33
49	Individual recovery expectations and prognosis of outcomes in non-specific low back pain: prognostic factor exemplar review. <i>The Cochrane Library</i> , 2014, , .	2.8	30
50	Testing the credibility, feasibility and acceptability of an optimised behavioural intervention (OBI) for avoidant chronic low back pain patients: protocol for a randomised feasibility study. <i>Trials</i> , 2013, 14, 172.	1.6	11
51	Cognitive and affective reassurance and patient outcomes in primary care: A systematic review. <i>Pain</i> , 2013, 154, 2407-2416.	4.2	156
52	Psychological factors and treatment opportunities in low back pain. <i>Best Practice and Research in Clinical Rheumatology</i> , 2013, 27, 625-635.	3.3	111
53	Effectiveness and cost-effectiveness of a novel, group self-management course for adults with chronic musculoskeletal pain: study protocol for a multicentre, randomised controlled trial (COPERS). <i>BMJ Open</i> , 2013, 3, e002492.	1.9	15
54	Pain management for chronic musculoskeletal conditions: the development of an evidence-based and theory-informed pain self-management course. <i>BMJ Open</i> , 2013, 3, e003534.	1.9	23

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55	Effective Delivery Styles and Content for Self-management Interventions for Chronic Musculoskeletal Pain. <i>Clinical Journal of Pain</i> , 2012, 28, 344-354.	1.9	113
56	Depressed pain patients differ from other depressed groups: Examination of cognitive content in a sentence completion task. <i>Pain</i> , 2012, 153, 1898-1904.	4.2	28
57	Review: Can we identify how programmes aimed at promoting self-management in musculoskeletal pain work and who benefits? A systematic review of subgroup analysis within RCTs. <i>European Journal of Pain</i> , 2011, 15, 775.e1-11.	2.8	75
58	Measuring Pain Self-efficacy. <i>Clinical Journal of Pain</i> , 2011, 27, 461-470.	1.9	117
59	Advising people with back pain to take time off work: A survey examining the role of private musculoskeletal practitioners in the UK. <i>Pain</i> , 2011, 152, 2813-2818.	4.2	26
60	Methodological criteria for the assessment of moderators in systematic reviews of randomised controlled trials: a consensus study. <i>BMC Medical Research Methodology</i> , 2011, 11, 14.	3.1	96
61	The Effectiveness of a Posted Information Package on the Beliefs and Behavior of Musculoskeletal Practitioners. <i>Spine</i> , 2010, 35, 858-866.	2.0	71
62	The Fear Avoidance Model Disentangled: Improving the Clinical Utility of the Fear Avoidance Model. <i>Clinical Journal of Pain</i> , 2010, 26, 739-746.	1.9	164
63	Returning Back Pain Patients to Work: How Private Musculoskeletal Practitioners Outside the National Health Service Perceive Their Role (an Interview Study). <i>Journal of Occupational Rehabilitation</i> , 2010, 20, 322-330.	2.2	30
64	A review and proposal for a core set of factors for prospective cohorts in low back pain: A consensus statement. <i>Arthritis and Rheumatism</i> , 2008, 59, 14-24.	6.7	114
65	Responsiveness and Construct Validity of the Depression, Anxiety, and Positive Outlook Scale (DAPOS). <i>Clinical Journal of Pain</i> , 2008, 24, 431-437.	1.9	22
66	The Influence of Patients' and Primary Care Practitioners' Beliefs and Expectations About Chronic Musculoskeletal Pain on the Process of Care. <i>Clinical Journal of Pain</i> , 2007, 23, 91-98.	1.9	118
67	Depressed cognitions in chronic pain patients are focused on health: Evidence from a sentence completion task. <i>Pain</i> , 2007, 130, 84-92.	4.2	17
68	Attitudes to back pain amongst musculoskeletal practitioners: A comparison of professional groups and practice settings using the ABS-mp. <i>Manual Therapy</i> , 2007, 12, 167-175.	1.6	87
69	Systematic Review of Spinal Manipulation a Balanced Review of Evidence?. <i>Journal of the Royal Society of Medicine</i> , 2006, 99, 277-277.	2.0	1
70	Effect of Cognition on Pain Experience and Pain Behavior: Diathesis-Stress and the Causal Conundrum. , 2006, , 163-180.		4
71	The Attitudes to Back Pain Scale in Musculoskeletal Practitioners (ABS-mp). <i>Clinical Journal of Pain</i> , 2006, 22, 378-386.	1.9	37
72	Persistent back pain - why do physical therapy clinicians continue treatment? A mixed methods study of chiropractors, osteopaths and physiotherapists. <i>European Journal of Pain</i> , 2006, 10, 67-67.	2.8	64

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73	Fear avoidance and prognosis in back pain: A systematic review and synthesis of current evidence. <i>Arthritis and Rheumatism</i> , 2006, 54, 3999-4010.	6.7	212
74	Testing the effectiveness of an innovative information package on practitioner reported behaviour and beliefs: The UK Chiropractors, Osteopaths and Musculoskeletal Physiotherapists Low back pain Management (COMPLeMENT) trial [ISRCTN77245761]. <i>BMC Musculoskeletal Disorders</i> , 2005, 6, 41.	1.9	28
75	Cognitive bias in back pain patients attending osteopathy: testing the enmeshment model in reference to future thinking. <i>European Journal of Pain</i> , 2004, 8, 525-531.	2.8	10
76	The development and testing of the depression, anxiety, and positive outlook scale (DAPOS). <i>Pain</i> , 2004, 109, 181-188.	4.2	52
77	Information processing biases among chronic pain patients and ankylosing spondylitis patients: the impact of diagnosis. <i>European Journal of Pain</i> , 2003, 7, 105-111.	2.8	14
78	Treatment and the process of care in musculoskeletal conditions. <i>Orthopedic Clinics of North America</i> , 2003, 34, 239-244.	1.2	29
79	A Systematic Review of Psychological Factors as Predictors of Chronicity/Disability in Prospective Cohorts of Low Back Pain. <i>Spine</i> , 2002, 27, E109-E120.	2.0	1,304
80	Cognitive-processing bias in chronic pain: A review and integration.. <i>Psychological Bulletin</i> , 2001, 127, 599-617.	6.1	417
81	Recall bias, pain, depression and cost in back pain patients. <i>British Journal of Clinical Psychology</i> , 2001, 40, 143-156.	3.5	24
82	Models and measurements of depression in chronic pain. <i>Journal of Psychosomatic Research</i> , 1999, 47, 211-219.	2.6	85
83	Pain patients' bias in the interpretation of ambiguous homophones. <i>The British Journal of Medical Psychology</i> , 1996, 69, 259-266.	0.5	62
84	Endorsement and memory bias of self-referential pain stimuli in depressed pain patients. <i>British Journal of Clinical Psychology</i> , 1995, 34, 267-277.	3.5	58
85	Self-referential selective memory in pain patients. <i>British Journal of Clinical Psychology</i> , 1993, 32, 365-374.	3.5	48
86	Antidepressants for pain management in adults with chronic pain: a network meta-analysis. <i>The Cochrane Library</i> , 0, , .	2.8	2