Tamar Pincus

List of Publications by Year
in descending order

86	5,183	147801 31	88630 70
papers	citations	h-index	g-index

89	89	89	5024
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Systematic Review of Psychological Factors as Predictors of Chronicity/Disability in Prospective Cohorts of Low Back Pain. Spine, 2002, 27, E109-E120.	2.0	1,304
2	Cognitive-processing bias in chronic pain: A review and integration.. Psychological Bulletin, 2001, 127, 599-617.	6.1	417
3	Fear avoidance and prognosis in back pain: A systematic review and synthesis of current evidence. Arthritis and Rheumatism, 2006, 54, 3999-4010.	6.7	212
4	The Fear Avoidance Model Disentangled: Improving the Clinical Utility of the Fear Avoidance Model. Clinical Journal of Pain, 2010, 26, 739-746.	1.9	164
5	Cognitive and affective reassurance and patient outcomes in primary care: A systematic review. Pain, 2013, 154, 2407-2416.	4.2	156
6	The Influence of Patients' and Primary Care Practitioners' Beliefs and Expectations About Chronic Musculoskeletal Pain on the Process of Care. Clinical Journal of Pain, 2007, 23, 91-98.	1.9	118
7	Measuring Pain Self-efficacy. Clinical Journal of Pain, 2011, 27, 461-470.	1.9	117
8	A review and proposal for a core set of factors for prospective cohorts in low back pain: A consensus statement. Arthritis and Rheumatism, 2008, 59, 14-24.	6.7	114
9	Effective Delivery Styles and Content for Self-management Interventions for Chronic Musculoskeletal Pain. Clinical Journal of Pain, 2012, 28, 344-354.	1.9	113
10	Psychological factors and treatment opportunities in low back pain. Best Practice and Research in Clinical Rheumatology, 2013, 27, 625-635.	3.3	111
11	Methodological criteria for the assessment of moderators in systematic reviews of randomised controlled trials: a consensus study. BMC Medical Research Methodology, 2011, 11, 14.	3.1	96
12	Prognostic factors for chronic headache. Neurology, 2017, 89, 291-301.	1.1	96
13	Non-pharmacological self-management for people living with migraine or tension-type headache: a systematic review including analysis of intervention components. BMJ Open, 2017, 7, e016670.	1.9	93
14	Attitudes to back pain amongst musculoskeletal practitioners: A comparison of professional groups and practice settings using the ABS-mp. Manual Therapy, 2007, 12, 167-175.	1.6	87
15	Models and measurements of depression in chronic pain. Journal of Psychosomatic Research, 1999, 47, 211-219.	2.6	85
16	Individual recovery expectations and prognosis of outcomes in non-specific low back pain: prognostic factor review. The Cochrane Library, 2019, 2019, .	2.8	83
17	Review: Can we identify how programmes aimed at promoting selfâ€management in musculoskeletal pain work and who benefits? A systematic review of subâ€group analysis within RCTs. European Journal of Pain, 2011, 15, 775.e1-11.	2.8	75
18	Diagnostic Uncertainty in Youth With Chronic Pain and Their Parents. Journal of Pain, 2019, 20, 1080-1090.	1.4	75

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19	The Effectiveness of a Posted Information Package on the Beliefs and Behavior of Musculoskeletal Practitioners. Spine, 2010, 35, 858-866.	2.0	71
20	Persistent back pain - why do physical therapy clinicians continue treatment? A mixed methods study of chiropractors, osteopaths and physiotherapists. European Journal of Pain, 2006, 10, 67-67.	2.8	64
21	Pain patients' bias in the interpretation of ambiguous homophones. The British Journal of Medical Psychology, 1996, 69, 259-266.	0.5	62
22	Endorsement and memory bias of selfâ€referential pain stimuli in depressed pain patients. British Journal of Clinical Psychology, 1995, 34, 267-277.	3.5	58
23	The development and testing of the depression, anxiety, and positive outlook scale (DAPOS). Pain, 2004, 109, 181-188.	4.2	52
24	Cognitive biases in pain: an integrated functionalâ€“contextual framework. Pain, 2019, 160, 1489-1493.	4.2	50
25	Selfâ€referential selective memory in pain patients. British Journal of Clinical Psychology, 1993, 32, 365-374.	3.5	48
26	Novel Three-Day, Community-Based, Nonpharmacological Group Intervention for Chronic Musculoskeletal Pain (COPERS): A Randomised Clinical Trial. PLoS Medicine, 2016, 13, e1002040.	8.4	45
27	The Attitudes to Back Pain Scale in Musculoskeletal Practitioners (ABS-mp). Clinical Journal of Pain, 2006, 22, 378-386.	1.9	37
28	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. BMC Musculoskeletal Disorders, 2015, 16, 147.	1.9	37
29	Reassurance during low back pain consultations with GPs: a qualitative study. British Journal of General Practice, 2015, 65, e692-e701.	1.4	35
30	Perceived diagnostic uncertainty in pediatric chronic pain. Pain, 2018, 159, 1198-1201.	4.2	34
31	Diagnostic uncertainty and recall bias in chronic low back pain. Pain, 2014, 155, 1540-1546.	4.2	33
32	The relationship between pain, disability, guilt and acceptance in low back pain: a mediation analysis. Journal of Behavioral Medicine, 2017, 40, 651-658.	2.1	33
33	Diagnostic uncertainty, guilt, mood, and disability in back pain.. Health Psychology, 2016, 35, 50-59.	1.6	32
34	Returning Back Pain Patients to Work: How Private Musculoskeletal Practitioners Outside the National Health Service Perceive Their Role (an Interview Study). Journal of Occupational Rehabilitation, 2010, 20, 322-330.	2.2	30
35	Individual recovery expectations and prognosis of outcomes in non-specific low back pain: prognostic factor exemplar review. The Cochrane Library, 2014, , .	2.8	30
36	Treatment and the process of care in musculoskeletal conditions. Orthopedic Clinics of North America, 2003, 34, 239-244.	1.2	29

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37	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]. BMC Musculoskeletal Disorders, 2005, 6, 41.	1.9	28
38	Depressed pain patients differ from other depressed groups: Examination of cognitive content in a sentence completion task. Pain, 2012, 153, 1898-1904.	4.2	28
39	Increasing Recreational Physical Activity in Patients With Chronic Low Back Pain: A Pragmatic Controlled Clinical Trial. Journal of Orthopaedic and Sports Physical Therapy, 2017, 47, 57-66.	3.5	27
40	Advising people with back pain to take time off work: A survey examining the role of private musculoskeletal practitioners in the UK. Pain, 2011, 152, 2813-2818.	4.2	26
41	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). BMJ Open, 2016, 6, e010728.	1.9	25
42	Recall bias, pain, depression and cost in back pain patients. British Journal of Clinical Psychology, 2001, 40, 143-156.	3.5	24
43	Diagnostic uncertainty in pediatric chronic pain: nature, prevalence, and consequences. Pain Reports, 2020, 5, e871.	2.7	24
44	Pain management for chronic musculoskeletal conditions: the development of an evidence-based and theory-informed pain self-management course. BMJ Open, 2013, 3, e003534.	1.9	23
45	Responsiveness and Construct Validity of the Depression, Anxiety, and Positive Outlook Scale (DAPOS). Clinical Journal of Pain, 2008, 24, 431-437.	1.9	22
46	Diagnostic and classification tools for chronic headache disorders: A systematic review. Cephalalgia, 2019, 39, 761-784.	3.9	21
47	Improving the self-management of chronic pain: COping with persistent Pain, Effectiveness Research in Self-management (COPERS). Programme Grants for Applied Research, 2016, 4, 1-440.	1.0	21
48	â€˜Drawing a line in the sandâ€™: Physician diagnostic uncertainty in paediatric chronic pain. European Journal of Pain, 2021, 25, 430-441.	2.8	20
49	Development of an education and self-management intervention for chronic headache â€“ CHESS trial (Chronic Headache Education and Self-management Study). Journal of Headache and Pain, 2019, 20, 28.	6.0	19
50	Depressed cognitions in chronic pain patients are focused on health: Evidence from a sentence completion task. Pain, 2007, 130, 84-92.	4.2	17
51	Self-management for chronic widespread pain including fibromyalgia: A systematic review and meta-analysis. PLoS ONE, 2021, 16, e0254642.	2.5	17
52	Developing and testing a measure of consultation-based reassurance for people with low back pain in primary care: a cross-sectional study. BMC Musculoskeletal Disorders, 2016, 17, 277.	1.9	16
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). BMJ Open, 2013, 3, e002492.	1.9	15
54	Vision-based body tracking: turning Kinect into a clinical tool. Disability and Rehabilitation: Assistive Technology, 2014, 11, 1-5.	2.2	15

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55	Discharged and dismissed: A qualitative study with back pain patients discharged without treatment from orthopaedic consultations. European Journal of Pain, 2019, 23, 1464-1474.	2.8	15
56	Information processing biases among chronic pain patients and ankylosing spondylitis patients: the impact of diagnosis. European Journal of Pain, 2003, 7, 105-111.	2.8	14
57	Pain-related Guilt in Low Back Pain. Clinical Journal of Pain, 2014, 30, 1062-1069.	1.9	13
58	â€˜Isnâ€™t it ironic?â€™ Beliefs about the unacceptability of emotions and emotional suppression relate to worse outcomes in fibromyalgia. Clinical Rheumatology, 2017, 36, 1121-1128.	2.2	13
59	Pain-related distress and clinical depression in chronic pain: A comparison between two measures. Scandinavian Journal of Pain, 2016, 12, 62-67.	1.3	12
60	Testing a Model of Consultation-based Reassurance and Back Pain Outcomes With Psychological Risk as Moderator. Clinical Journal of Pain, 2018, 34, 339-348.	1.9	12
61	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 (CHESS). BMJ Open, 2020, 10, e033520.	1.9	12
62	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. Trials, 2013, 14, 172.	1.6	11
63	A preliminary analysis of the association between perceived stigma and HIV-related pain in South Africans living with HIV. African Journal of Primary Health Care and Family Medicine, 2019, 11, e1-e5.	0.8	11
64	Cognitive bias in back pain patients attending osteopathy: testing the enmeshment model in reference to future thinking. European Journal of Pain, 2004, 8, 525-531.	2.8	10
65	Chronic pain patients' perceptions of their future: a verbal fluency task. Pain, 2017, 158, 171-178.	4.2	10
66	The effects of supported employment interventions in populations of people with conditions other than severe mental health: a systematic review. Primary Health Care Research and Development, 2021, 22, e79.	1.2	10
67	'Reassurance and healthcare seeking in people with persistent musculoskeletal low back pain consulting orthopaedic spine practitioners: A prospective cohort study'. European Journal of Pain, 2021, 25, 1540-1550.	2.8	9
68	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. BMJ Open, 2018, 8, e019928.	1.9	8
69	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. Musculoskeletal Science and Practice, 2020, 46, 102134.	1.3	8
70	Investigating the role of beliefs about emotions, emotional suppression and distress within a pain management programme for fibromyalgia. British Journal of Pain, 2019, 13, 112-120.	1.5	5
71	Healthâ€related guilt in chronic primary pain: A systematic review of evidence. British Journal of Health Psychology, 2022, 27, 67-95.	3.5	5
72	Effect of Cognition on Pain Experience and Pain Behavior: Diathesis-Stress and the Causal Conundrum. , 2006, , 163-180.		4

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73	Supervised pulmonary hypertension exercise rehabilitation (SPHERe): study protocol for a multi-centre randomised controlled trial. BMC Pulmonary Medicine, 2020, 20, 143.	2.0	4
74	STarT MSK tool: Translation, adaptation and validation in Hebrew. Musculoskeletal Care, 2022, 20, 541-546.	1.4	4
75	The relationship between beliefs about emotions and quality of life in irritable bowel syndrome. Psychology, Health and Medicine, 2017, 22, 1203-1209.	2.4	3
76	Using the consultation-based reassurance questionnaire to assess reassurance skills among physiotherapy students: reliability and responsiveness. Physiotherapy Theory and Practice, 2022, 38, 1071-1077.	1.3	3
77	Physiotherapistsâ€™ perceptions of implementing evidence-based practice for patients with low back pain through the Enhanced Transtheoretical Model Intervention: a qualitative study. Physiotherapy Theory and Practice, 2023, 39, 1952-1963.	1.3	3
78	The role of observerâ€™s fear of pain and health anxiety in empathy for pain: an experimental study. British Journal of Pain, 2020, 14, 74-81.	1.5	2
79	Antidepressants for pain management in adults with chronic pain: a network meta-analysis. The Cochrane Library, 0, , .	2.8	2
80	Opportunities and challenges around adapting supported employment interventions for people with chronic low back pain: modified nominal group technique. Disability and Rehabilitation, 2021, 43, 2750-2757.	1.8	2
81	Improving consultations for persistent musculoskeletal low back pain in orthopaedic spine settings: an intervention development. BMC Musculoskeletal Disorders, 2021, 22, 896.	1.9	2
82	Systematic Review of Spinal Manipulation a Balanced Review of Evidence?. Journal of the Royal Society of Medicine, 2006, 99, 277-277.	2.0	1
83	Cross-cultural adaptation, validation and psychometric evaluation of the Attitudes to Back pain Scale in musculoskeletal practitioners - Hebrew version. Musculoskeletal Science and Practice, 2021, 56, 102463.	1.3	1
84	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. BMJ Open, 2021, 11, e052938.	1.9	1
85	Cross-cultural adaptation and validation of the Hebrew version of the Injustice Experience Questionnaire â€“ long and short versions. Disability and Rehabilitation, 2022, , 1-7.	1.8	1
86	Patientsâ€™ Perceptions and Outcome Measures after Undergoing the Enhanced Transtheoretical Model Intervention (ETMI) for Chronic Low Back Pain: A Mixed-Method Study. International Journal of Environmental Research and Public Health, 2022, 19, 6106.	2.6	0