

Johan W Vlaeyen

List of Publications by Year in descending order

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Version: 2024-02-01

390
papers

39,877
citations

2975

93
h-index

3106

187
g-index

401
all docs

401
docs citations

401
times ranked

18590
citing authors

#	ARTICLE	IF	CITATIONS
1	Fear-avoidance and its consequences in chronic musculoskeletal pain: a state of the art. <i>Pain</i> , 2000, 85, 317-332.	4.2	3,615
2	Fear of movement/(re)injury in chronic low back pain and its relation to behavioral performance. <i>Pain</i> , 1995, 62, 363-372.	4.2	1,852
3	A classification of chronic pain for ICD-11. <i>Pain</i> , 2015, 156, 1003-1007.	4.2	1,701
4	The Fear-Avoidance Model of Musculoskeletal Pain: Current State of Scientific Evidence. <i>Journal of Behavioral Medicine</i> , 2007, 30, 77-94.	2.1	1,687
5	Chronic pain as a symptom or a disease: the IASP Classification of Chronic Pain for the International Classification of Diseases (ICD-11). <i>Pain</i> , 2019, 160, 19-27.	4.2	1,547
6	Pain-related fear is more disabling than pain itself: evidence on the role of pain-related fear in chronic back pain disability. <i>Pain</i> , 1999, 80, 329-339.	4.2	1,316
7	Fear-avoidance model of chronic musculoskeletal pain: 12 years on. <i>Pain</i> , 2012, 153, 1144-1147.	4.2	729
8	Fear-Avoidance Model of Chronic Pain. <i>Clinical Journal of Pain</i> , 2012, 28, 475-483.	1.9	714
9	The IASP classification of chronic pain for ICD-11: chronic primary pain. <i>Pain</i> , 2019, 160, 28-37.	4.2	645
10	The role of fear of movement/(re)injury in pain disability. <i>Journal of Occupational Rehabilitation</i> , 1995, 5, 235-252.	2.2	575
11	The IASP classification of chronic pain for ICD-11: chronic neuropathic pain. <i>Pain</i> , 2019, 160, 53-59.	4.2	571
12	Pain Catastrophizing and Kinesiophobia: Predictors of Chronic Low Back Pain. <i>American Journal of Epidemiology</i> , 2002, 156, 1028-1034.	3.4	543
13	Reduction of Pain Catastrophizing Mediates the Outcome of Both Physical and Cognitive-Behavioral Treatment in Chronic Low Back Pain. <i>Journal of Pain</i> , 2006, 7, 261-271.	1.4	526
14	Pain Catastrophizing Predicts Pain Intensity, Disability, and Psychological Distress Independent of the Level of Physical Impairment. <i>Clinical Journal of Pain</i> , 2001, 17, 165-172.	1.9	499
15	The Treatment of Fear of Movement/(Re)injury in Chronic Low Back Pain: Further Evidence on the Effectiveness of Exposure In Vivo. <i>Clinical Journal of Pain</i> , 2002, 18, 251-261.	1.9	446
16	Low back pain. <i>Lancet</i> , The, 2021, 398, 78-92.	18.7	411
17	Graded exposure in vivo in the treatment of pain-related fear: a replicated single-case experimental design in four patients with chronic low back pain. <i>Behaviour Research and Therapy</i> , 2001, 39, 151-166.	3.1	405
18	Psychometric properties of the Tampa Scale for kinesiophobia and the fear-avoidance beliefs questionnaire in acute low back pain. <i>Manual Therapy</i> , 2003, 8, 29-36.	1.6	404

#	ARTICLE	IF	CITATIONS
19	The fear-avoidance model of pain. <i>Pain</i> , 2016, 157, 1588-1589.	4.2	388
20	The Tampa Scale for Kinesiophobia: further examination of psychometric properties in patients with chronic low back pain and fibromyalgia. <i>European Journal of Pain</i> , 2004, 8, 495-502.	2.8	366
21	Behavioural treatment for chronic low-back pain. <i>The Cochrane Library</i> , 2011, 2011, CD002014.	2.8	339
22	Exposure in vivo versus operant graded activity in chronic low back pain patients: Results of a randomized controlled trial. <i>Pain</i> , 2008, 138, 192-207.	4.2	314
23	Cognitive-Behavioral Treatments for Chronic Pain. <i>Clinical Journal of Pain</i> , 2005, 21, 1-8.	1.9	307
24	The cost diary. <i>Journal of Clinical Epidemiology</i> , 2000, 53, 688-695.	5.0	293
25	Quality of life in chronic pain is more associated with beliefs about pain, than with pain intensity. <i>European Journal of Pain</i> , 2005, 9, 15-24.	2.8	272
26	Somatic and Psychologic Predictors of Long-term Unfavorable Outcome After Surgical Intervention. <i>Annals of Surgery</i> , 2007, 245, 487-494.	4.2	268
27	Specialised treatment based on cognitive behaviour therapy versus usual care for tinnitus: a randomised controlled trial. <i>Lancet, The</i> , 2012, 379, 1951-1959.	13.7	262
28	Low back pain. <i>Nature Reviews Disease Primers</i> , 2018, 4, 52.	30.5	262
29	Confirmatory Factor Analysis of the Tampa Scale for Kinesiophobia. <i>Clinical Journal of Pain</i> , 2004, 20, 103-110.	1.9	259
30	Behavioral Treatment for Chronic Low Back Pain. <i>Spine</i> , 2001, 26, 270-281.	2.0	244
31	Disuse and deconditioning in chronic low back pain: concepts and hypotheses on contributing mechanisms. <i>European Journal of Pain</i> , 2003, 7, 9-21.	2.8	239
32	The pain vigilance and awareness questionnaire (PVAQ): further psychometric evaluation in fibromyalgia and other chronic pain syndromes. <i>Pain</i> , 2003, 101, 299-306.	4.2	233
33	Fear of movement and (re)injury in chronic musculoskeletal pain: Evidence for an invariant two-factor model of the Tampa Scale for Kinesiophobia across pain diagnoses and Dutch, Swedish, and Canadian samples. <i>Pain</i> , 2007, 131, 181-190.	4.2	226
34	Catastrophizing and internal pain control as mediators of outcome in the multidisciplinary treatment of chronic low back pain. <i>European Journal of Pain</i> , 2004, 8, 211-219.	2.8	225
35	Reduction of pain-related fear in complex regional pain syndrome type I: The application of graded exposure in vivo. <i>Pain</i> , 2005, 116, 264-275.	4.2	223
36	The back pain beliefs of health care providers: are we fear-avoidant?. <i>Journal of Occupational Rehabilitation</i> , 2002, 12, 223-232.	2.2	221

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37	Health care providers' orientations towards common low back pain predict perceived harmfulness of physical activities and recommendations regarding return to normal activity. <i>European Journal of Pain</i> , 2005, 9, 173-183.	2.8	215
38	Pain-related fear and daily functioning in patients with osteoarthritis. <i>Pain</i> , 2004, 110, 228-235.	4.2	213
39	Fear of Movement/(Re)injury in Chronic Low Back Pain. <i>Clinical Journal of Pain</i> , 2005, 21, 9-17.	1.9	212
40	Treatment Expectancy and Credibility Are Associated With the Outcome of Both Physical and Cognitive-behavioral Treatment in Chronic Low Back Pain. <i>Clinical Journal of Pain</i> , 2008, 24, 305-315.	1.9	209
41	Fear of movement/(re)injury, avoidance and pain disability in chronic low back pain patients. <i>Manual Therapy</i> , 1999, 4, 187-195.	1.6	202
42	Behavioral Treatment for Chronic Low Back Pain. <i>Spine</i> , 2000, 25, 2688-2699.	2.0	192
43	Lowering fear-avoidance and enhancing function through exposure in vivo. <i>Pain</i> , 2004, 108, 8-16.	4.2	191
44	Active rehabilitation for chronic low back pain: Cognitive-behavioral, physical, or both? First direct post-treatment results from a randomized controlled trial [ISRCTN22714229]. <i>BMC Musculoskeletal Disorders</i> , 2006, 7, 5.	1.9	184
45	The joint contribution of physical pathology, pain-related fear and catastrophizing to chronic back pain disability. <i>Pain</i> , 2005, 113, 45-50.	4.2	183
46	Acute low back pain: pain-related fear and pain catastrophizing influence physical performance and perceived disability. <i>Pain</i> , 2006, 120, 36-43.	4.2	182
47	EULAR recommendations for the health professional's approach to pain management in inflammatory arthritis and osteoarthritis. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, annrheumdis-2017-212662.	0.9	173
48	On the Origin of Interoception. <i>Frontiers in Psychology</i> , 2016, 7, 743.	2.1	167
49	Treatment Expectancy Affects the Outcome of Cognitive-Behavioral Interventions in Chronic Pain. <i>Clinical Journal of Pain</i> , 2005, 21, 18-26.	1.9	163
50	Are fear-avoidance beliefs related to the inception of an episode of back pain? A prospective study. <i>Psychology and Health</i> , 2000, 14, 1051-1059.	2.2	160
51	Health care provider's attitudes and beliefs towards chronic low back pain: the development of a questionnaire. <i>Manual Therapy</i> , 2003, 8, 214-222.	1.6	158
52	Fear of movement/(re)injury, disability and participation in acute low back pain. <i>Pain</i> , 2003, 105, 371-379.	4.2	158
53	Secondary Prevention of Work-Related Disability in Nonspecific Low Back Pain: Does Problem-Solving Therapy Help? A Randomized Clinical Trial. <i>Clinical Journal of Pain</i> , 2003, 19, 87-96.	1.9	153
54	Beyond nociception. <i>Pain</i> , 2015, 156, 35-38.	4.2	153

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55	Psychometric Evaluation of the Pain Anxiety Symptoms Scale (PASS) in Chronic Pain Patients. Journal of Behavioral Medicine, 2004, 27, 167-183.	2.1	150
56	Tinnitus and tinnitus disorder: Theoretical and operational definitions (an international) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,702 Td (m	1.4	150
57	Fear of movement/(re)injury and muscular reactivity in chronic low back pain patients: an experimental investigation. Pain, 1999, 82, 297-304.	4.2	149
58	Learning About Pain From Others: An Observational Learning Account. Journal of Pain, 2011, 12, 167-174.	1.4	148
59	The acquisition of fear of movement-related pain and associative learning: A novel pain-relevant human fear conditioning paradigm. Pain, 2011, 152, 2460-2469.	4.2	148
60	Treatments Addressing Pain-Related Fear and Anxiety in Patients with Chronic Musculoskeletal Pain: A Preliminary Review. Cognitive Behaviour Therapy, 2010, 39, 46-63.	3.5	147
61	Optimism lowers pain: Evidence of the causal status and underlying mechanisms. Pain, 2013, 154, 53-58.	4.2	147
62	Measuring Perceived Harmfulness of Physical Activities in Patients With Chronic Low Back Pain: The Photograph Series of Daily Activitiesâ€”Short Electronic Version. Journal of Pain, 2007, 8, 840-849.	1.4	145
63	Behavioural rehabilitation of chronic low back pain: Comparison of an operant treatment, an operantâ€”cognitive treatment and an operantâ€”respondent treatment. British Journal of Clinical Psychology, 1995, 34, 95-118.	3.5	142
64	Behavioural treatment for chronic low-back pain. , 2005, , CD002014.		141
65	Fear of Movement/(Re)Injury Predicting Chronic Disabling Low Back Pain: A Prospective Inception Cohort Study. Spine, 2006, 31, 658-664.	2.0	137
66	Disuse and physical deconditioning in the first year after the onset of back pain. Pain, 2007, 130, 279-286.	4.2	130
67	Physical activity in daily life in patients with chronic low back pain. Archives of Physical Medicine and Rehabilitation, 2001, 82, 726-730.	0.9	128
68	Learning to predict and control harmful events. Pain, 2015, 156, S86-S93.	4.2	124
69	Do fibromyalgia patients display hypervigilance for innocuous somatosensory stimuli? Application of a body scanning reaction time paradigm. Pain, 2000, 86, 283-292.	4.2	123
70	Activity Pacing in Chronic Pain. Clinical Journal of Pain, 2013, 29, 461-468.	1.9	123
71	Pain catastrophizing and general health status in a large Dutch community sample. Pain, 2002, 99, 367-376.	4.2	122
72	Can Pain-Related Fear Be Reduced? The Application of Cognitive-Behavioural Exposure in Vivo. Pain Research and Management, 2002, 7, 144-153.	1.8	122

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73	A randomized controlled trial of exposure in vivo for patients with spinal pain reporting fear of work-related activities. <i>European Journal of Pain</i> , 2008, 12, 722-730.	2.8	122
74	Tinnitus. <i>Ear and Hearing</i> , 2013, 34, 508-514.	2.1	122
75	The association of physical deconditioning and chronic low back pain: A hypothesis-oriented systematic review. <i>Disability and Rehabilitation</i> , 2006, 28, 673-693.	1.8	120
76	Pain and respiration: a systematic review. <i>Pain</i> , 2017, 158, 995-1006.	4.2	118
77	Catastrophizing and Fear of Tinnitus Predict Quality of Life in Patients With Chronic Tinnitus. <i>Ear and Hearing</i> , 2011, 32, 634-641.	2.1	117
78	The modified Stroop paradigm as a measure of selective attention towards pain-related stimuli among chronic pain patients: a meta-analysis. <i>European Journal of Pain</i> , 2002, 6, 273-281.	2.8	115
79	Chronic low-back pain: What does cognitive coping skills training add to operant behavioral treatment? Results of a randomized clinical trial.. <i>Journal of Consulting and Clinical Psychology</i> , 1999, 67, 931-944.	2.0	114
80	Epilogue to the Special Topic Series. <i>Clinical Journal of Pain</i> , 2005, 21, 69-72.	1.9	114
81	The psychology of fatigue in patients with multiple sclerosis: A review. <i>Journal of Psychosomatic Research</i> , 2009, 66, 3-11.	2.6	113
82	Cognitive-behavioral therapy for insomnia and sleep hygiene in fibromyalgia: a randomized controlled trial. <i>Journal of Behavioral Medicine</i> , 2014, 37, 683-697.	2.1	113
83	Expose or protect? A randomized controlled trial of exposure in vivo vs pain-contingent treatment as usual in patients with complex regional pain syndrome type 1. <i>Pain</i> , 2016, 157, 2318-2329.	4.2	111
84	Fear of injury and physical deconditioning in patients with chronic low back pain11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated.. <i>Archives of Physical Medicine and Rehabilitation</i> , 2003, 84, 1227-1232.	0.9	107
85	Health Care Providers' Attitudes and Beliefs Towards Common Low Back Pain: Factor Structure and Psychometric Properties of the HC-PAIRS. <i>Clinical Journal of Pain</i> , 2004, 20, 37-44.	1.9	106
86	Fear of pain, physical performance, and attentional processes in patients with fibromyalgia. <i>Pain</i> , 2003, 104, 121-130.	4.2	105
87	Active despite pain: the putative role of stop-rules and current mood. <i>Pain</i> , 2004, 110, 512-516.	4.2	102
88	Chronic low back pain: Physical training, graded activity with problem solving training, or both? The one-year post-treatment results of a randomized controlled trial. <i>Pain</i> , 2008, 134, 263-276.	4.2	101
89	Exposure to physical movement in low back pain patients: Restricted effects of generalization.. <i>Health Psychology</i> , 2002, 21, 573-578.	1.6	100
90	A longitudinal study on the predictive validity of the fear-avoidance model in low back pain. <i>Pain</i> , 2005, 117, 162-170.	4.2	100

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91	Norming of the Tampa Scale for Kinesiophobia across pain diagnoses and various countries. <i>Pain</i> , 2011, 152, 1090-1095.	4.2	98
92	Pain-related fear in acute low back pain: the first two weeks of a new episode. <i>European Journal of Pain</i> , 2002, 6, 229-237.	2.8	97
93	Pain-related fear in low back pain: A prospective study in the general population. <i>European Journal of Pain</i> , 2007, 11, 256-266.	2.8	97
94	Do health care providers' attitudes towards back pain predict their treatment recommendations? Differential predictive validity of implicit and explicit attitude measures. <i>Pain</i> , 2005, 114, 491-498.	4.2	96
95	Cognitive behavioural therapy for tinnitus. <i>The Cochrane Library</i> , 2020, 2020, CD012614.	2.8	95
96	Understanding fear of pain in chronic pain: Interoceptive fear conditioning as a novel approach. <i>European Journal of Pain</i> , 2011, 15, 889-894.	2.8	92
97	Norming clinical questionnaires with multiple regression: The Pain Cognition List.. <i>Psychological Assessment</i> , 2005, 17, 336-344.	1.5	91
98	Operant Learning Theory in Pain and Chronic Pain Rehabilitation. <i>Current Pain and Headache Reports</i> , 2012, 16, 117-126.	2.9	91
99	Fear of Movement/Injury in the General Population: Factor Structure and Psychometric Properties of an Adapted Version of the Tampa Scale for Kinesiophobia. <i>Journal of Behavioral Medicine</i> , 2005, 28, 415-424.	2.1	90
100	Differences in pain-related fear acquisition and generalization. <i>Pain</i> , 2015, 156, 108-122.	4.2	90
101	Is pain-related fear a predictor of somatosensory hypervigilance in chronic low back pain patients?. <i>Behaviour Research and Therapy</i> , 2002, 40, 85-103.	3.1	89
102	Influence of prior information on pain involves biased perceptual decision-making. <i>Current Biology</i> , 2014, 24, R679-R681.	3.9	89
103	Pain-related fear predicts disability, but not pain severity: A path analytic approach of the fear-avoidance model. <i>European Journal of Pain</i> , 2010, 14, 870.e1-9.	2.8	88
104	Activity Patterns in Chronic Pain: Underlying Dimensions and Associations With Disability and Depressed Mood. <i>Journal of Pain</i> , 2011, 12, 1049-1058.	1.4	88
105	Associative fear learning and perceptual discrimination: A perceptual pathway in the development of chronic pain. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 51, 118-125.	6.1	88
106	Fear reduction in patients with chronic pain: a learning theory perspective. <i>Expert Review of Neurotherapeutics</i> , 2010, 10, 1733-1745.	2.8	87
107	Active avoidance but not activity pacing is associated with disability in fibromyalgia. <i>Pain</i> , 2009, 147, 29-35.	4.2	86
108	The experimental analysis of the interruptive, interfering, and identity-distorting effects of chronic pain. <i>Behaviour Research and Therapy</i> , 2016, 86, 23-34.	3.1	86

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109	Developing a core outcome domain set to assessing effectiveness of interdisciplinary multimodal pain therapy: the VAPAIN consensus statement on core outcome domains. <i>Pain</i> , 2018, 159, 673-683.	4.2	86
110	Pain as a threat to the social self: a motivational account. <i>Pain</i> , 2018, 159, 1690-1695.	4.2	86
111	Pain Catastrophizing Is Associated With Health Indices in Musculoskeletal Pain: A Cross-Sectional Study in the Dutch Community.. <i>Health Psychology</i> , 2004, 23, 49-57.	1.6	85
112	Pain and pain-related fear are associated with functional and social disability in an occupational setting: Evidence of mediation by pain-related fear. <i>European Journal of Pain</i> , 2006, 10, 513-513.	2.8	85
113	The Fear of Pain Questionnaire (FPQ): Further psychometric examination in a non-clinical sample. <i>Pain</i> , 2005, 116, 339-346.	4.2	83
114	The acquisition and generalization of cued and contextual pain-related fear: An experimental study using a voluntary movement paradigm. <i>Pain</i> , 2013, 154, 272-282.	4.2	82
115	Health economic assessment of behavioural rehabilitation in chronic low back pain: a randomised clinical trial. , 1998, 7, 39-51.		80
116	Reassurance: Help or hinder in the treatment of pain. <i>Pain</i> , 2008, 134, 5-8.	4.2	80
117	What do chronic pain patients think of their pain? Towards a pain cognition questionnaire. <i>British Journal of Clinical Psychology</i> , 1990, 29, 383-394.	3.5	79
118	Confirmatory factor analysis of the Dutch Intolerance of Uncertainty Scale: Comparison of the full and short version. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2013, 44, 21-29.	1.2	79
119	Dutch version of the Pain Vigilance and Awareness Questionnaire: validity and reliability in a pain-free population. <i>Behaviour Research and Therapy</i> , 2002, 40, 1081-1090.	3.1	78
120	Behavioral Conceptualization and Treatment of Chronic Pain. <i>Annual Review of Clinical Psychology</i> , 2020, 16, 187-212.	12.3	78
121	The Role of Fear of Movement and Injury in Selective Attentional Processing in Patients with Chronic Low Back Pain: A Dot-Probe Evaluation. <i>Journal of Pain</i> , 2005, 6, 294-300.	1.4	77
122	Do we need a communal coping model of pain catastrophizing? An alternative explanation. <i>Pain</i> , 2004, 111, 226-229.	4.2	76
123	Does fear of pain moderate the effects of sensory focusing and distraction on cold pressor pain in pain-free individuals?. <i>Journal of Pain</i> , 2004, 5, 250-256.	1.4	75
124	Pain-Related Factors Contributing to Muscle Inhibition in Patients With Chronic Low Back Pain. <i>Clinical Journal of Pain</i> , 2005, 21, 232-240.	1.9	75
125	The differential role of pain, work characteristics and pain-related fear in explaining back pain and sick leave in occupational settings. <i>Pain</i> , 2005, 113, 71-81.	4.2	75
126	Accuracy and awareness of perception: Related, yet distinct (commentary on Herbert et al., 2012). <i>Biological Psychology</i> , 2013, 92, 426-427.	2.2	74

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127	Physiotherapistsâ€™ Knowledge, Attitudes, and Intolerance of Uncertainty Influence Decision Making in Low Back Pain. <i>Clinical Journal of Pain</i> , 2012, 28, 467-474.	1.9	72
128	The Sense of Coherence in Early Pregnancy and Crisis Support and Posttraumatic Stress After Pregnancy Loss: A Prospective Study. <i>Behavioral Medicine</i> , 2003, 29, 80-84.	1.9	71
129	Behavioral Graded Activity Following First-Time Lumbar Disc Surgery. <i>Spine</i> , 2003, 28, 1757-1765.	2.0	71
130	Pain-Related Fear, Perceived Harmfulness of Activities, and Functional Limitations in Complex Regional Pain Syndrome Type I. <i>Journal of Pain</i> , 2011, 12, 1209-1218.	1.4	70
131	Avoidance behavior in chronic pain research: A cold case revisited. <i>Behaviour Research and Therapy</i> , 2015, 64, 31-37.	3.1	70
132	The effects of failure feedback and pain-related fear on pain report, pain tolerance, and pain avoidance in chronic low back pain patients. <i>Pain</i> , 2001, 92, 247-257.	4.2	69
133	Electronic diary assessment of pain-related fear, attention to pain, and pain intensity in chronic low back pain patients. <i>Pain</i> , 2004, 112, 335-342.	4.2	67
134	Decline in physical activity, disability and pain-related fear in sub-acute low back pain. <i>European Journal of Pain</i> , 2005, 9, 417-417.	2.8	65
135	More is not always better: Cost-effectiveness analysis of combined, single behavioral and single physical rehabilitation programs for chronic low back pain. <i>European Journal of Pain</i> , 2009, 13, 71-81.	2.8	65
136	Reduction of pain-related fear and increased function and participation in work-related upper extremity pain (WRUEP): Effects of exposure in vivo. <i>Pain</i> , 2012, 153, 2109-2118.	4.2	65
137	Competing Goals Attenuate Avoidance Behavior in the Context of Pain. <i>Journal of Pain</i> , 2014, 15, 1120-1129.	1.4	65
138	Threat of pain influences social context effects on verbal pain report and facial expression. <i>Behaviour Research and Therapy</i> , 2009, 47, 774-782.	3.1	63
139	Exposure and CBT for chronic back pain: An RCT on differential efficacy and optimal length of treatment. <i>Journal of Consulting and Clinical Psychology</i> , 2018, 86, 533-545.	2.0	63
140	Acquisition and extinction of operant pain-related avoidance behavior using a 3 degrees-of-freedom robotic arm. <i>Pain</i> , 2016, 157, 1094-1104.	4.2	62
141	Predictors of Outcome in Patients With (Sub)Acute Low Back Pain Differ Across Treatment Groups. <i>Spine</i> , 2006, 31, 1699-1705.	2.0	61
142	Reduction of Pain-Related Fear and Disability in Post-Traumatic Neck Pain: A Replicated Single-Case Experimental Study of Exposure In Vivo. <i>Journal of Pain</i> , 2008, 9, 1123-1134.	1.4	60
143	The use of safety-seeking behavior in exposure-based treatments for fear and anxiety: Benefit or burden? A meta-analytic review. <i>Clinical Psychology Review</i> , 2016, 45, 144-156.	11.4	60
144	Goals matter: Both achievement and pain-avoidance goals are associated with pain severity and disability in patients with low back and upper extremity pain. <i>Pain</i> , 2011, 152, 1382-1390.	4.2	58

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145	Is a Behavioral Graded Activity Program More Effective Than Manual Therapy in Patients With Subacute Neck Pain?. <i>Spine</i> , 2010, 35, 1017-1024.	2.0	57
146	Women, but not men, report increasingly more pain during repeated (un)predictable painful electrocutaneous stimulation: Evidence for mediation by fear of pain. <i>Pain</i> , 2012, 153, 1030-1041.	4.2	57
147	Graded In Vivo Exposure Treatment for Fear-Avoidant Pain Patients with Functional Disability: A Case Study. <i>Cognitive Behaviour Therapy</i> , 2002, 31, 49-58.	3.5	56
148	Understanding the Etiology of Chronic Pain From a Psychological Perspective. <i>Physical Therapy</i> , 2018, 98, 315-324.	2.4	56
149	Observational Learning and Pain-Related Fear: An Experimental Study With Colored Cold Pressor Tasks. <i>Journal of Pain</i> , 2011, 12, 1230-1239.	1.4	55
150	Readiness to adopt the self-management approach to cope with chronic pain in fibromyalgic patients. <i>Pain</i> , 2001, 90, 37-45.	4.2	54
151	The influence of fear of movement and pain catastrophizing on daily pain and disability in individuals with acute whiplash injury: A daily diary study. <i>Pain</i> , 2008, 139, 449-457.	4.2	53
152	Reduction of fear of movement-related pain and pain-related anxiety: An associative learning approach using a voluntary movement paradigm. <i>Pain</i> , 2012, 153, 1504-1513.	4.2	53
153	The relationship between anxiety sensitivity and fear of pain in healthy adolescents. <i>Behaviour Research and Therapy</i> , 2001, 39, 1357-1368.	3.1	52
154	Applying the fear-avoidance model to the chronic whiplash syndrome. <i>Pain</i> , 2007, 131, 258-261.	4.2	52
155	Effectiveness of a home-based cognitive behavioral program to manage concerns about falls in community-dwelling, frail older people: results of a randomized controlled trial. <i>BMC Geriatrics</i> , 2016, 16, 2.	2.7	51
156	The fidelity of treatment delivery can be assessed in treatment outcome studies: a successful illustration from behavioral medicine. <i>Journal of Clinical Epidemiology</i> , 2009, 62, 81-90.	5.0	50
157	Falls and catastrophic thoughts about falls predict mobility restriction in community-dwelling older people: A structural equation modelling approach. <i>Aging and Mental Health</i> , 2009, 13, 587-592.	2.8	50
158	Safety behavior can hamper the extinction of fear of movement-related pain: An experimental investigation in healthy participants. <i>Behaviour Research and Therapy</i> , 2012, 50, 735-746.	3.1	50
159	Contingency Learning Deficits and Generalization in Chronic Unilateral Hand Pain Patients. <i>Journal of Pain</i> , 2014, 15, 1046-1056.	1.4	50
160	Pain-avoidance versus reward-seeking. <i>Pain</i> , 2015, 156, 1449-1457.	4.2	49
161	Can Experimentally Induced Positive Affect Attenuate Generalization of Fear of Movement-Related Pain?. <i>Journal of Pain</i> , 2015, 16, 258-269.	1.4	49
162	Extinction of Fear Generalization: A Comparison Between Fibromyalgia Patients and Healthy Control Participants. <i>Journal of Pain</i> , 2017, 18, 79-95.	1.4	49

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163	Fear-Avoidance Beliefs, Disability, and Participation in Workers and Nonworkers With Acute Low Back Pain. <i>Clinical Journal of Pain</i> , 2006, 22, 45-54.	1.9	48
164	Optimism, Motivational Coping and Well-being: Evidence Supporting the Importance of Flexible Goal Adjustment. <i>Journal of Happiness Studies</i> , 2015, 16, 1525-1537.	3.2	46
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