

Johan Ws Vlaeyen

List of Publications by Year in descending order

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Version: 2024-02-01

167
papers

23,806
citations

17405

63
h-index

7931

149
g-index

168
all docs

168
docs citations

168
times ranked

12907
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.	2.0	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.	2.0	1,852
3	A classification of chronic pain for ICD-11. <i>Pain</i> , 2015, 156, 1003-1007.	2.0	1,701
4	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.	2.0	1,547
5	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.	2.0	1,316
6	Fear-avoidance model of chronic musculoskeletal pain: 12 years on. <i>Pain</i> , 2012, 153, 1144-1147.	2.0	729
7	Fear-Avoidance Model of Chronic Pain. <i>Clinical Journal of Pain</i> , 2012, 28, 475-483.	0.8	714
8	The IASP classification of chronic pain for ICD-11: chronic primary pain. <i>Pain</i> , 2019, 160, 28-37.	2.0	645
9	The IASP classification of chronic pain for ICD-11: chronic neuropathic pain. <i>Pain</i> , 2019, 160, 53-59.	2.0	571
10	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.	0.7	526
11	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.	0.8	499
12	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.	1.6	405
13	The fear-avoidance model of pain. <i>Pain</i> , 2016, 157, 1588-1589.	2.0	388
14	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.	1.4	366
15	Behavioural treatment for chronic low-back pain. <i>The Cochrane Library</i> , 2011, 2011, CD002014.	1.5	339
16	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.	2.0	314
17	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.	1.4	272
18	The pain vigilance and awareness questionnaire (PVAQ): further psychometric evaluation in fibromyalgia and other chronic pain syndromes. <i>Pain</i> , 2003, 101, 299-306.	2.0	233

#	ARTICLE	IF	CITATIONS
19	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.	2.0	226
20	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.	1.4	225
21	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.	2.0	223
22	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.	1.4	215
23	Pain-related fear and daily functioning in patients with osteoarthritis. <i>Pain</i> , 2004, 110, 228-235.	2.0	213
24	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.	0.8	184
25	The joint contribution of physical pathology, pain-related fear and catastrophizing to chronic back pain disability. <i>Pain</i> , 2005, 113, 45-50.	2.0	183
26	Acute low back pain: pain-related fear and pain catastrophizing influence physical performance and perceived disability. <i>Pain</i> , 2006, 120, 36-43.	2.0	182
27	Fear of movement/(re)injury, disability and participation in acute low back pain. <i>Pain</i> , 2003, 105, 371-379.	2.0	158
28	Tinnitus and tinnitus disorder: Theoretical and operational definitions (an international) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,382 Td (m	0.9	150
29	Fear of movement/(re)injury and muscular reactivity in chronic low back pain patients: an experimental investigation. <i>Pain</i> , 1999, 82, 297-304.	2.0	149
30	Learning About Pain From Others: An Observational Learning Account. <i>Journal of Pain</i> , 2011, 12, 167-174.	0.7	148
31	The acquisition of fear of movement-related pain and associative learning: A novel pain-relevant human fear conditioning paradigm. <i>Pain</i> , 2011, 152, 2460-2469.	2.0	148
32	Measuring Perceived Harmfulness of Physical Activities in Patients With Chronic Low Back Pain: The Photograph Series of Daily Activitiesâ€™ Short Electronic Version. <i>Journal of Pain</i> , 2007, 8, 840-849.	0.7	145
33	Disuse and physical deconditioning in the first year after the onset of back pain. <i>Pain</i> , 2007, 130, 279-286.	2.0	130
34	Learning to predict and control harmful events. <i>Pain</i> , 2015, 156, S86-S93.	2.0	124
35	Do fibromyalgia patients display hypervigilance for innocuous somatosensory stimuli? Application of a body scanning reaction time paradigm. <i>Pain</i> , 2000, 86, 283-292.	2.0	123
36	Pain catastrophizing and general health status in a large Dutch community sample. <i>Pain</i> , 2002, 99, 367-376.	2.0	122

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37	Can Pain-Related Fear Be Reduced? The Application of Cognitive-Behavioural Exposure in Vivo. <i>Pain Research and Management</i> , 2002, 7, 144-153.	0.7	122
38	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.	1.4	122
39	The psychology of fatigue in patients with multiple sclerosis: A review. <i>Journal of Psychosomatic Research</i> , 2009, 66, 3-11.	1.2	113
40	Fear of pain, physical performance, and attentional processes in patients with fibromyalgia. <i>Pain</i> , 2003, 104, 121-130.	2.0	105
41	Active despite pain: the putative role of stop-rules and current mood. <i>Pain</i> , 2004, 110, 512-516.	2.0	102
42	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.	2.0	101
43	A longitudinal study on the predictive validity of the fear-avoidance model in low back pain. <i>Pain</i> , 2005, 117, 162-170.	2.0	100
44	Norming of the Tampa Scale for Kinesiophobia across pain diagnoses and various countries. <i>Pain</i> , 2011, 152, 1090-1095.	2.0	98
45	Pain-related fear in low back pain: A prospective study in the general population. <i>European Journal of Pain</i> , 2007, 11, 256-266.	1.4	97
46	Cognitive behavioural therapy for tinnitus. <i>The Cochrane Library</i> , 2020, 2020, CD012614.	1.5	95
47	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.	1.6	89
48	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.	1.4	88
49	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.	2.9	88
50	Fear reduction in patients with chronic pain: a learning theory perspective. <i>Expert Review of Neurotherapeutics</i> , 2010, 10, 1733-1745.	1.4	87
51	Active avoidance but not activity pacing is associated with disability in fibromyalgia. <i>Pain</i> , 2009, 147, 29-35.	2.0	86
52	The experimental analysis of the interruptive, interfering, and identity-distorting effects of chronic pain. <i>Behaviour Research and Therapy</i> , 2016, 86, 23-34.	1.6	86
53	Pain as a threat to the social self: a motivational account. <i>Pain</i> , 2018, 159, 1690-1695.	2.0	86
54	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.	1.4	85

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55	The Fear of Pain Questionnaire (FPQ): Further psychometric examination in a non-clinical sample. <i>Pain</i> , 2005, 116, 339-346.	2.0	83
56	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.	2.0	82
57	Reassurance: Help or hinder in the treatment of pain. <i>Pain</i> , 2008, 134, 5-8.	2.0	80
58	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.	0.7	77
59	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.	2.0	75
60	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.	0.7	70
61	Avoidance behavior in chronic pain research: A cold case revisited. <i>Behaviour Research and Therapy</i> , 2015, 64, 31-37.	1.6	70
62	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.	2.0	69
63	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.	2.0	67
64	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.	1.4	65
65	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.	2.0	65
66	Competing Goals Attenuate Avoidance Behavior in the Context of Pain. <i>Journal of Pain</i> , 2014, 15, 1120-1129.	0.7	65
67	Threat of pain influences social context effects on verbal pain report and facial expression. <i>Behaviour Research and Therapy</i> , 2009, 47, 774-782.	1.6	63
68	Acquisition and extinction of operant pain-related avoidance behavior using a 3 degrees-of-freedom robotic arm. <i>Pain</i> , 2016, 157, 1094-1104.	2.0	62
69	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.	0.7	60
70	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.	6.0	60
71	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.	2.0	58
72	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.	2.0	57

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73	Observational Learning and Pain-Related Fear: An Experimental Study With Colored Cold Pressor Tasks. <i>Journal of Pain</i> , 2011, 12, 1230-1239.	0.7	55
74	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.	2.0	53
75	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.	1.6	50
76	Can Experimentally Induced Positive Affect Attenuate Generalization of Fear of Movement-Related Pain?. <i>Journal of Pain</i> , 2015, 16, 258-269.	0.7	49
77	Pain catastrophizing and consequences of musculoskeletal pain: A prospective study in the Dutch community. <i>Journal of Pain</i> , 2005, 6, 125-132.	0.7	45
78	Being in pain: The role of self-discrepancies in the emotional experience and activity patterns of patients with chronic low back pain. <i>Pain</i> , 2011, 152, 403-409.	2.0	45
79	Nonpain goal pursuit inhibits attentional bias to pain. <i>Pain</i> , 2012, 153, 1180-1186.	2.0	45
80	Mere Intention to Perform Painful Movements Elicits Fear of Movement-Related Pain: An Experimental Study on Fear Acquisition Beyond Actual Movements. <i>Journal of Pain</i> , 2013, 14, 412-423.	0.7	41
81	Development of and recovery from short- and long-term low back pain in occupational settings: A prospective cohort study. <i>European Journal of Pain</i> , 2007, 11, 841-854.	1.4	39
82	Positive Affect Protects Against Deficient Safety Learning During Extinction of Fear of Movement-Related Pain in Healthy Individuals Scoring Relatively High on Trait Anxiety. <i>Journal of Pain</i> , 2014, 15, 632-644.	0.7	39
83	Selective attention for pain-related information in healthy individuals: the role of pain and fear. <i>European Journal of Pain</i> , 2002, 6, 331-339.	1.4	38
84	Threatening Social Context Facilitates Pain-Related Fear Learning. <i>Journal of Pain</i> , 2015, 16, 214-225.	0.7	37
85	Long-term effectiveness and costs of a brief self-management intervention in women with pregnancy-related low back pain after delivery. <i>BMC Pregnancy and Childbirth</i> , 2008, 8, 19.	0.9	36
86	Dyspnea-related anxiety: The Dutch version of the Breathlessness Beliefs Questionnaire. <i>Chronic Respiratory Disease</i> , 2011, 8, 11-19.	1.0	34
87	The Opportunity to Avoid Pain May Paradoxically Increase Fear. <i>Journal of Pain</i> , 2018, 19, 1222-1230.	0.7	34
88	Effectiveness of a tailor-made intervention for pregnancy-related pelvic girdle and/or low back pain after delivery: Short-term results of a randomized clinical trial [ISRCTN08477490]. <i>BMC Musculoskeletal Disorders</i> , 2006, 7, 19.	0.8	32
89	Pain by Association? Experimental Modulation of Human Pain Thresholds Using Classical Conditioning. <i>Journal of Pain</i> , 2016, 17, 1105-1115.	0.7	32
90	The causal status of pain catastrophizing: an experimental test with healthy participants. <i>European Journal of Pain</i> , 2005, 9, 257-257.	1.4	31

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91	Pain-related fear at the start of a new low back pain episode. <i>European Journal of Pain</i> , 2005, 9, 635-635.	1.4	31
92	The role of current mood and stop rules on physical task performance: An experimental investigation in patients with work-related upper extremity pain. <i>European Journal of Pain</i> , 2010, 14, 434-440.	1.4	30
93	Comparing Counterconditioning and Extinction as Methods to Reduce Fear of Movement-Related Pain. <i>Journal of Pain</i> , 2015, 16, 1353-1365.	0.7	30
94	A new episode of low back pain: Who relies on bed rest?. <i>European Journal of Pain</i> , 2008, 12, 508-516.	1.4	29
95	Psychological interventions for chronic pain: reviewed within the context of goal pursuit. <i>Pain Management</i> , 2012, 2, 141-150.	0.7	29
96	New Proposals for the International Classification of Diseases-11 Revision of Pain Diagnoses. <i>Journal of Pain</i> , 2012, 13, 305-316.	0.7	28
97	Pain catastrophizing, threat, and the informational value of mood: Task persistence during a painful finger pressing task. <i>Pain</i> , 2012, 153, 1410-1417.	2.0	28
98	Attitudes and beliefs of health care providers: Extending the fear-avoidance model. <i>Pain</i> , 2008, 135, 3-4.	2.0	27
99	Observational Learning and Pain-Related Fear: Exploring Contingency Learning in an Experimental Study Using Colored Warm Water Immersions. <i>Journal of Pain</i> , 2013, 14, 676-688.	0.7	27
100	The fear-avoidance model of pain: We are not there yet. Comment on Wideman et al. "A prospective sequential analysis of the fear-avoidance model of pain" [Pain, 2009] and Nicholas "First things first: reduction in catastrophizing before fear of movement" [Pain, 2009]. <i>Pain</i> , 2009, 146, 222.	2.0	25
101	Learning to feel tired: A learning trajectory towards chronic fatigue. <i>Behaviour Research and Therapy</i> , 2018, 100, 54-66.	1.6	25
102	The need to revise pain diagnoses in ICD-11. <i>Pain</i> , 2010, 149, 169-170.	2.0	23
103	Does failure hurt? The effects of failure feedback on pain report, pain tolerance and pain avoidance. <i>European Journal of Pain</i> , 2000, 4, 335-346.	1.4	22
104	Cost-effectiveness of multidisciplinary management of Tinnitus at a specialized Tinnitus centre. <i>BMC Health Services Research</i> , 2009, 9, 29.	0.9	22
105	Interrupted by pain: An anatomy of pain-contingent activity interruptions. <i>Pain</i> , 2014, 155, 1192-1195.	2.0	22
106	General practitioners' treatment orientations towards low back pain: Influence on treatment behaviour and patient outcome. <i>European Journal of Pain</i> , 2009, 13, 412-418.	1.4	21
107	The effect of threat information on acquisition, extinction, and reinstatement of experimentally conditioned fear of movement-related pain. <i>Pain Medicine</i> , 2015, 16, 2302-2315.	0.9	21
108	Becoming active again? Further thoughts on goal pursuit in chronic pain. <i>Pain</i> , 2010, 149, 422-423.	2.0	20

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109	Generalization of Pain-Related Fear Based on Conceptual Knowledge. <i>Behavior Therapy</i> , 2017, 48, 295-310.	1.3	20
110	Residual complaints following lumbar disc surgery: prognostic indicators of outcome. <i>Pain</i> , 2005, 114, 177-185.	2.0	18
111	Pain Catastrophizing and Fear of Pain Predict the Experience of Pain in Body Parts Not Targeted by a Delayed-Onset Muscle Soreness Procedure. <i>Journal of Pain</i> , 2015, 16, 1065-1076.	0.7	18
112	Pain in context: Cues predicting a reward decrease fear of movement related pain and avoidance behavior. <i>Behaviour Research and Therapy</i> , 2016, 84, 35-44.	1.6	18
113	Tinnitus-related fear: Mediating the effects of a cognitive behavioural specialised tinnitus treatment. <i>Hearing Research</i> , 2018, 358, 86-97.	0.9	18
114	The neural correlates of pain-related fear: A meta-analysis comparing fear conditioning studies using painful and non-painful stimuli. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 119, 52-65.	2.9	18
115	Classification algorithm for the International Classification of Diseases-11 chronic pain classification: development and results from a preliminary pilot evaluation. <i>Pain</i> , 2021, 162, 2087-2096.	2.0	18
116	When Pain Meetsâ€¦ Pain-Related Choice Behavior and Pain Perception in Different Goal Conflict Situations. <i>Journal of Pain</i> , 2014, 15, 1166-1178.	0.7	17
117	The Reduction of Fear of Movement-related Pain. <i>Clinical Journal of Pain</i> , 2015, 31, 933-945.	0.8	17
118	Between the Devil and the Deep Blue Sea: Avoidance-Avoidance Competition Increases Pain-Related Fear and Slows Decision-Making. <i>Journal of Pain</i> , 2016, 17, 424-435.	0.7	17
119	Treatment of pregnancy-related pelvic girdle and/or low back pain after delivery design of a randomized clinical trial within a comprehensive prognostic cohort study [ISRCTN08477490]. <i>BMC Public Health</i> , 2004, 4, 67.	1.2	16
120	Goals, mood and performance duration on cognitive tasks during experimentally induced mechanical pressure pain. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2013, 44, 240-247.	0.6	16
121	Generalization of Pain-Related Fear Using a Leftâ€“Right Hand Judgment Conditioning Task. <i>Behavior Therapy</i> , 2015, 46, 699-716.	1.3	16
122	La psychologie de la peur et de la douleur. <i>Revue Du Rhumatisme (Edition Francaise)</i> , 2009, 76, 511-516.	0.0	15
123	Pain-related attentional processes: A systematic review of eye-tracking research. <i>Clinical Psychology Review</i> , 2020, 80, 101884.	6.0	14
124	Treatment processes during exposure and cognitive-behavioral therapy for chronic back pain: A single-case experimental design with multiple baselines. <i>Behaviour Research and Therapy</i> , 2018, 108, 58-67.	1.6	13
125	Motor Intention as a Trigger for Fear of Movement-related Pain: An Experimental Cross-US Reinstatement Study. <i>Journal of Experimental Psychopathology</i> , 2015, 6, 206-228.	0.4	12
126	Generalizability of harm and pain expectations after exposure in chronic low back pain patients. <i>European Journal of Pain</i> , 2020, 24, 1495-1504.	1.4	12

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127	Chronic primary pain in the COVID-19 pandemic: how uncertainty and stress impact on functioning and suffering. <i>Pain</i> , 2022, 163, 604-609.	2.0	12
128	Pain psychology in the 21st century: lessons learned and moving forward. <i>Scandinavian Journal of Pain</i> , 2020, 20, 229-238.	0.5	12
129	The psychology of chronic pain and its management. <i>Physical Therapy Reviews</i> , 2007, 12, 179-188.	0.3	11
130	Effects of responsibility and mood on painful task persistence. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2013, 44, 186-193.	0.6	11
131	Turning Pain Into Cues for Goal-Directed Behavior: Implementation Intentions Reduce Escape-Avoidance Behavior on a Painful Task. <i>Journal of Pain</i> , 2016, 17, 499-507.	0.7	11
132	Broadening the fear-avoidance model of chronic pain?. <i>Scandinavian Journal of Pain</i> , 2017, 17, 176-177.	0.5	11
133	Activity Limitations in Patients with Axial Spondyloarthritis: A Role for Fear of Movement and (Re)injury Beliefs. <i>Journal of Rheumatology</i> , 2018, 45, 357-366.	1.0	11
134	The intricate relationship amongst pain intensity, fear and avoidance. <i>Scandinavian Journal of Pain</i> , 2016, 13, 128-129.	0.5	10
135	Global and Situational Relationship Satisfaction Moderate the Effect of Threat on Pain in Couples. <i>Pain Medicine</i> , 2016, 17, 1664-1675.	0.9	10
136	Goal conflict in chronic pain: day reconstruction method. <i>PeerJ</i> , 2018, 6, e5272.	0.9	10
137	Cognitive and Behavioral Factors in Fibromyalgia: Mood, Goals, and Task Performance. <i>Journal of Musculoskeletal Pain</i> , 2009, 17, 295-301.	0.3	9
138	The impact of Pavlovian cues on pain avoidance: A behavioral study. <i>Learning and Motivation</i> , 2016, 56, 73-83.	0.6	9
139	The Acquisition and Extinction of Fear of Painful Touch: A Novel Tactile Fear Conditioning Paradigm. <i>Journal of Pain</i> , 2017, 18, 1505-1516.	0.7	9
140	Generalization of exposure in vivo in Complex Regional Pain Syndrome type I. <i>Behaviour Research and Therapy</i> , 2020, 124, 103511.	1.6	9
141	What Are the Mechanisms of Action of Cognitive-Behavioral, Mind-Body, and Exercise-based Interventions for Pain and Disability in People With Chronic Primary Musculoskeletal Pain?. <i>Clinical Journal of Pain</i> , 2022, 38, 502-509.	0.8	9
142	Psychological treatments for chronic low back pain: past, present and beyond. <i>Pain Reviews</i> , 2002, 9, 29-40.	0.0	8
143	Psychological Flexibility: What Theory and Which Predictions?. <i>Journal of Pain</i> , 2014, 15, 235-236.	0.7	8
144	Mood, stop-rules and task persistence: No Mood-as-Input effects in the context of pain. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2013, 44, 463-468.	0.6	7

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145	Alike, But Not Quite: Comparing the Generalization of Pain-Related Fear and Pain-Related Avoidance. <i>Journal of Pain</i> , 2022, 23, 1616-1628.	0.7	7
146	Cognitive behavioural therapy for tinnitus. <i>The Cochrane Library</i> , 0, , .	1.5	6
147	Avoidance behaviour performed in the context of a novel, ambiguous movement increases threat and pain-related fear. <i>Pain</i> , 2021, 162, 875-885.	2.0	6
148	Behavioral-graded activity compared with usual care after first-time disk surgery: Considerations of the design of a randomized clinical trial. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2000, 23, 312-319.	0.4	5
149	Chronic pain: Avoidance or endurance?. <i>European Journal of Pain</i> , 2009, 13, 551-553.	1.4	5
150	Interoceptive cues predicting exteroceptive events. <i>International Journal of Psychophysiology</i> , 2016, 109, 100-106.	0.5	5
151	Winning or not losing? The impact of non-pain goal focus on attentional bias to learned pain signals. <i>Scandinavian Journal of Pain</i> , 2018, 18, 675-686.	0.5	5
152	Changes in Pain-Related Fear and Pain When Avoidance Behavior is no Longer Effective. <i>Journal of Pain</i> , 2020, 21, 494-505.	0.7	5
153	Corticolimbic Circuitry in Chronic Pain Tracks Pain Intensity Relief Following Exposure In Vivo. <i>Biological Psychiatry Global Open Science</i> , 2021, 1, 28-36.	1.0	5
154	Reply to Henningsen et al.. <i>Pain</i> , 2019, 160, 1683-1685.	2.0	4
155	Decomposing conditioned avoidance performance with computational models. <i>Behaviour Research and Therapy</i> , 2020, 133, 103712.	1.6	4
156	Fear reduction in subacute whiplash-associated disorders: The royal road to recovery?. <i>Pain</i> , 2013, 154, 330-331.	2.0	3
157	Pain Anxiety and Its Association With Pain Congruence Trajectories During the Cold Pressor Task. <i>Journal of Pain</i> , 2017, 18, 396-404.	0.7	3
158	Pain can be conditioned to voluntary movements through associative learning: an experimental study in healthy participants. <i>Pain</i> , 2020, 161, 2321-2329.	2.0	3
159	Error Processing and Pain: A New Perspective. <i>Journal of Pain</i> , 2022, 23, 1811-1822.	0.7	3
160	The Neuroscience of Pain and Fear. , 2016, , 133-157.		2
161	Behavioural inhibition in the context of pain: Measurement and conceptual issues. <i>Scandinavian Journal of Pain</i> , 2017, 17, 132-133.	0.5	2
162	Effects of activity interruptions by pain on pattern of activity performance – an experimental investigation. <i>Scandinavian Journal of Pain</i> , 2018, 18, 109-119.	0.5	2

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