Johan Ws Vlaeyen

List of Publications by Year
in descending order

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167 papers	23,806 citations	17440 63 h-index	7950 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. Pain, 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. Pain, 1995, 62, 363-372.	4.2	1,852
3	A classification of chronic pain for ICD-11. Pain, 2015, 156, 1003-1007.	4.2	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). Pain, 2019, 160, 19-27.	4.2	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. Pain, 1999, 80, 329-339.	4.2	1,316
6	Fear-avoidance model of chronic musculoskeletal pain: 12 years on. Pain, 2012, 153, 1144-1147.	4.2	729
7	Fear-Avoidance Model of Chronic Pain. Clinical Journal of Pain, 2012, 28, 475-483.	1.9	714
8	The IASP classification of chronic pain for ICD-11: chronic primary pain. Pain, 2019, 160, 28-37.	4.2	645
9	The IASP classification of chronic pain for ICD-11: chronic neuropathic pain. Pain, 2019, 160, 53-59.	4.2	571
10	Reduction of Pain Catastrophizing Mediates the Outcome of Both Physical and Cognitive-Behavioral Treatment in Chronic Low Back Pain. Journal of Pain, 2006, 7, 261-271.	1.4	526
11	Pain Catastrophizing Predicts Pain Intensity, Disability, and Psychological Distress Independent of the Level of Physical Impairment. Clinical Journal of Pain, 2001, 17, 165-172.	1.9	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. Behaviour Research and Therapy, 2001, 39, 151-166.	3.1	405
13	The fear-avoidance model of pain. Pain, 2016, 157, 1588-1589.	4.2	388
14	The Tampa Scale for Kinesiophobia: further examination of psychometric properties in patients with chronic low back pain and fibromyalgia. European Journal of Pain, 2004, 8, 495-502.	2.8	366
15	Behavioural treatment for chronic low-back pain. The Cochrane Library, 2011, 2011, CD002014.	2.8	339
16	Exposure in vivo versus operant graded activity in chronic low back pain patients: Results of a randomized controlled trial. Pain, 2008, 138, 192-207.	4.2	314
17	Quality of life in chronic pain is more associated with beliefs about pain, than with pain intensity. European Journal of Pain, 2005, 9, 15-24.	2.8	272
18	The pain vigilance and awareness questionnaire (PVAQ): further psychometric evaluation in fibromyalgia and other chronic pain syndromes. Pain, 2003, 101, 299-306.	4.2	233

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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. Pain, 2007, 131, 181-190.	4.2	226
20	Catastrophizing and internal pain control as mediators of outcome in the multidisciplinary treatment of chronic low back pain. European Journal of Pain, 2004, 8, 211-219.	2.8	225
21	Reduction of pain-related fear in complex regional pain syndrome type I: The application of graded exposure in vivo. Pain, 2005, 116, 264-275.	4.2	223
22	Health care providers' orientations towards common low back pain predict perceived harmfulness of physical activities and recommendations regarding return to normal activity. European Journal of Pain, 2005, 9, 173-183.	2.8	215
23	Pain-related fear and daily functioning in patients with osteoarthritis. Pain, 2004, 110, 228-235.	4.2	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]. BMC Musculoskeletal Disorders, 2006, 7, 5.	1.9	184
25	The joint contribution of physical pathology, pain-related fear and catastrophizing to chronic back pain disability. Pain, 2005, 113, 45-50.	4.2	183
26	Acute low back pain: pain-related fear and pain catastrophizing influence physical performance and perceived disability. Pain, 2006, 120, 36-43.	4.2	182
27	Fear of movement/(re)injury, disability and participation in acute low back pain. Pain, 2003, 105, 371-379.	4.2	158
28	Tinnitus and tinnitus disorder: Theoretical and operational definitions (an international) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (m	1.4	150
29	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
30	Learning About Pain From Others: An Observational Learning Account. Journal of Pain, 2011, 12, 167-174.	1.4	148
31	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
32	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
33	Disuse and physical deconditioning in the first year after the onset of back pain. Pain, 2007, 130, 279-286.	4.2	130
34	Learning to predict and control harmful events. Pain, 2015, 156, S86-S93.	4.2	124
35	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
36	Pain catastrophizing and general health status in a large Dutch community sample. Pain, 2002, 99, 367-376.	4.2	122

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37	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
38	A randomized controlled trial of exposure in vivo for patients with spinal pain reporting fear of workâ€related activities. European Journal of Pain, 2008, 12, 722-730.	2.8	122
39	The psychology of fatigue in patients with multiple sclerosis: A review. Journal of Psychosomatic Research, 2009, 66, 3-11.	2.6	113
40	Fear of pain, physical performance, and attentional processes in patients with fibromyalgia. Pain, 2003, 104, 121-130.	4.2	105
41	Active despite pain: the putative role of stop-rules and current mood. Pain, 2004, 110, 512-516.	4.2	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. Pain, 2008, 134, 263-276.	4.2	101
43	A longitudinal study on the predictive validity of the fearâ€“avoidance model in low back pain. Pain, 2005, 117, 162-170.	4.2	100
44	Norming of the Tampa Scale for Kinesiophobia across pain diagnoses and various countries. Pain, 2011, 152, 1090-1095.	4.2	98
45	Pain-related fear in low back pain: A prospective study in the general population. European Journal of Pain, 2007, 11, 256-266.	2.8	97
46	Cognitive behavioural therapy for tinnitus. The Cochrane Library, 2020, 2020, CD012614.	2.8	95
47	Is pain-related fear a predictor of somatosensory hypervigilance in chronic low back pain patients?. Behaviour Research and Therapy, 2002, 40, 85-103.	3.1	89
48	Painâ€related fear predicts disability, but not pain severity: A path analytic approach of the fearâ€avoidance model. European Journal of Pain, 2010, 14, 870.e1-9.	2.8	88
49	Associative fear learning and perceptual discrimination: A perceptual pathway in the development of chronic pain. Neuroscience and Biobehavioral Reviews, 2015, 51, 118-125.	6.1	88
50	Fear reduction in patients with chronic pain: a learning theory perspective. Expert Review of Neurotherapeutics, 2010, 10, 1733-1745.	2.8	87
51	Active avoidance but not activity pacing is associated with disability in fibromyalgia. Pain, 2009, 147, 29-35.	4.2	86
52	The experimental analysis of the interruptive, interfering, and identity-distorting effects of chronic pain. Behaviour Research and Therapy, 2016, 86, 23-34.	3.1	86
53	Pain as a threat to the social self: a motivational account. Pain, 2018, 159, 1690-1695.	4.2	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. European Journal of Pain, 2006, 10, 513-513.	2.8	85

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55	The Fear of Pain Questionnaire (FPQ): Further psychometric examination in a non-clinical sample. Pain, 2005, 116, 339-346.	4.2	83
56	The acquisition and generalization of cued and contextual pain-related fear: An experimental study using a voluntary movement paradigm. Pain, 2013, 154, 272-282.	4.2	82
57	Reassurance: Help or hinder in the treatment of pain. Pain, 2008, 134, 5-8.	4.2	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. Journal of Pain, 2005, 6, 294-300.	1.4	77
59	The differential role of pain, work characteristics and pain-related fear in explaining back pain and sick leave in occupational settings. Pain, 2005, 113, 71-81.	4.2	75
60	Pain-Related Fear, Perceived Harmfulness of Activities, and Functional Limitations in Complex Regional Pain Syndrome Type I. Journal of Pain, 2011, 12, 1209-1218.	1.4	70
61	Avoidance behavior in chronic pain research: A cold case revisited. Behaviour Research and Therapy, 2015, 64, 31-37.	3.1	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. Pain, 2001, 92, 247-257.	4.2	69
63	Electronic diary assessment of pain-related fear, attention to pain, and pain intensity in chronic low back pain patients. Pain, 2004, 112, 335-342.	4.2	67
64	Decline in physical activity, disability and pain-related fear in sub-acute low back pain. European Journal of Pain, 2005, 9, 417-417.	2.8	65
65	Reduction of pain-related fear and increased function and participation in work-related upper extremity pain (WRUEP): Effects of exposure in vivo. Pain, 2012, 153, 2109-2118.	4.2	65
66	Competing Goals Attenuate Avoidance Behavior in the Context ofÂPain. Journal of Pain, 2014, 15, 1120-1129.	1.4	65
67	Threat of pain influences social context effects on verbal pain report and facial expression. Behaviour Research and Therapy, 2009, 47, 774-782.	3.1	63
68	Acquisition and extinction of operant pain-related avoidance behavior using a 3 degrees-of-freedom robotic arm. Pain, 2016, 157, 1094-1104.	4.2	62
69	Reduction of Pain-Related Fear and Disability in Post-Traumatic Neck Pain: A Replicated Single-Case Experimental Study of Exposure In Vivo. Journal of Pain, 2008, 9, 1123-1134.	1.4	60
70	The use of safety-seeking behavior in exposure-based treatments for fear and anxiety: Benefit or burden? A meta-analytic review. Clinical Psychology Review, 2016, 45, 144-156.	11.4	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. Pain, 2011, 152, 1382-1390.	4.2	58
72	Women, but not men, report increasingly more pain during repeated (un)predictable painful electrocutaneous stimulation: Evidence for mediation by fear of pain. Pain, 2012, 153, 1030-1041.	4.2	57

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73	Observational Learning and Pain-Related Fear: An Experimental Study With Colored Cold Pressor Tasks. Journal of Pain, 2011, 12, 1230-1239.	1.4	55
74	Reduction of fear of movement-related pain and pain-related anxiety: An associative learning approach using a voluntary movement paradigm. Pain, 2012, 153, 1504-1513.	4.2	53
75	Safety behavior can hamper the extinction of fear of movement-related pain: An experimental investigation in healthy participants. Behaviour Research and Therapy, 2012, 50, 735-746.	3.1	50
76	Can Experimentally Induced Positive Affect Attenuate Generalization of Fear of Movement-Related Pain?. Journal of Pain, 2015, 16, 258-269.	1.4	49
77	Pain catastrophizing and consequences of musculoskeletal pain: A prospective study in the Dutch community. Journal of Pain, 2005, 6, 125-132.	1.4	45
78	â€œBeingâ€•in pain: The role of self-discrepancies in the emotional experience and activity patterns of patients with chronic low back pain. Pain, 2011, 152, 403-409.	4.2	45
79	Nonpain goal pursuit inhibits attentional bias to pain. Pain, 2012, 153, 1180-1186.	4.2	45
80	Mere Intention to Perform Painful Movements Elicits Fear ofÂMovement-Related Pain: An Experimental Study on Fear Acquisition Beyond Actual Movements. Journal of Pain, 2013, 14, 412-423.	1.4	41
81	Development of and recovery from short- and long-term low back pain in occupational settings: A prospective cohort study. European Journal of Pain, 2007, 11, 841-854.	2.8	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. Journal of Pain, 2014, 15, 632-644.	1.4	39
83	Selective attention for pain-related information in healthy individuals: the role of pain and fear. European Journal of Pain, 2002, 6, 331-339.	2.8	38
84	Threatening Social Context Facilitates Pain-Related Fear Learning. Journal of Pain, 2015, 16, 214-225.	1.4	37
85	Long-term effectiveness and costs of a brief self-management intervention in women with pregnancy-related low back pain after delivery. BMC Pregnancy and Childbirth, 2008, 8, 19.	2.4	36
86	Dyspnea-related anxiety: The Dutch version of the Breathlessness Beliefs Questionnaire. Chronic Respiratory Disease, 2011, 8, 11-19.	2.4	34
87	The Opportunity to Avoid Pain May Paradoxically Increase Fear. Journal of Pain, 2018, 19, 1222-1230.	1.4	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]. BMC Musculoskeletal Disorders, 2006, 7, 19.	1.9	32
89	Pain by Association? Experimental Modulation of Human Pain Thresholds Using Classical Conditioning. Journal of Pain, 2016, 17, 1105-1115.	1.4	32
90	The causal status of pain catastrophizing: an experimental test with healthy participants. European Journal of Pain, 2005, 9, 257-257.	2.8	31

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91	Pain-related fear at the start of a new low back pain episode. European Journal of Pain, 2005, 9, 635-635.	2.8	31
92	The role of current mood and stop rules on physical task performance: An experimental investigation in patients with workâ€related upper extremity pain. European Journal of Pain, 2010, 14, 434-440.	2.8	30
93	Comparing Counterconditioning and Extinction as Methods to Reduce Fear of Movement-Related Pain. Journal of Pain, 2015, 16, 1353-1365.	1.4	30
94	A new episode of low back pain: Who relies on bed rest?. European Journal of Pain, 2008, 12, 508-516.	2.8	29
95	Psychological interventions for chronic pain: reviewed within the context of goal pursuit. Pain Management, 2012, 2, 141-150.	1.5	29
96	New Proposals for the International Classification of Diseases-11 Revision of Pain Diagnoses. Journal of Pain, 2012, 13, 305-316.	1.4	28
97	Pain catastrophizing, threat, and the informational value of mood: Task persistence during a painful finger pressing task. Pain, 2012, 153, 1410-1417.	4.2	28
98	Attitudes and beliefs of health care providers: Extending the fear-avoidance model. Pain, 2008, 135, 3-4.	4.2	27
99	Observational Learning and Pain-Related Fear: Exploring Contingency Learning in an Experimental Study Using Colored Warm Water Immersions. Journal of Pain, 2013, 14, 676-688.	1.4	27
100	The fear-avoidance model of pain: We are not there yet. Comment on Wideman et al. â€œA prospective sequential analysis of the fear-avoidance model of painâ€•[Pain, 2009] and Nicholas â€œFirst things first: reduction in catastrophizing before fear of movementâ€•[Pain, 2009]. Pain, 2009, 146, 222.	4.2	25
101	Learning to feel tired: A learning trajectory towards chronic fatigue. Behaviour Research and Therapy, 2018, 100, 54-66.	3.1	25
102	The need to revise pain diagnoses in ICD-11. Pain, 2010, 149, 169-170.	4.2	23
103	Does failure hurt? The effects of failure feedback on pain report, pain tolerance and pain avoidance. European Journal of Pain, 2000, 4, 335-346.	2.8	22
104	Cost-effectiveness of multidisciplinary management of Tinnitus at a specialized Tinnitus centre. BMC Health Services Research, 2009, 9, 29.	2.2	22
105	Interrupted by pain: An anatomy of pain-contingent activity interruptions. Pain, 2014, 155, 1192-1195.	4.2	22
106	General practitionersâ€™ treatment orientations towards low back pain: Influence on treatment behaviour and patient outcome. European Journal of Pain, 2009, 13, 412-418.	2.8	21
107	The effect of threat information on acquisition, extinction, and reinstatement of experimentally conditioned fear of movement-related pain. Pain Medicine, 2015, 16, 2302-2315.	1.9	21
108	Becoming active again? Further thoughts on goal pursuit in chronic pain. Pain, 2010, 149, 422-423.	4.2	20

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109	Generalization of Pain-Related Fear Based on Conceptual Knowledge. Behavior Therapy, 2017, 48, 295-310.	2.4	20
110	Residual complaints following lumbar disc surgery: prognostic indicators of outcome. Pain, 2005, 114, 177-185.	4.2	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. Journal of Pain, 2015, 16, 1065-1076.	1.4	18
112	Pain in context: Cues predicting a reward decrease fear of movement related pain and avoidance behavior. Behaviour Research and Therapy, 2016, 84, 35-44.	3.1	18
113	Tinnitus-related fear: Mediating the effects of a cognitive behavioural specialised tinnitus treatment. Hearing Research, 2018, 358, 86-97.	2.0	18
114	The neural correlates of pain-related fear: A meta-analysis comparing fear conditioning studies using painful and non-painful stimuli. Neuroscience and Biobehavioral Reviews, 2020, 119, 52-65.	6.1	18
115	Classification algorithm for the International Classification of Diseases-11 chronic pain classification: development and results from a preliminary pilot evaluation. Pain, 2021, 162, 2087-2096.	4.2	18
116	When Pain Meetsâ€¦ Pain-Related Choice Behavior and Pain Perception in Different Goal Conflict Situations. Journal of Pain, 2014, 15, 1166-1178.	1.4	17
117	The Reduction of Fear of Movement-related Pain. Clinical Journal of Pain, 2015, 31, 933-945.	1.9	17
118	Between the Devil and the Deep Blue Sea: Avoidance-Avoidance Competition Increases Pain-Related Fear and Slows Decision-Making. Journal of Pain, 2016, 17, 424-435.	1.4	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]. BMC Public Health, 2004, 4, 67.	2.9	16
120	Goals, mood and performance duration on cognitive tasks during experimentally induced mechanical pressure pain. Journal of Behavior Therapy and Experimental Psychiatry, 2013, 44, 240-247.	1.2	16
121	Generalization of Pain-Related Fear Using a Leftâ€“Right Hand Judgment Conditioning Task. Behavior Therapy, 2015, 46, 699-716.	2.4	16
122	La psychologie de la peur et de la douleur. Revue Du Rhumatisme (Edition Francaise), 2009, 76, 511-516.	0.0	15
123	Pain-related attentional processes: A systematic review of eye-tracking research. Clinical Psychology Review, 2020, 80, 101884.	11.4	14
124	Treatment processes during exposure and cognitive-behavioral therapy for chronic back pain: A single-case experimental design with multiple baselines. Behaviour Research and Therapy, 2018, 108, 58-67.	3.1	13
125	Motor Intention as a Trigger for Fear of Movement-related Pain: An Experimental Cross-US Reinstatement Study. Journal of Experimental Psychopathology, 2015, 6, 206-228.	0.8	12
126	Generalizability of harm and pain expectations after exposure in chronic low back pain patients. European Journal of Pain, 2020, 24, 1495-1504.	2.8	12

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127	Chronic primary pain in the COVID-19 pandemic: how uncertainty and stress impact on functioning and suffering. Pain, 2022, 163, 604-609.	4.2	12
128	Pain psychology in the 21st century: lessons learned and moving forward. Scandinavian Journal of Pain, 2020, 20, 229-238.	1.3	12
129	The psychology of chronic pain and its management. Physical Therapy Reviews, 2007, 12, 179-188.	0.8	11
130	Effects of responsibility and mood on painful task persistence. Journal of Behavior Therapy and Experimental Psychiatry, 2013, 44, 186-193.	1.2	11
131	Turning Pain Into Cues for Goal-Directed Behavior: Implementation Intentions Reduce Escape-Avoidance Behavior onÂa Painful Task. Journal of Pain, 2016, 17, 499-507.	1.4	11
132	Broadening the fear-avoidance model of chronic pain?. Scandinavian Journal of Pain, 2017, 17, 176-177.	1.3	11
133	Activity Limitations in Patients with Axial Spondyloarthritis: A Role for Fear of Movement and (Re)injury Beliefs. Journal of Rheumatology, 2018, 45, 357-366.	2.0	11
134	The intricate relationship amongst pain intensity, fear and avoidance. Scandinavian Journal of Pain, 2016, 13, 128-129.	1.3	10
135	Global and Situational Relationship Satisfaction Moderate the Effect of Threat on Pain in Couples. Pain Medicine, 2016, 17, 1664-1675.	1.9	10
136	Goal conflict in chronic pain: day reconstruction method. PeerJ, 2018, 6, e5272.	2.0	10
137	Cognitive and Behavioral Factors in Fibromyalgia: Mood, Goals, and Task Performance. Journal of Musculoskeletal Pain, 2009, 17, 295-301.	0.3	9
138	The impact of Pavlovian cues on pain avoidance: A behavioral study. Learning and Motivation, 2016, 56, 73-83.	1.2	9
139	The Acquisition and Extinction of Fear of Painful Touch: A Novel Tactile Fear Conditioning Paradigm. Journal of Pain, 2017, 18, 1505-1516.	1.4	9
140	Generalization of exposure in vivo in Complex Regional Pain Syndrome type I. Behaviour Research and Therapy, 2020, 124, 103511.	3.1	9
141	What Are the Mechanisms of Action of Cognitiveâ€“Behavioral, Mindâ€“Body, and Exercise-based Interventions for Pain and Disability in People With Chronic Primary Musculoskeletal Pain?. Clinical Journal of Pain, 2022, 38, 502-509.	1.9	9
142	Psychological treatments for chronic low back pain: past, present and beyond. Pain Reviews, 2002, 9, 29-40.	0.0	8
143	Psychological Flexibility: What Theory and Which Predictions?. Journal of Pain, 2014, 15, 235-236.	1.4	8
144	Mood, stop-rules and task persistence: No Mood-as-Input effects inÂthe context of pain. Journal of Behavior Therapy and Experimental Psychiatry, 2013, 44, 463-468.	1.2	7

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145	Alike, But Not Quite: Comparing the Generalization of Pain-Related Fear and Pain-Related Avoidance. Journal of Pain, 2022, 23, 1616-1628.	1.4	7
146	Cognitive behavioural therapy for tinnitus. The Cochrane Library, 0, , .	2.8	6
147	Avoidance behaviour performed in the context of a novel, ambiguous movement increases threat and pain-related fear. Pain, 2021, 162, 875-885.	4.2	6
148	Behavioral-graded activity compared with usual care after first-time disk surgery: Considerations of the design of a randomized clinical trial. Journal of Manipulative and Physiological Therapeutics, 2000, 23, 312-319.	0.9	5
149	Chronic pain: Avoidance or endurance?. European Journal of Pain, 2009, 13, 551-553.	2.8	5
150	Interoceptive cues predicting exteroceptive events. International Journal of Psychophysiology, 2016, 109, 100-106.	1.0	5
151	Winning or not losing? The impact of non-pain goal focus on attentional bias to learned pain signals. Scandinavian Journal of Pain, 2018, 18, 675-686.	1.3	5
152	Changes in Pain-Related Fear and Pain When Avoidance Behavior is no Longer Effective. Journal of Pain, 2020, 21, 494-505.	1.4	5
153	Corticolimbic Circuitry in Chronic Pain Tracks Pain Intensity Relief Following Exposure InÂVivo. Biological Psychiatry Global Open Science, 2021, 1, 28-36.	2.2	5
154	Reply to Henningsen et al.. Pain, 2019, 160, 1683-1685.	4.2	4
155	Decomposing conditioned avoidance performance with computational models. Behaviour Research and Therapy, 2020, 133, 103712.	3.1	4
156	Fear reduction in subacute whiplash-associated disorders: The royal road to recovery?. Pain, 2013, 154, 330-331.	4.2	3
157	Pain Anxiety and Its Association With Pain Congruence Trajectories During the Cold Pressor Task. Journal of Pain, 2017, 18, 396-404.	1.4	3
158	Pain can be conditioned to voluntary movements through associative learning: an experimental study in healthy participants. Pain, 2020, 161, 2321-2329.	4.2	3
159	Error Processing and Pain: A New Perspective. Journal of Pain, 2022, 23, 1811-1822.	1.4	3
160	The Neuroscience of Pain andÂFear. , 2016, , 133-157.		2
161	Behavioural inhibition in the context of pain: Measurement and conceptual issues. Scandinavian Journal of Pain, 2017, 17, 132-133.	1.3	2
162	Effects of activity interruptions by pain on pattern of activity performance â€“ an experimental investigation. Scandinavian Journal of Pain, 2018, 18, 109-119.	1.3	2

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163	Pain by mistake. Pain, 2021, Publish Ahead of Print, .	4.2	2
164	The explorationâ€“exploitation dilemma in pain: an experimental investigation. Pain, 2022, 163, e215-e233.	4.2	2
165	Single-Case Experimental Designs: Clinical Research and Practice. , 2021, , .		2
166	Effects of ecological momentary assessment (EMA) induced monitoring on tinnitus experience: A multiple-baseline single-case experiment. Progress in Brain Research, 2021, 263, 153-170.	1.4	1
167	Psychologische aspecten bij het Failed Back Surgery Syndrome. , 2004, , 103-111.		0