

# 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	When experience is not enough: learning-based cognitive pain modulation with or without instructions. <i>Pain</i> , 2022, 163, 137-145.	4.2	6
2	The explorationâ€œexploitation dilemma in pain: an experimental investigation. <i>Pain</i> , 2022, 163, e215-e233.	4.2	2
3	Effect of slow, deep breathing on visceral pain perception and its underlying psychophysiological mechanisms. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14242.	3.0	11
4	Chronic primary pain in the COVID-19 pandemic: how uncertainty and stress impact on functioning and suffering. <i>Pain</i> , 2022, 163, 604-609.	4.2	12
5	Inflammatory Bowel Disease-related Behaviours [IBD-Bx] Questionnaire: Development, Validation and Prospective Associations with Fatigue. <i>Journal of Crohn's and Colitis</i> , 2022, 16, 581-590.	1.3	2
6	Cortico-Brainstem Mechanisms of Biased Perceptual Decision-Making in the Context of Pain. <i>Journal of Pain</i> , 2022, 23, 680-692.	1.4	9
7	Generalization of fear of movement-related pain and avoidance behavior as predictors of work resumption after back surgery: a study protocol for a prospective study (WABS). <i>BMC Psychology</i> , 2022, 10, 39.	2.1	1
8	Development of the Avoidance Daily Activities Photo Scale for Patients With Shoulder Pain. <i>Physical Therapy</i> , 2022, 102, .	2.4	4
9	Development, evaluation and implementation of a digital behavioural health treatment for chronic pain: study protocol of the multiphase DAHLIA project. <i>BMJ Open</i> , 2022, 12, e059152.	1.9	7
10	Pragmatic Uncontrolled Study of Specialized Cognitive Behavioral Therapy for Adults With Chronic Tinnitus. <i>Ear and Hearing</i> , 2022, Publish Ahead of Print, .	2.1	1
11	Alike, But Not Quite: Comparing the Generalization of Pain-Related Fear and Pain-Related Avoidance. <i>Journal of Pain</i> , 2022, 23, 1616-1628.	1.4	7
12	Association of pain-related threat beliefs and disability with postural control and trunk motion in individuals with low back pain: a systematic review and meta-analysis. <i>European Spine Journal</i> , 2022, 31, 1802-1820.	2.2	5
13	Error Processing and Pain: A New Perspective. <i>Journal of Pain</i> , 2022, 23, 1811-1822.	1.4	3
14	What Are the Mechanisms of Action of Cognitiveâ€œBehavioral, Mindâ€œBody, 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.	1.9	9
15	Review article: exclude or expose? The paradox of conceptually opposite treatments for irritable bowel syndrome. <i>Alimentary Pharmacology and Therapeutics</i> , 2022, 56, 592-605.	3.7	4
16	The Perceived Opportunity to Avoid Pain Paradoxically Increases Pain-Related Fear Through Increased Threat Appraisals. <i>Annals of Behavioral Medicine</i> , 2021, 55, 216-227.	2.9	6
17	Psychophysiological responses to various slow, deep breathing techniques. <i>Psychophysiology</i> , 2021, 58, e13712.	2.4	15
18	Effects of ecological momentary assessment (EMA) induced monitoring on tinnitus experience: A multiple-baseline single-case experiment. <i>Progress in Brain Research</i> , 2021, 263, 153-170.	1.4	1

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19	The Daily Experience of Subjective Tinnitus. <i>Ear and Hearing</i> , 2021, Publish Ahead of Print, .	2.1	7
20	Low back pain. <i>Lancet</i> , The, 2021, 398, 78-92.	13.7	411
21	Pain by mistake. <i>Pain</i> , 2021, Publish Ahead of Print, .	4.2	2
22	Corticolimbic Circuitry in Chronic Pain Tracks Pain Intensity Relief Following Exposure In Vivo. <i>Biological Psychiatry Global Open Science</i> , 2021, 1, 28-36.	2.2	5
23	Controlled breathing and pain: Respiratory rate and inspiratory loading modulate cardiovascular autonomic responses, but not pain. <i>Psychophysiology</i> , 2021, 58, e13895.	2.4	8
24	Establishment of an International Collaborative Network for N-of-1 Trials and Single-Case Designs. <i>Contemporary Clinical Trials Communications</i> , 2021, 23, 100826.	1.1	24
25	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.	4.2	18
26	Tinnitus and tinnitus disorder: Theoretical and operational definitions (an international) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td (m</i>	1.4	150
27	Avoidance behaviour performed in the context of a novel, ambiguous movement increases threat and pain-related fear. <i>Pain</i> , 2021, 162, 875-885.	4.2	6
28	Single-Case Experimental Designs: Clinical Research and Practice. , 2021, , .		2
29	Uncertainty in a context of pain: disliked but also more painful?. <i>Pain</i> , 2021, 162, 995-998.	4.2	9
30	Changes in Pain-Related Fear and Pain When Avoidance Behavior is no Longer Effective. <i>Journal of Pain</i> , 2020, 21, 494-505.	1.4	5
31	Perceptual Decision Parameters and Their Relation to Self-Reported Pain: A Drift Diffusion Account. <i>Journal of Pain</i> , 2020, 21, 324-333.	1.4	10
32	Hide Your Pain: Social Threat Increases Pain Reports and Aggression, but Reduces Facial Pain Expression and Empathy. <i>Journal of Pain</i> , 2020, 21, 334-346.	1.4	15
33	Respiratory Hypoalgesia? The Effect of Slow Deep Breathing on Electrocutaneous, Thermal, and Mechanical Pain. <i>Journal of Pain</i> , 2020, 21, 616-632.	1.4	10
34	Cognitive behavioural therapy for tinnitus. <i>The Cochrane Library</i> , 2020, 2020, CD012614.	2.8	95
35	Generalization of exposure in vivo in Complex Regional Pain Syndrome type I. <i>Behaviour Research and Therapy</i> , 2020, 124, 103511.	3.1	9
36	Evaluating the efficacy of an attention modification program for patients with fibromyalgia: a randomized controlled trial. <i>Pain</i> , 2020, 161, 584-594.	4.2	20

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37	Avoid or engage? Outcomes of graded exposure in youth with chronic pain using a sequential replicated single-case randomized design. <i>Pain</i> , 2020, 161, 520-531.	4.2	31
38	Behavioral Conceptualization and Treatment of Chronic Pain. <i>Annual Review of Clinical Psychology</i> , 2020, 16, 187-212.	12.3	78
39	Pain can be conditioned to voluntary movements through associative learning: an experimental study in healthy participants. <i>Pain</i> , 2020, 161, 2321-2329.	4.2	3
40	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.	6.1	18
41	Worries and concerns of inflammatory bowel disease (IBD) patients in Belgium – a validation of the Dutch rating form. <i>Scandinavian Journal of Gastroenterology</i> , 2020, 55, 1427-1432.	1.5	3
42	Decomposing conditioned avoidance performance with computational models. <i>Behaviour Research and Therapy</i> , 2020, 133, 103712.	3.1	4
43	From Boulder to Stockholm in 70 Years: Single Case Experimental Designs in Clinical Research. <i>Psychological Record</i> , 2020, 70, 659-670.	0.9	32
44	Generalizability of harm and pain expectations after exposure in chronic low back pain patients. <i>European Journal of Pain</i> , 2020, 24, 1495-1504.	2.8	12
45	Pain-related attentional processes: A systematic review of eye-tracking research. <i>Clinical Psychology Review</i> , 2020, 80, 101884.	11.4	14
46	A highly cognitive demanding working memory task may prevent the development of nociceptive hypersensitivity. <i>Pain</i> , 2020, 161, 1459-1469.	4.2	13
47	Can Slow Deep Breathing Reduce Pain? An Experimental Study Exploring Mechanisms. <i>Journal of Pain</i> , 2020, 21, 1018-1030.	1.4	23
48	The acquisition and generalization of fear of touch. <i>Scandinavian Journal of Pain</i> , 2020, 20, 809-819.	1.3	1
49	Pain psychology in the 21st century: lessons learned and moving forward. <i>Scandinavian Journal of Pain</i> , 2020, 20, 229-238.	1.3	12
50	Investigating Pain-Related Avoidance Behavior using a Robotic Arm-Reaching Paradigm. <i>Journal of Visualized Experiments</i> , 2020, , .	0.3	5
51	Trial and Error (-Related Negativity):An Odyssey of Integrating Different Experimental Paradigms. <i>Journal of Trial and Error</i> , 2020, 1, 27-38.	0.5	4
52	Influence of inspiratory threshold load on cardiovascular responses to controlled breathing at 0.1 Hz. <i>Psychophysiology</i> , 2019, 56, e13447.	2.4	10
53	Modulating pain thresholds through classical conditioning. <i>PeerJ</i> , 2019, 7, e6486.	2.0	19
54	Graded exposure treatment for adolescents with chronic pain (GET Living): Protocol for a randomized controlled trial enhanced with single case experimental design. <i>Contemporary Clinical Trials Communications</i> , 2019, 16, 100448.	1.1	17

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55	The IASP classification of chronic pain for ICD-11: chronic neuropathic pain. <i>Pain</i> , 2019, 160, 53-59.	4.2	571
56	The Fear of Tinnitus Questionnaire: Toward a Reliable and Valid Means of Assessing Fear in Adults with Tinnitus. <i>Ear and Hearing</i> , 2019, 40, 1467-1477.	2.1	9
57	Reply to HÅuser et al.. <i>Pain</i> , 2019, 160, 2652-2653.	4.2	1
58	Reply to Henningsen et al.. <i>Pain</i> , 2019, 160, 1683-1685.	4.2	4
59	Placebo and nocebo effects and operant pain-related avoidance learning. <i>Pain Reports</i> , 2019, 4, e748.	2.7	16
60	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
61	The IASP classification of chronic pain for ICD-11: chronic primary pain. <i>Pain</i> , 2019, 160, 28-37.	4.2	645
62	A break from pain! Interruption management in the context of pain. <i>Pain Management</i> , 2019, 9, 81-91.	1.5	1
63	The effect of differential spatiotopic information on the acquisition and generalization of fear of movement-related pain. <i>PeerJ</i> , 2019, 7, e6913.	2.0	2
64	Understanding the Etiology of Chronic Pain From a Psychological Perspective. <i>Physical Therapy</i> , 2018, 98, 315-324.	2.4	56
65	The Influence of Pain-Related Expectations on Intensity Perception of Nonpainful Somatosensory Stimuli. <i>Psychosomatic Medicine</i> , 2018, 80, 836-844.	2.0	14
66	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
67	Pain as a threat to the social self: a motivational account. <i>Pain</i> , 2018, 159, 1690-1695.	4.2	86
68	Tinnitus-related fear: Mediating the effects of a cognitive behavioural specialised tinnitus treatment. <i>Hearing Research</i> , 2018, 358, 86-97.	2.0	18
69	Activity interruptions by pain impair activity resumption, but not more than activity interruptions by other stimuli: an experimental investigation. <i>Pain</i> , 2018, 159, 351-358.	4.2	8
70	The Influence of Social Threat on Pain, Aggression, and Empathy in Women. <i>Journal of Pain</i> , 2018, 19, 291-300.	1.4	17
71	Learning to feel tired: A learning trajectory towards chronic fatigue. <i>Behaviour Research and Therapy</i> , 2018, 100, 54-66.	3.1	25
72	Forgetting to remember? Prospective memory within the context of pain. <i>European Journal of Pain</i> , 2018, 22, 614-625.	2.8	3

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73	Efficacy of Combined Cognitive-Behavioral Therapy for Insomnia and Pain in Patients with Fibromyalgia: A Randomized Controlled Trial. <i>Cognitive Therapy and Research</i> , 2018, 42, 63-79.	1.9	38
74	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.	2.0	11
75	Low back pain. <i>Nature Reviews Disease Primers</i> , 2018, 4, 52.	30.5	262
76	Effects of activity interruptions by pain on pattern of activity performance – an experimental investigation. <i>Scandinavian Journal of Pain</i> , 2018, 18, 109-119.	1.3	2
77	The Opportunity to Avoid Pain May Paradoxically Increase Fear. <i>Journal of Pain</i> , 2018, 19, 1222-1230.	1.4	34
78	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.	1.3	5
79	EXPOSURE IN VIVO <i>VERSUS</i> PAIN-CONTINGENT PHYSICAL THERAPY IN COMPLEX REGIONAL PAIN SYNDROME TYPE I: A COST-EFFECTIVENESS ANALYSIS. <i>International Journal of Technology Assessment in Health Care</i> , 2018, 34, 400-409.	0.5	19
80	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.	3.1	13
81	Reduced selective learning in patients with fibromyalgia vs healthy controls. <i>Pain</i> , 2018, 159, 1268-1276.	4.2	15
82	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
83	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
84	Goal conflict in chronic pain: day reconstruction method. <i>PeerJ</i> , 2018, 6, e5272.	2.0	10
85	Classical Conditioning Fails to Elicit Allodynia in an Experimental Study with Healthy Humans. <i>Pain Medicine</i> , 2017, 18, pnw221.	1.9	9
86	Graded Exposure for Chronic Low Back Pain in Older Adults: A Pilot Study. <i>Journal of Geriatric Physical Therapy</i> , 2017, 40, 51-59.	1.1	20
87	Executive functions deficits impair extinction of generalization of fear of movement-related pain. <i>European Journal of Pain</i> , 2017, 21, 886-899.	2.8	6
88	Fear of pain changes movement: Motor behaviour following the acquisition of pain-related fear. <i>European Journal of Pain</i> , 2017, 21, 1432-1442.	2.8	40
89	Biased Intensity Judgements of Visceral Sensations After Learning to Fear Visceral Stimuli: A Drift Diffusion Approach. <i>Journal of Pain</i> , 2017, 18, 1197-1208.	1.4	17
90	Pain and respiration: a systematic review. <i>Pain</i> , 2017, 158, 995-1006.	4.2	118

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91	Generalization of Pain-Related Fear Based on Conceptual Knowledge. Behavior Therapy, 2017, 48, 295-310.	2.4	20
92	Pain Anxiety and Its Association With Pain Congruence Trajectories During the Cold Pressor Task. Journal of Pain, 2017, 18, 396-404.	1.4	3
93	Broadening the fear-avoidance model of chronic pain?. Scandinavian Journal of Pain, 2017, 17, 176-177.	1.3	11
94	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
95	Biased pain reports through vicarious information: A computational approach to investigate the role of uncertainty. Cognition, 2017, 169, 54-60.	2.2	9
96	Behavioural inhibition in the context of pain: Measurement and conceptual issues. Scandinavian Journal of Pain, 2017, 17, 132-133.	1.3	2
97	Taking a break in response to pain. An experimental investigation of the effects of interruptions by pain on subsequent activity resumption. Scandinavian Journal of Pain, 2017, 16, 52-60.	1.3	5
98	Extinction of Fear Generalization: A Comparison Between Fibromyalgia Patients and Healthy Control Participants. Journal of Pain, 2017, 18, 79-95.	1.4	49
99	Can Pain or Hyperalgesia Be a Classically Conditioned Response in Humans? A Systematic Review and Meta-Analysis. Pain Medicine, 2016, 17, pnv044.	1.9	34
100	On the Origin of Interoception. Frontiers in Psychology, 2016, 7, 743.	2.1	167
101	The Neuroscience of Pain and Fear. , 2016, , 133-157.		2
102	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
103	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. Pain, 2016, 157, 2318-2329.	4.2	111
104	The fear-avoidance model of pain. Pain, 2016, 157, 1588-1589.	4.2	388
105	The impact of Pavlovian cues on pain avoidance: A behavioral study. Learning and Motivation, 2016, 56, 73-83.	1.2	9
106	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
107	Learned Fear of Gastrointestinal Sensations in Healthy Adults. Clinical Gastroenterology and Hepatology, 2016, 14, 1552-1558.e2.	4.4	23
108	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

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109	Interoceptive cues predicting exteroceptive events. <i>International Journal of Psychophysiology</i> , 2016, 109, 100-106.	1.0	5
110	The intricate relationship amongst pain intensity, fear and avoidance. <i>Scandinavian Journal of Pain</i> , 2016, 13, 128-129.	1.3	10
111	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.	3.1	18
112	Influence of Interoceptive Fear Learning on Visceral Perception. <i>Psychosomatic Medicine</i> , 2016, 78, 248-258.	2.0	38
113	Pain by Association? Experimental Modulation of Human Pain Thresholds Using Classical Conditioning. <i>Journal of Pain</i> , 2016, 17, 1105-1115.	1.4	32
114	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
115	Global and Situational Relationship Satisfaction Moderate the Effect of Threat on Pain in Couples. <i>Pain Medicine</i> , 2016, 17, 1664-1675.	1.9	10
116	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
117	Respiratory hypoalgesia? Breath-holding, but not respiratory phase modulates nociceptive flexion reflex and pain intensity. <i>International Journal of Psychophysiology</i> , 2016, 101, 50-58.	1.0	10
118	Generalization on the Basis of Prior Experience Is Predicted by Individual Differences in Working Memory. <i>Behavior Therapy</i> , 2016, 47, 130-140.	2.4	10
119	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.	1.4	11
120	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.	1.9	21
121	Reply. <i>Pain</i> , 2015, 156, 2109-2110.	4.2	1
122	Is exposure in vivo cost-effective for chronic low back pain? A trial-based economic evaluation. <i>BMC Health Services Research</i> , 2015, 15, 549.	2.2	21
123	The Reduction of Fear of Movement-related Pain. <i>Clinical Journal of Pain</i> , 2015, 31, 933-945.	1.9	17
124	Pain-avoidance versus reward-seeking. <i>Pain</i> , 2015, 156, 1449-1457.	4.2	49
125	Words putting pain in motion: the generalization of pain-related fear within an artificial stimulus category. <i>Frontiers in Psychology</i> , 2015, 6, 520.	2.1	30
126	Sub-optimal presentation of painful facial expressions enhances readiness for action and pain perception following electrocutaneous stimulation. <i>Frontiers in Psychology</i> , 2015, 6, 913.	2.1	6



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127	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.	0.8	12
128	A classification of chronic pain for ICD-11. <i>Pain</i> , 2015, 156, 1003-1007.	4.2	1,701
129	Differences in pain-related fear acquisition and generalization. <i>Pain</i> , 2015, 156, 108-122.	4.2	90
130	Comparing Counterconditioning and Extinction as Methods to Reduce Fear of Movement-Related Pain. <i>Journal of Pain</i> , 2015, 16, 1353-1365.	1.4	30
131	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
132	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
133	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
134	Startle responding in the context of visceral pain. <i>International Journal of Psychophysiology</i> , 2015, 98, 128-134.	1.0	9
135	Headache during cryoballoon ablation for atrial fibrillation. <i>Europace</i> , 2015, 17, 898-901.	1.7	3
136	Threatening Social Context Facilitates Pain-Related Fear Learning. <i>Journal of Pain</i> , 2015, 16, 214-225.	1.4	37
137	Beyond nociception. <i>Pain</i> , 2015, 156, 35-38.	4.2	153
138	Learning to predict and control harmful events. <i>Pain</i> , 2015, 156, S86-S93.	4.2	124
139	Generalization of Pain-Related Fear Using a Left-Right Hand Judgment Conditioning Task. <i>Behavior Therapy</i> , 2015, 46, 699-716.	2.4	16
140	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.	1.4	18
141	Avoidance behavior in chronic pain research: A cold case revisited. <i>Behaviour Research and Therapy</i> , 2015, 64, 31-37.	3.1	70
142	Indirect Acquisition of Pain-Related Fear: An Experimental Study of Observational Learning Using Coloured Cold Metal Bars. <i>PLoS ONE</i> , 2015, 10, e0117236.	2.5	14
143	Effect of Seated Trunk Posture on Eye Blink Startle and Subjective Experience: Comparing Flexion, Neutral Upright Posture, and Extension of Spine. <i>PLoS ONE</i> , 2014, 9, e88482.	2.5	10
144	An experimental examination of catastrophizing-related interpretation bias for ambiguous facial expressions of pain using an incidental learning task. <i>Frontiers in Psychology</i> , 2014, 5, 1002.	2.1	23

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145	Response inhibition predicts painful task duration and performance in healthy individuals performing a cold pressor task in a motivational context. <i>European Journal of Pain</i> , 2014, 18, 92-100.	2.8	33
146	Psychological therapies help reduce headache and non-headache pain in children and adolescents. <i>Evidence-Based Medicine</i> , 2014, 19, 221-221.	0.6	0
147	Cost-Effectiveness of Specialized Treatment Based on Cognitive Behavioral Therapy Versus Usual Care for Tinnitus. <i>Otology and Neurotology</i> , 2014, 35, 787-795.	1.3	23
148	A Content Analysis of Activity Pacing in Chronic Pain. <i>Clinical Journal of Pain</i> , 2014, 30, 639-645.	1.9	35
149	Psychological Flexibility: What Theory and Which Predictions?. <i>Journal of Pain</i> , 2014, 15, 235-236.	1.4	8
150	Interrupted by pain: An anatomy of pain-contingent activity interruptions. <i>Pain</i> , 2014, 155, 1192-1195.	4.2	22
151	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
152	More optimism, less pain! The influence of generalized and pain-specific expectations on experienced cold-pressor pain. <i>Journal of Behavioral Medicine</i> , 2014, 37, 47-58.	2.1	42
153	Competing Goals Attenuate Avoidance Behavior in the Context of Pain. <i>Journal of Pain</i> , 2014, 15, 1120-1129.	1.4	65
154	When Pain Meets Pain-Related Choice Behavior and Pain Perception in Different Goal Conflict Situations. <i>Journal of Pain</i> , 2014, 15, 1166-1178.	1.4	17
155	An Experimental Approach to Examining Psychological Contributions to Multisite Musculoskeletal Pain. <i>Journal of Pain</i> , 2014, 15, 1156-1165.	1.4	18
156	Contingency Learning Deficits and Generalization in Chronic Unilateral Hand Pain Patients. <i>Journal of Pain</i> , 2014, 15, 1046-1056.	1.4	50
157	Influence of prior information on pain involves biased perceptual decision-making. <i>Current Biology</i> , 2014, 24, R679-R681.	3.9	89
158	Attention effects on vicarious modulation of nociception and pain. <i>Pain</i> , 2014, 155, 2033-2039.	4.2	15
159	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.	1.4	39
160	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.	1.2	7
161	Optimism lowers pain: Evidence of the causal status and underlying mechanisms. <i>Pain</i> , 2013, 154, 53-58.	4.2	147
162	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

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163	Fear reduction in subacute whiplash-associated disorders: The royal road to recovery?. <i>Pain</i> , 2013, 154, 330-331.	4.2	3
164	Effects of responsibility and mood on painful task persistence. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2013, 44, 186-193.	1.2	11
165	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.	1.4	27
166	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.	1.4	41
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