

Madelon L Peters

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8602944/publications.pdf>

Version: 2024-02-01

149
papers

11,233
citations

31976

53
h-index

31849

101
g-index

154
all docs

154
docs citations

154
times ranked

9562
citing authors

#	ARTICLE	IF	CITATIONS
1	The biopsychosocial approach to chronic pain: Scientific advances and future directions.. Psychological Bulletin, 2007, 133, 581-624.	6.1	2,314
2	Preoperative Anxiety and Catastrophizing. Clinical Journal of Pain, 2012, 28, 819-841.	1.9	500
3	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
4	The prevalence of postoperative pain in a sample of 1490 surgical inpatients. European Journal of Anaesthesiology, 2008, 25, 267-274.	1.7	343
5	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
6	Somatic and Psychologic Predictors of Long-term Unfavorable Outcome After Surgical Intervention. Annals of Surgery, 2007, 245, 487-494.	4.2	268
7	Become more optimistic by imagining a best possible self: Effects of a two week intervention. Journal of Behavior Therapy and Experimental Psychiatry, 2011, 42, 371-378.	1.2	254
8	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
9	Manipulating optimism: Can imagining a best possible self be used to increase positive future expectancies?. Journal of Positive Psychology, 2010, 5, 204-211.	4.0	221
10	The joint contribution of physical pathology, pain-related fear and catastrophizing to chronic back pain disability. Pain, 2005, 113, 45-50.	4.2	183
11	Relieving patients' pain with expectation interventions. Pain, 2016, 157, 1179-1191.	4.2	174
12	Psychometric Evaluation of the Pain Anxiety Symptoms Scale (PASS) in Chronic Pain Patients. Journal of Behavioral Medicine, 2004, 27, 167-183.	2.1	150
13	Predictors of Acute Postoperative Pain After Elective Surgery. Clinical Journal of Pain, 2010, 26, 87-94.	1.9	150
14	Electronic diary assessment of pain, disability and psychological adaptation in patients differing in duration of pain. Pain, 2000, 84, 181-192.	4.2	147
15	Optimism lowers pain: Evidence of the causal status and underlying mechanisms. Pain, 2013, 154, 53-58.	4.2	147
16	Concerns of former breast cancer patients about disease recurrence: a validation and prevalence study. Psycho-Oncology, 2008, 17, 1137-1145.	2.3	146
17	Chronic Pain After Surgery. Clinical Journal of Pain, 2013, 29, 2-8.	1.9	126
18	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

#	ARTICLE	IF	CITATIONS
19	Happy Despite Pain. <i>Clinical Journal of Pain</i> , 2017, 33, 962-975.	1.9	116
20	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
21	The Prevalence of Postoperative Pain in a Cross-sectional Group of Patients After Day-case Surgery in a University Hospital. <i>Clinical Journal of Pain</i> , 2007, 23, 543-548.	1.9	111
22	Fear of pain, physical performance, and attentional processes in patients with fibromyalgia. <i>Pain</i> , 2003, 104, 121-130.	4.2	105
23	Predictive Factors of Postoperative Pain After Day-case Surgery. <i>Clinical Journal of Pain</i> , 2009, 25, 455-460.	1.9	102
24	Prevalence and Predictors of Postoperative Pain After Ear, Nose, and Throat Surgery. <i>JAMA Otolaryngology</i> , 2009, 135, 124.	1.2	98
25	Chronic back pain, acute postoperative pain and the activation of diffuse noxious inhibitory controls (DNIC). <i>Pain</i> , 1992, 50, 177-187.	4.2	92
26	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
27	Test-retest stability of the Pain Catastrophizing Scale and the Tampa Scale for Kinesiophobia in Chronic Pain over a Longer Period of Time. <i>Journal of Health Psychology</i> , 2008, 13, 820-826.	2.3	89
28	Pain Assessment in Younger and Older Pain Patients: Psychometric Properties and Patient Preference of Five Commonly Used Measures of Pain Intensity. <i>Pain Medicine</i> , 2007, 8, 601-610.	1.9	86
29	Validation of the Surgical Fear Questionnaire in Adult Patients Waiting for Elective Surgery. <i>PLoS ONE</i> , 2014, 9, e100225.	2.5	86
30	Interidentity amnesia for neutral, episodic information in dissociative identity disorder.. <i>Journal of Abnormal Psychology</i> , 2003, 112, 290-297.	1.9	84
31	The Fear of Pain Questionnaire (FPQ): Further psychometric examination in a non-clinical sample. <i>Pain</i> , 2005, 116, 339-346.	4.2	83
32	Differences in activity-related behaviour among patients with chronic low back pain. <i>European Journal of Pain</i> , 2011, 15, 748-755.	2.8	83
33	An Integrative Review of the Influence of Expectancies on Pain. <i>Frontiers in Psychology</i> , 2016, 7, 1270.	2.1	83
34	The Disgust Propensity and Sensitivity Scale – Revised: Its predictive value for avoidance behavior. <i>Personality and Individual Differences</i> , 2010, 49, 706-711.	2.9	82
35	Prevalence and Predictive Factors of Chronic Postsurgical Pain and Poor Global Recovery 1 Year After Outpatient Surgery. <i>Clinical Journal of Pain</i> , 2015, 31, 1017-1025.	1.9	82
36	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

#	ARTICLE	IF	CITATIONS
37	Do depression and pain intensity interfere with physical activity in daily life in patients with Chronic Low Back Pain?. <i>Pain</i> , 2010, 150, 161-166.	4.2	77
38	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
39	Resilience as a predictor for emotional response to the diagnosis and surgery in breast cancer patients. <i>Psycho-Oncology</i> , 2015, 24, 1639-1645.	2.3	75
40	Yoga and immune system functioning: a systematic review of randomized controlled trials. <i>Journal of Behavioral Medicine</i> , 2018, 41, 467-482.	2.1	75
41	Chronic low back pain and the reaction to repeated acute pain stimulation. <i>Pain</i> , 1989, 39, 69-76.	4.2	74
42	The Disgust Scale-R: A valid and reliable index to investigate separate disgust domains?. <i>Personality and Individual Differences</i> , 2011, 51, 325-330.	2.9	73
43	Increasing optimism abolishes pain-induced impairments in executive task performance. <i>Pain</i> , 2014, 155, 334-340.	4.2	73
44	Pain Catastrophizing, but not Injury/Illness Sensitivity or Anxiety Sensitivity, Enhances Attentional Interference by Pain. <i>Journal of Pain</i> , 2006, 7, 23-30.	1.4	71
45	Memory transfer for emotionally valenced words between identities in dissociative identity disorder. <i>Behaviour Research and Therapy</i> , 2007, 45, 775-789.	3.1	70
46	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
47	Specificity of the Best Possible Self intervention for increasing optimism: Comparison with a gratitude intervention. <i>Terapia Psicologica</i> , 2013, 31, 93-100.	0.3	68
48	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
49	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
50	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
51	Disgust and Contamination Sensitivity in Vaginismus and Dyspareunia. <i>Archives of Sexual Behavior</i> , 2009, 38, 244-252.	1.9	60
52	The remedial value of blushing in the context of transgressions and mishaps.. <i>Emotion</i> , 2009, 9, 287-291.	1.8	57
53	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
54	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

#	ARTICLE	IF	CITATIONS
55	Vaginismus: Heightened Harm Avoidance and Pain Catastrophizing Cognitions. <i>Journal of Sexual Medicine</i> , 2012, 9, 558-567.	0.6	52
56	Electronic Momentary Assessment in Chronic Pain I: Psychological Pain Responses as Predictors of Pain Intensity. <i>Clinical Journal of Pain</i> , 2006, 22, 55-66.	1.9	50
57	An internet-based study on the relation between disgust sensitivity and emetophobia. <i>Journal of Anxiety Disorders</i> , 2008, 22, 524-531.	3.2	50
58	Recovery 3 and 12 months after hysterectomy. <i>Medicine (United States)</i> , 2016, 95, e3980.	1.0	50
59	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
60	Do fundamental fears differentially contribute to pain-related fear and pain catastrophizing? An evaluation of the sensitivity index. <i>European Journal of Pain</i> , 2006, 10, 527-527.	2.8	48
61	Emotional and Cognitive Influences on Pain Experience. <i>Modern Problems of Pharmacopsychiatry</i> , 2015, 30, 138-152.	2.5	47
62	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
63	Nonpain goal pursuit inhibits attentional bias to pain. <i>Pain</i> , 2012, 153, 1180-1186.	4.2	45
64	Can positive affect attenuate (persistent) pain? State of the art and clinical implications. <i>Current Rheumatology Reports</i> , 2017, 19, 80.	4.7	45
65	Psychometric Properties of the Pain Self-Efficacy Questionnaire (PSEQ). <i>European Journal of Psychological Assessment</i> , 2012, 28, 68-75.	3.0	44
66	Development and Initial Validation of the Activity Patterns Scale in Patients With Chronic Pain. <i>Journal of Pain</i> , 2016, 17, 451-461.	1.4	44
67	Happy despite pain: Pilot study of a positive psychology intervention for patients with chronic pain. <i>Scandinavian Journal of Pain</i> , 2015, 7, 71-79.	1.3	43
68	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
69	Dispositional and induced optimism lead to attentional preference for faces displaying positive emotions: An eye-tracker study. <i>Journal of Positive Psychology</i> , 2016, 11, 258-269.	4.0	42
70	Sympathetic and parasympathetic responses to a core disgust video clip as a function of disgust propensity and disgust sensitivity. <i>Biological Psychology</i> , 2011, 88, 174-179.	2.2	41
71	Effects of a best-possible-self mental imagery exercise on mood and dysfunctional attitudes. <i>Psychiatry Research</i> , 2014, 215, 105-110.	3.3	41
72	Inter-identity amnesia in dissociative identity disorder: a simulated memory impairment?. <i>Psychological Medicine</i> , 2006, 36, 857-863.	4.5	39

#	ARTICLE	IF	CITATIONS
73	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.	2.8	38
74	Selective attention and avoidance of pain-related stimuli: a dot-probe evaluation in a pain-free population. <i>Journal of Pain</i> , 2003, 4, 322-328.	1.4	38
75	Moderation of physiological stress responses by personality traits and daily hassles: less flexibility of immune system responses. <i>Biological Psychology</i> , 2003, 65, 21-48.	2.2	38
76	The disabling role of fluctuations in physical activity in patients with chronic low back pain. <i>European Journal of Pain</i> , 2009, 13, 1076-1079.	2.8	38
77	Differential UCS expectancy bias in spider fearful individuals: Evidence toward an association between spiders and disgust-relevant outcomes. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2006, 37, 60-72.	1.2	37
78	Apparent Amnesia on Experimental Memory Tests in Dissociative Identity Disorder: An Exploratory Study. <i>Consciousness and Cognition</i> , 1998, 7, 27-41.	1.5	34
79	Blushing May Signify Guilt: Revealing Effects of Blushing in Ambiguous Social Situations. <i>Motivation and Emotion</i> , 2003, 27, 225-249.	1.3	34
80	Improving the Multidisciplinary Treatment of Chronic Pain by Stimulating Body Awareness. <i>Clinical Journal of Pain</i> , 2015, 31, 660-669.	1.9	33
81	The Sexual Disgust Questionnaire; a Psychometric Study and a First Exploration in Patients with Sexual Dysfunctions. <i>Journal of Sexual Medicine</i> , 2013, 10, 396-407.	0.6	32
82	Measuring Health-Related Quality of Life by Experiences: The Experience Sampling Method. <i>Value in Health</i> , 2015, 18, 44-51.	0.3	32
83	General versus pain-specific cognitions: Pain catastrophizing but not optimism influences conditioned pain modulation. <i>European Journal of Pain</i> , 2019, 23, 150-159.	2.8	32
84	Transfer of newly acquired stimulus valence between identities in dissociative identity disorder (DID). <i>Behaviour Research and Therapy</i> , 2005, 43, 243-255.	3.1	31
85	Digestive and cardiovascular responses to core and animal-reminder disgust. <i>Biological Psychology</i> , 2009, 80, 149-157.	2.2	31
86	Effects of self-discrepancies on activity-related behaviour: Explaining disability and quality of life in patients with chronic low back pain. <i>Pain</i> , 2011, 152, 2165-2172.	4.2	30
87	Goal Adjustment and Well-Being: The Role of Optimism in Patients with Chronic Pain. <i>Annals of Behavioral Medicine</i> , 2019, 53, 597-607.	2.9	30
88	Dimensional and componential structure of a hierarchical organization of pain-related anxiety constructs. <i>Psychological Assessment</i> , 2009, 21, 340-351.	1.5	29
89	Expectations of analgesia do not affect spinal nociceptive R-III reflex activity: an experimental study into the mechanism of placebo-induced analgesia. <i>Pain</i> , 2000, 89, 75-80.	4.2	28
90	Contamination vs. harm-relevant outcome expectancies and covariation bias in spider phobia. <i>Behaviour Research and Therapy</i> , 2007, 45, 1271-1284.	3.1	28

#	ARTICLE	IF	CITATIONS
91	Examining content specificity of negative interpretation biases with the Body Sensations Interpretation Questionnaire (BSIQ). <i>Journal of Anxiety Disorders</i> , 2008, 22, 401-415.	3.2	28
92	Interpreting ambiguous health and bodily threat: Are individual differences in pain-related vulnerability constructs associated with an on-line negative interpretation bias?. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2009, 40, 59-69.	1.2	28
93	The course of fear of cancer recurrence: Different patterns by age in breast cancer survivors. <i>Psycho-Oncology</i> , 2018, 27, 295-301.	2.3	28
94	Electronic Momentary Assessment in Chronic Pain II: Pain and Psychological Pain Responses as Predictors of Pain Disability. <i>Clinical Journal of Pain</i> , 2006, 22, 67-81.	1.9	26
95	Inducing Expectations for Health: Effects of Verbal Suggestion and Imagery on Pain, Itch, and Fatigue as Indicators of Physical Sensitivity. <i>PLoS ONE</i> , 2015, 10, e0139563.	2.5	26
96	Activity Pattern Profiles: Relationship With Affect, Daily Functioning, Impairment, and Variables Related to Life Goals. <i>Journal of Pain</i> , 2017, 18, 546-555.	1.4	26
97	Filling the glass: Effects of a positive psychology intervention on executive task performance in chronic pain patients. <i>European Journal of Pain</i> , 2018, 22, 1268-1280.	2.8	26
98	The influence of perceived control and self-efficacy on the sensory evaluation of experimentally induced pain. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2011, 42, 511-517.	1.2	25
99	The Interruptive Effect of Pain on Attention. <i>Journal of Pain</i> , 2006, 7, 21-22.	1.4	24
100	Optimism, Positive and Negative Affect, and Goal Adjustment Strategies: Their Relationship to Activity Patterns in Patients with Chronic Musculoskeletal Pain. <i>Pain Research and Management</i> , 2018, 2018, 1-12.	1.8	24
101	Can the Outcome of Spinal Cord Stimulation in Chronic Complex Regional Pain Syndrome Type I Patients Be Predicted by Catastrophizing Thoughts?. <i>Anesthesia and Analgesia</i> , 2009, 109, 592-599.	2.2	23
102	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.	2.8	22
103	Understanding the Role of Injury/Illness Sensitivity and Anxiety Sensitivity in (Automatic) Pain Processing: An Examination Using the Extrinsic Affective Simon Task. <i>Journal of Pain</i> , 2007, 8, 563-572.	1.4	22
104	The effects of experimental pain and induced optimism on working memory task performance. <i>Scandinavian Journal of Pain</i> , 2016, 12, 25-32.	1.3	22
105	Procedural memory in dissociative identity disorder: When can inter-identity amnesia be truly established?. <i>Consciousness and Cognition</i> , 2005, 14, 377-389.	1.5	21
106	Increasing Optimism Protects Against Pain-Induced Impairment in Task-Shifting Performance. <i>Journal of Pain</i> , 2017, 18, 446-455.	1.4	21
107	A comparison of two-point discrimination threshold of tactual, non-painful stimuli between chronic low back pain patients and controls. <i>Pain</i> , 1991, 44, 57-60.	4.2	20
108	Do blushing phobics overestimate the undesirable communicative effects of their blushing?. <i>Behaviour Research and Therapy</i> , 2005, 43, 747-758.	3.1	20

#	ARTICLE	IF	CITATIONS
109	Blood-injection-injury fears: Harm- vs. disgust-relevant selective outcome associations. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2007, 38, 263-274.	1.2	20
110	Validity and time course of surgical fear as measured with the Surgical Fear Questionnaire in patients undergoing cataract surgery. <i>PLoS ONE</i> , 2018, 13, e0201511.	2.5	20
111	Disgust and Sexual Arousal in Young Adult Men and Women. <i>Archives of Sexual Behavior</i> , 2015, 44, 1515-1525.	1.9	19
112	Prevalence and predictors of depression and well-being after hysterectomy: An observational study. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2017, 217, 94-100.	1.1	19
113	The Modified Stroop Paradigm as a Measure of Selective Attention towards Pain-Related Information in Patients with Chronic Low Back Pain. <i>Psychological Reports</i> , 2003, 92, 707-715.	1.7	18
114	An electronic diary assessment of the effects of distraction and attentional focusing on pain intensity in chronic low back pain patients. <i>British Journal of Health Psychology</i> , 2006, 11, 595-606.	3.5	18
115	Is physical functioning influenced by activity-related pain prediction and fear of movement in patients with subacute low back pain?. <i>European Journal of Pain</i> , 2010, 14, 661-666.	2.8	17
116	Measuring Fear of Movement/(Re)injury in Chronic Low Back Pain Using Implicit Measures. <i>Cognitive Behaviour Therapy</i> , 2007, 36, 52-64.	3.5	16
117	Pain, Please: An Investigation of Sampling Bias in Pain Research. <i>Journal of Pain</i> , 2018, 19, 787-796.	1.4	16
118	Imagining a positive future reduces cortisol response to awakening and reactivity to acute stress. <i>Psychoneuroendocrinology</i> , 2020, 116, 104677.	2.7	16
119	Can perioperative psychological interventions decrease the risk of postsurgical pain and disability? A systematic review and meta-analysis of randomized controlled trials. <i>Pain</i> , 2022, 163, 1254-1273.	4.2	16
120	The Multi-Dimensional Blood/Injury Phobia Inventory: Its psychometric properties and relationship with disgust propensity and disgust sensitivity. <i>Journal of Anxiety Disorders</i> , 2011, 25, 319-325.	3.2	14
121	Are individual levels of pain anxiety related to negative interpretation bias? An examination using an ambiguous word-priming task. <i>European Journal of Pain</i> , 2016, 20, 833-844.	2.8	14
122	External Validation and Modification of a Predictive Model for Acute Postsurgical Pain at Home After Day Surgery. <i>Clinical Journal of Pain</i> , 2017, 33, 405-413.	1.9	14
123	Attentional Bias for Pain and Sex, and Automatic Appraisals of Sexual Penetration: Differential Patterns in Dyspareunia vs Vaginismus?. <i>Journal of Sexual Medicine</i> , 2016, 13, 1255-1262.	0.6	12
124	Body Awareness as an Important Target in Multidisciplinary Chronic Pain Treatment. <i>Clinical Journal of Pain</i> , 2016, 32, 763-772.	1.9	12
125	The effect of Mindfulness-Based Stress Reduction on wound healing: a preliminary study. <i>Journal of Behavioral Medicine</i> , 2018, 41, 385-397.	2.1	12
126	Assessment of Attention to Pain Using Handheld Computer Diaries. <i>Pain Medicine</i> , 2007, 8, S110-S120.	1.9	11

#	ARTICLE	IF	CITATIONS
127	Prevalence and Predictors of Patient Nonadherence to Pharmacological Acute Pain Therapy at Home After Day Surgery: A Prospective Cohort Study. <i>Pain Practice</i> , 2018, 18, 194-204.	1.9	11
128	The Role of Personality Traits in Pain Perception and Disability. <i>Reviews in Analgesia</i> , 2008, 10, 11-22.	0.9	11
129	Fear of Blushing: The Role of the Expected Influence of Displaying a Blush on Others's Judgements. <i>Cognitive Therapy and Research</i> , 2006, 30, 623-634.	1.9	9
130	Contamination and harm relevant UCS's expectancy bias in spider phobic individuals: influence of treatment. <i>Clinical Psychology and Psychotherapy</i> , 2010, 17, 510-518.	2.7	8
131	Editorial: Resilience Resources in Chronic Pain Patients: The Path to Adaptation. <i>Frontiers in Psychology</i> , 2019, 10, 2848.	2.1	8
132	Disgust and fear-related UCS's expectancy bias in blood-fearful individuals. <i>Clinical Psychology and Psychotherapy</i> , 2010, 17, 100-109.	2.7	7
133	Dispositional optimism, optimism priming, and prevention of ego depletion. <i>European Journal of Social Psychology</i> , 2014, 44, 515-520.	2.4	7
134	Emotional flexibility and recovery from pain. <i>Motivation and Emotion</i> , 2019, 43, 493-504.	1.3	6
135	An Examination of Word Relevance in a Modified Stroop Task in Patients with Chronic Low Back Pain. <i>Perceptual and Motor Skills</i> , 2005, 100, 955-963.	1.3	5
136	Why become more general when we can be more specific? Comment on Hollins et al. "Perceived intensity and unpleasantness of cutaneous and auditory stimuli: An evaluation of the generalized hypervigilance hypothesis" [<i>Pain</i> 2009;141:215-221], and on Rollman "Perspectives on hypervigilance" [<i>Pain</i> 2009;141:183-184]. <i>Pain</i> , 2009, 144, 342-343.	4.2	5
137	A New Instrument to Measure Sexual Competence and Interaction Competence in Youth: Psychometric Properties in Female Adolescents. <i>Journal of Sex and Marital Therapy</i> , 2015, 41, 544-556.	1.5	4
138	Judgmental Biases of Individuals with a Fear of Blushing: The Role of Relatively Strict Social Norms. <i>Clinical Psychology and Psychotherapy</i> , 2016, 23, 176-182.	2.7	4
139	Negative Emotional Constructs Relevant to Pain: Unique Variability, Content Overlap, and Interrelations: A Comment on Mounce, Keogh, and Eccleston (2010). <i>Journal of Pain</i> , 2011, 12, 304-305.	1.4	2
140	Psychological changes and the resolution of acute neck pain after a motor vehicle accident. <i>European Journal of Pain</i> , 2011, 15, 306-312.	2.8	2
141	Dwelling on a Successful Task. <i>Journal of Experimental Psychopathology</i> , 2018, 9, jep.047915.	0.8	2
142	Using vignettes to assess the contribution of goal adjustment in the adaptation to chronic musculoskeletal pain. <i>Quality of Life Research</i> , 2020, 29, 2137-2148.	3.1	2
143	Economic evaluation of brief sex counseling for sexually dysfunctional adolescents. <i>International Journal of Sexual Health</i> , 2015, 27, 469-484.	2.3	1
144	The role of cognitive and affective flexibility in individual differences in the experience of experimentally induced heat pain. <i>Journal of Experimental Psychopathology</i> , 2021, 12, 204380872110184.	0.8	1

#	ARTICLE	IF	CITATIONS
145	Dutch translation of the fear of pain questionnaire: Factor structure, reliability and validity: A comment on van Wijk and Hoogstraten (2006). <i>European Journal of Pain</i> , 2007, 11, 121-121.	2.8	0
146	Response to Andrews and Deen on Defining Activity Pacing. <i>Journal of Pain</i> , 2016, 17, 1363-1364.	1.4	0
147	Het lijden dat men vreest. , 2010, , 175-190.		0
148	Reset your Immune System: Acceptability and Preliminary Effects of a CMT-Based Intervention in Patients with Hashimoto Thyroiditis. <i>Mindfulness</i> , 0, , .	2.8	0
149	The Effect of Induced Optimism on Situational Pain Catastrophizing. <i>Frontiers in Psychology</i> , 0, 13, .	2.1	0