

# Geert Crombez

## List of Articles by Year in descending order

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399

PR articles

25,927

PR citations

5394

78

PR h-index

6260

156

g-index

431

documents

30376

doc citations

5558

84

h-index

25710

citing authors

#	ARTICLE	IF	CITATIONS
1	How to develop causal directed acyclic graphs for observational health research: a scoping review. <i>Health Psychology Review</i> , 2025, 19, 45-65.	9.5	19
2	Genetic associations of neuropathic pain and sensory profile in a deeply phenotyped neuropathy cohort. <i>Pain</i> , 2025, 166, 1354-1368.	4.3	12
3	Enhancing the trustworthiness of pain research: A call to action.. <i>Journal of Pain</i> , 2025, 28, 104736.	1.3	25
4	The potential of experience sampling methods in palliative care. <i>Palliative Medicine</i> , 2025, 39, 307-317.	3.0	2
5	Development and evaluation of the COntextualised and Personalised Physical activity and Exercise Recommendations (COPPER) Ontology. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2025, 22, .	4.3	2
6	Understanding for whom, under which circumstances and how sedentary behaviour interventions for older adults work: a realist review. <i>BMJ Open</i> , 2025, 15, e095775.	1.9	0
7	Study protocol for a pragmatic randomised controlled trial in Belgian primary care and hospital settings on the effectiveness of an eHealth self-management support programme consisting of pain education and coaching of activity needs in breast cancer survivors with persistent pain: the PECAN trial. <i>BMJ Open</i> , 2025, 15, e099241.	1.9	0
8	The relationship of affective and bodily states with goals and plans to increase physical activity: An 8â€day study in students. <i>Applied Psychology: Health and Well-Being</i> , 2024, 16, 273-295.	3.0	4
9	A mobile healthy lifestyle intervention to promote mental health in adolescence: a mixed-methods evaluation. <i>BMC Public Health</i> , 2024, 24, .	3.1	32
10	Knowing What We Are Talking About: The Case of Pain Catastrophizing. <i>Journal of Pain</i> , 2024, 25, 591-594.	1.3	9
11	Investigating experiences of people with advanced breast or lung cancer in their natural context: protocol for an experience sampling study. <i>BMJ Open</i> , 2024, 14, e075752.	1.9	4
12	The dynamics of pain avoidance: the explorationâ€exploitation dilemma. <i>Pain</i> , 2024, 165, 2145-2149.	4.3	4
13	Beyond the modified dot-probe task: A meta-analysis of the efficacy of alternate attention bias modification tasks across domains. <i>Clinical Psychology Review</i> , 2024, 110, 102436.	9.2	8
14	Attentional Processes in Pain: The Importance of Context and Attentional Alignment. <i>Journal of Pain</i> , 2024, 25, 104600.	1.3	1
15	What is associated with painful polyneuropathy? A cross-sectional analysis of symptoms and signs in patients with painful and painless polyneuropathy. <i>Pain</i> , 2024, 165, 2888-2899.	4.3	1
16	An analysis of physical activity coping plans: mapping barriers and coping strategies based on user ratings. <i>Health Psychology and Behavioral Medicine</i> , 2024, 12, .	2.0	1
17	Neuropathy and pain after breast cancer treatment: a prospective observational study. <i>Scandinavian Journal of Pain</i> , 2023, 23, 49-58.	1.5	11
18	Patient Responses to the Term Pain Catastrophizing: Thematic Analysis of Cross-sectional International Data. <i>Journal of Pain</i> , 2023, 24, 356-367.	1.3	21

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19	Factors predicting the transition from acute to persistent pain in people with sciatica™: the FORECAST longitudinal prognostic factor cohort study protocol. <i>BMJ Open</i> , 2023, 13, e072832.	1.9	1
20	Co-creating an intervention to promote physical activity in adolescents with intellectual disabilities: lessons learned within the Move it, Move ID!-project. <i>Research Involvement and Engagement</i> , 2023, 9, .	2.6	21
21	Subliminal attentional bias modification training for itch. <i>Frontiers in Medicine</i> , 2023, 10, .	2.4	0
22	In search of conditioned pain: an experimental analysis. <i>Pain</i> , 2023, 164, 2596-2605.	4.3	6
23	The establishment, maintenance, and adaptation of high- and low-impact chronic pain: a framework for biopsychosocial pain research. <i>Pain</i> , 2023, 164, 2143-2147.	4.3	28
24	Experimental Pain Picture System (EPPS): Development and Validation. <i>Journal of Pain</i> , 2023, 24, 2052-2062.	1.3	0
25	The effect of psychological factors on pain outcomes: lessons learned for the next generation of research. <i>Pain Reports</i> , 2023, 8, e1112.	2.5	30
26	Updated recommendations on measures for clinical trials in pediatric chronic pain: a multiphase approach from the Core Outcomes in Pediatric Persistent Pain (Core-OPPP) Workgroup. <i>Pain</i> , 2023, 165, 1086-1100.	4.3	26
27	The exploration-exploitation dilemma in pain: an experimental investigation. <i>Pain</i> , 2022, 163, e215-e233.	4.3	9
28	Attentional interference by pain in a dishabituation procedure: an experimental investigation. <i>Pain</i> , 2022, 163, e725-e737.	4.3	1
29	Assessing sleep-related attitudes with the implicit association test: A prospective study in young adults. <i>Journal of Sleep Research</i> , 2022, 31, .	3.8	1
30	Classification of painful or painless diabetic peripheral neuropathy and identification of the most powerful predictors using machine learning models in large cross-sectional cohorts. <i>BMC Medical Informatics and Decision Making</i> , 2022, 22, .	3.2	39
31	The role of intolerance of uncertainty when solving the exploration-exploitation dilemma. <i>International Journal of Psychophysiology</i> , 2022, 181, 33-39.	1.1	8
32	No preconscious attentional bias towards itch in healthy individuals. <i>PLoS ONE</i> , 2022, 17, e0273581.	2.3	2
33	Development and external validation of multivariable risk models to predict incident and resolved neuropathic pain: a DOLORisk Dundee study. <i>Journal of Neurology</i> , 2022, 270, 1076-1094.	3.4	3
34	Towards more personalized digital health interventions: a clustering method of action and coping plans to promote physical activity. <i>BMC Public Health</i> , 2022, 22, .	3.1	10
35	Comparison of five conditioned pain modulation paradigms and influencing personal factors in healthy adults. <i>European Journal of Pain</i> , 2021, 25, 243-256.	3.0	49
36	Delivering transformative action in paediatric pain: a Lancet Child & Adolescent Health Commission. <i>The Lancet Child and Adolescent Health</i> , 2021, 5, 47-87.	7.4	257

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37	Altered regulation of negative affect in patients with fibromyalgia: A diary study. <i>European Journal of Pain</i> , 2021, 25, 714-724.	3.0	24
38	Relationship between psychological factors and spinal motor behaviour in low back pain: a systematic review and meta-analysis. <i>Pain</i> , 2021, 162, 672-686.	4.3	69
39	Core outcome set for pediatric chronic pain clinical trials: results from a Delphi poll and consensus meeting. <i>Pain</i> , 2021, 162, 2539-2547.	4.3	88
40	Cohort profile: DOLORisk Dundee: a longitudinal study of chronic neuropathic pain. <i>BMJ Open</i> , 2021, 11, e042887.	1.9	11
41	Attentional Bias Modification Training for Itch: A Proof-of-Principle Study in Healthy Individuals. <i>Frontiers in Medicine</i> , 2021, 8, .	2.4	4
42	Effectiveness of the mHealth intervention "MyDayPlan"™ to increase physical activity: an aggregated single case approach. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, .	4.3	16
43	When pain becomes uncontrollable: an experimental analysis of the impact of instructions on pain-control attempts. <i>Pain</i> , 2021, 162, 760-769.	4.3	3
44	Participatory Development and Pilot Testing of an Adolescent Health Promotion Chatbot. <i>Frontiers in Public Health</i> , 2021, 9, .	2.7	31
45	Goal reengagement is related to mental well-being, life satisfaction and acceptance in people with an acquired brain injury. <i>Neuropsychological Rehabilitation</i> , 2020, 30, 1814-1828.	2.1	17
46	Estimation of Controlled Direct Effects in Longitudinal Mediation Analyses with Latent Variables in Randomized Studies. <i>Multivariate Behavioral Research</i> , 2020, 55, 763-785.	3.0	21
47	Evaluating the efficacy of an attention modification program for patients with fibromyalgia: a randomized controlled trial. <i>Pain</i> , 2020, 161, 584-594.	4.3	29
48	Behavioral Conceptualization and Treatment of Chronic Pain. <i>Annual Review of Clinical Psychology</i> , 2020, 16, 187-212.	11.8	121
49	Self-compassion predicting pain, depression and anger in people suffering from chronic pain: A prospective study. <i>European Journal of Pain</i> , 2020, 24, 1902-1914.	3.0	7
50	Which behaviour change techniques are effective to promote physical activity and reduce sedentary behaviour in adults: a factorial randomized trial of an e- and m-health intervention. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, .	4.3	116
51	Decomposing conditioned avoidance performance with computational models. <i>Behaviour Research and Therapy</i> , 2020, 133, 103712.	3.6	7
52	Differences in psychological factors, disability and fatigue according to the grade of chronification in non-specific low back pain patients: A cross-sectional study. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2020, 33, 919-930.	1.3	6
53	The association of healthy lifestyle behaviors with mental health indicators among adolescents of different family affluence in Belgium. <i>BMC Public Health</i> , 2020, 20, .	3.1	55
54	Content validity and methodological considerations in ecological momentary assessment studies on physical activity and sedentary behaviour: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, .	4.3	108

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55	Acceptability and feasibility of the mHealth intervention "MyDayPlan"™ to increase physical activity in a general adult population. <i>BMC Public Health</i> , 2020, 20, .	3.1	36
56	Neuroticism may not reflect emotional variability. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 9270-9276.	7.5	78
57	Automatic Attitude Activation and Efficiency: The Fourth Horseman of Automaticity. <i>Psychologica Belgica</i> , 2020, 40, 3.	2.1	9
58	The International Affective Picture System a Flemish Validation Study. <i>Psychologica Belgica</i> , 2020, 41, 205.	2.1	25
59	Effectiveness of interventions using self-monitoring to reduce sedentary behavior in adults: a systematic review and meta-analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, .	4.3	146
60	Evaluation of the quality of the communication and emotional support during the donation procedure: The use of the donor family questionnaire (DFQ). <i>Journal of Critical Care</i> , 2019, 53, 198-206.	2.3	10
61	The relation between goal adjustment, goal disturbance, and mental well-being among persons with multiple sclerosis. <i>Psychology and Health</i> , 2019, 34, 645-660.	2.5	12
62	The role of concern about falling on stepping performance during complex activities. <i>BMC Geriatrics</i> , 2019, 19, .	3.3	10
63	Multidimensional screening for predicting pain problems in adults: a systematic review of screening tools and validation studies. <i>Pain Reports</i> , 2019, 4, e775.	2.5	19
64	Habituation to pain: a motivational-ethological perspective. <i>Pain</i> , 2019, 160, 1693-1697.	4.3	36
65	A Break from Pain! Interruption Management in the Context of Pain. <i>Pain Management</i> , 2019, 9, 81-91.	1.3	1
66	Self-Medication With Over-the-Counter Analgesics: A Survey of Patient Characteristics and Concerns About Pain Medication. <i>Journal of Pain</i> , 2019, 20, 215-223.	1.3	38
67	DOLORisk: study protocol for a multi-centre observational study to understand the risk factors and determinants of neuropathic pain. <i>Wellcome Open Research</i> , 2019, 3, 63.	0.9	26
68	Task interference and distraction efficacy in patients with fibromyalgia: an experimental investigation. <i>Pain</i> , 2018, 159, 1119-1126.	4.3	16
69	Cognitive Biases in Children and Adolescents With Chronic Pain: A Review of Findings and a Call for Developmental Research. <i>Journal of Pain</i> , 2018, 19, 589-598.	1.3	39
70	The association between back muscle characteristics and pressure pain sensitivity in low back pain patients. <i>Scandinavian Journal of Pain</i> , 2018, 18, 281-293.	1.5	26
71	The efficacy of attentional distraction and sensory monitoring in chronic pain patients: A meta-analysis. <i>Clinical Psychology Review</i> , 2018, 59, 16-29.	9.2	97
72	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.	4.3	11

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73	Forgetting to remember? Prospective memory within the context of pain. <i>European Journal of Pain</i> , 2018, 22, 614-625.	3.0	3
74	Using stratified medicine to understand, diagnose, and treat neuropathic pain. <i>Pain</i> , 2018, 159, S31-S42.	4.3	37
75	The Effect of the eHealth Intervention "MyPlan 1.0"™ on Physical Activity in Adults Who Visit General Practice: A Quasi-Experimental Trial. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 228.	2.9	19
76	Attentional bias to pain-related information: a meta-analysis of dot-probe studies. <i>Health Psychology Review</i> , 2018, 12, 419-436.	9.5	136
77	Effects of activity interruptions by pain on pattern of activity performance " an experimental investigation. <i>Scandinavian Journal of Pain</i> , 2018, 18, 109-119.	1.5	2
78	Process Evaluation of an eHealth Intervention Implemented into General Practice: General Practitioners'™ and Patients'™ Views. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1475.	2.9	14
79	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.	1.5	6
80	Experiences and Opinions of Adults with Type 2 Diabetes Regarding a Self-Regulation-Based eHealth Intervention Targeting Physical Activity and Sedentary Behaviour. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 954.	2.9	22
81	Examining the Moderating Impact of Plys and Tracks on the Insensitivity Effect: a Preliminary Investigation. <i>Psychological Record</i> , 2018, 68, 431-440.	0.7	14
82	DOLORisk: study protocol for a multi-centre observational study to understand the risk factors and determinants of neuropathic pain. <i>Wellcome Open Research</i> , 2018, 3, 63.	0.9	32
83	Paul Eelen: Reflections on Life and Work. <i>Psychologica Belgica</i> , 2018, 58, 212-221.	2.1	2
84	Generalized hypervigilance in fibromyalgia: Normal interoceptive accuracy, but reduced self-regulatory capacity. <i>Journal of Psychosomatic Research</i> , 2017, 93, 48-54.	2.1	38
85	A Systematic Review of Pliance, Tracking, and Augmenting. <i>Behavior Modification</i> , 2017, 41, 683-707.	2.1	46
86	Remapping nociceptive stimuli into a peripersonal reference frame is spatially locked to the stimulated limb. <i>Neuropsychologia</i> , 2017, 101, 121-131.	1.7	17
87	Lying takes time: A meta-analysis on reaction time measures of deception.. <i>Psychological Bulletin</i> , 2017, 143, 428-453.	6.7	223
88	Taking a break in response to pain. An experimental investigation of the effects of interruptions by pain on subsequent activity resumption. <i>Scandinavian Journal of Pain</i> , 2017, 16, 52-60.	1.5	5
89	Users'™ thoughts and opinions about a self-regulation-based eHealth intervention targeting physical activity and the intake of fruit and vegetables: A qualitative study. <i>PLoS ONE</i> , 2017, 12, e0190020.	2.3	24
90	Advancing psychological therapies for chronic pain. <i>F1000Research</i> , 2017, 6, 461.	0.5	60

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91	Attentional processing of itch. <i>Psychological Research</i> , 2017, 82, 876-888.	1.5	17
92	Goal Pursuit in Individuals with Chronic Pain: A Personal Project Analysis. <i>Frontiers in Psychology</i> , 2016, 7, .	2.2	29
93	The heterogeneity of headache patients who self-medicate: a cluster analysis approach. <i>Pain</i> , 2016, 157, 1464-1471.	4.3	10
94	Affective instability in patients with chronic pain: a diary approach. <i>Pain</i> , 2016, 157, 1783-1790.	4.3	45
95	The impact of Pavlovian cues on pain avoidance: A behavioral study. <i>Learning and Motivation</i> , 2016, 56, 73-83.	1.6	9
96	The effect of experimental low back pain on lumbar muscle activity in people with a history of clinical low back pain: a muscle functional MRI study. <i>Journal of Neurophysiology</i> , 2016, 115, 851-857.	2.1	18
97	The experimental analysis of the interruptive, interfering, and identity-distorting effects of chronic pain. <i>Behaviour Research and Therapy</i> , 2016, 86, 23-34.	3.6	98
98	Effectiveness of the self-regulation eHealth intervention "MyPlan1.0"™ on physical activity levels of recently retired Belgian adults: a randomized controlled trial. <i>Health Education Research</i> , 2016, 31, 653-664.	1.5	43
99	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.	3.6	21
100	Implicit processes in health psychology: Diversity and promise.. <i>Health Psychology</i> , 2016, 35, 761-766.	1.6	45
101	Inventory of Personal Factors Influencing Conditioned Pain Modulation in Healthy People: A Systematic Literature Review. <i>Pain Practice</i> , 2016, 16, 758-769.	2.0	119
102	Attentional bias to pain-relevant body locations: New methods, new challenges. <i>Consciousness and Cognition</i> , 2016, 43, 128-132.	1.9	4
103	Watching what's coming near increases tactile sensitivity: An experimental investigation. <i>Behavioural Brain Research</i> , 2016, 297, 307-314.	2.2	15
104	What's Coming Near? The Influence of Dynamical Visual Stimuli on Nociceptive Processing. <i>PLoS ONE</i> , 2016, 11, e0155864.	2.3	25
105	The Reliability and Validity of Short Online Questionnaires to Measure Fruit and Vegetable Intake in Adults: The Fruit Test and Vegetable Test. <i>PLoS ONE</i> , 2016, 11, e0159834.	2.3	10
106	About stagnation and the emperor's new clothes. <i>Journal of Headache and Pain</i> , 2015, 16, .	7.0	4
107	The Experience of Cognitive Intrusion of Pain. <i>Pain</i> , 2015, 156, 1978-1990.	4.3	58
108	Pain-avoidance versus reward-seeking. <i>Pain</i> , 2015, 156, 1449-1457.	4.3	53

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109	Hypervigilance for innocuous tactile stimuli in patients with fibromyalgia: An experimental approach. <i>European Journal of Pain</i> , 2015, 19, 706-714.	3.0	17
110	In Vino Veritas? Alcohol, Response Inhibition and Lying. <i>Alcohol and Alcoholism</i> , 2015, 50, 74-81.	1.7	14
111	The cognitive mechanisms underlying deception: An event-related potential study. <i>International Journal of Psychophysiology</i> , 2015, 95, 395-405.	1.1	56
112	Manipulating item proportion and deception reveals crucial dissociation between behavioral, autonomic, and neural indices of concealed information. <i>Human Brain Mapping</i> , 2015, 36, 427-439.	3.5	37
113	A Systematic Review and Meta-analysis of Interventions for Sexual Health Promotion Involving Serious Digital Games. <i>Games for Health Journal</i> , 2015, 4, 78-90.	2.4	116
114	Acceptability, feasibility and effectiveness of an eHealth behaviour intervention using self-regulation: "MyPlan"™. <i>Patient Education and Counseling</i> , 2015, 98, 1617-1624.	2.1	33
115	Detection of Tactile Change on a Bodily Location Where Pain is Expected. <i>Perceptual and Motor Skills</i> , 2015, 120, 219-231.	1.5	9
116	Acceptance: What's in a Name? A Content Analysis of Acceptance Instruments in Individuals With Chronic Pain. <i>Journal of Pain</i> , 2015, 16, 306-317.	1.3	47
117	What do general practitioners think about an online self-regulation programme for health promotion? Focus group interviews. <i>BMC Family Practice</i> , 2015, 16, .	2.8	22
118	Vicarious experiences and detection accuracy while observing pain and touch: The effect of perspective taking. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1781-1793.	1.3	12
119	Is attentional prioritization on a location where pain is expected modality-specific or multisensory?. <i>Consciousness and Cognition</i> , 2015, 36, 246-255.	1.9	17
120	From a Somatotopic to a Spatiotopic Frame of Reference for the Localization of Nociceptive Stimuli. <i>PLoS ONE</i> , 2015, 10, e0137120.	2.3	34
121	Observing another in pain facilitates vicarious experiences and modulates somatosensory experiences. <i>Frontiers in Human Neuroscience</i> , 2014, 8, .	2.3	10
122	A review of current evidence for the causal impact of attentional bias on fear and anxiety.. <i>Psychological Bulletin</i> , 2014, 140, 682-721.	6.7	428
123	Fibromyalgia patients and controls are equally accurate in detecting tactile stimuli while observing another in pain: an experimental study. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 2548-2559.	1.3	12
124	The role of executive functioning in children's attentional pain control: An experimental analysis. <i>Pain</i> , 2014, 155, 413-421.	4.3	25
125	Interrupted by pain: An anatomy of pain-contingent activity interruptions. <i>Pain</i> , 2014, 155, 1192-1195.	4.3	26
126	Disentangling attention from action in the emotional spatial cueing task. <i>Cognition and Emotion</i> , 2014, 28, 1223-1241.	2.2	12

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127	Are the spatial features of bodily threat limited to the exact location where pain is expected?. <i>Acta Psychologica</i> , 2014, 153, 113-119.	2.2	14
128	A meta-analysis of serious digital games for healthy lifestyle promotion. <i>Preventive Medicine</i> , 2014, 69, 95-107.	2.8	363
129	Measurement invariance of the Illness Invalidation Inventory (3*I) across language, rheumatic disease and gender. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 551-556.	6.9	24
130	The inverse relation between psychopathy and faking good: not response bias, but true variance in psychopathic personality. <i>Journal of Forensic Psychiatry and Psychology</i> , 2014, 25, 705-713.	1.0	41
131	The effect of chronic low back pain on tactile suppression during back movements. <i>Human Movement Science</i> , 2014, 37, 87-100.	1.6	7
132	Mapping nociceptive stimuli in a peripersonal frame of reference: Evidence from a temporal order judgment task. <i>Neuropsychologia</i> , 2014, 56, 219-228.	1.7	56
133	Performance based on sEMG activity is related to psychosocial components: Differences between back and abdominal endurance tests. <i>Journal of Electromyography and Kinesiology</i> , 2014, 24, 636-644.	1.9	8
134	The anticipation of pain at a specific location of the body prioritizes tactile stimuli at that location. <i>Pain</i> , 2013, 154, 1464-1468.	4.3	39
135	Impact of being primed with social deception upon observer responses to others' pain. <i>Pain</i> , 2013, 154, 221-226.	4.3	27
136	Reaction time measures in deception research: Comparing the effects of irrelevant and relevant stimulus-response compatibility. <i>Acta Psychologica</i> , 2013, 144, 224-231.	2.2	29
137	Cognitive behavior therapy in patients with chronic fatigue syndrome: The role of illness acceptance and neuroticism. <i>Journal of Psychosomatic Research</i> , 2013, 74, 367-372.	2.1	26
138	Discounting pain in the absence of medical evidence is explained by negative evaluation of the patient. <i>Pain</i> , 2013, 154, 669-676.	4.3	93
139	Implicit associations between pain and self-schema in patients with chronic pain. <i>Pain</i> , 2013, 154, 2700-2706.	4.3	28
140	The predictive value of attentional bias towards pain-related information in chronic pain patients: A diary study. <i>Pain</i> , 2013, 154, 468-475.	4.3	57
141	Attention modulates sensory suppression during back movements. <i>Consciousness and Cognition</i> , 2013, 22, 420-429.	1.9	22
142	Methods for studying naturally occurring human pain and their analogues. <i>Pain</i> , 2013, 154, 190-199.	4.3	21
143	Shielding cognition from nociception with working memory. <i>Cortex</i> , 2013, 49, 1922-1934.	2.9	55
144	On the predictive validity of automatically activated approach/avoidance tendencies in abstaining alcohol-dependent patients. <i>Drug and Alcohol Dependence</i> , 2013, 127, 81-86.	2.9	76

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145	Attentional bias to pain-related information: A meta-analysis. <i>Pain</i> , 2013, 154, 497-510.	4.3	302
146	Improving quality of life in patients with chronic kidney disease: influence of acceptance and personality. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, 116-121.	0.8	66
147	Acceptance, well-being and goals in adolescents with chronic illness: a daily process analysis. <i>Psychology and Health</i> , 2013, 28, 1337-1351.	2.5	24
148	Keeping pain out of your mind: The role of attentional set in pain. <i>European Journal of Pain</i> , 2013, 17, 402-411.	3.0	39
149	Attentional prioritisation of threatening information: Examining the role of the size of the attentional window. <i>Cognition and Emotion</i> , 2013, 27, 621-631.	2.2	12
150	Understanding the Psychopathic Personality Inventory (PPI) in terms of the unidimensionality, orthogonality, and construct validity of PPI-I and -II. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2013, 4, 77-79.	1.4	50
151	Competing for attentional priority: Temporary goals versus threats.. <i>Emotion</i> , 2013, 13, 587-598.	1.9	68
152	Conditioned fear modulates visual selection.. <i>Emotion</i> , 2013, 13, 529-536.	1.9	40
153	Valid Cues for Auditory or Somatosensory Targets Affect Their Perception: A Signal Detection Approach. <i>Perception</i> , 2013, 42, 223-232.	0.9	3
154	Lumbar Muscle Dysfunction During Remission of Unilateral Recurrent Nonspecific Low-back Pain. <i>Clinical Journal of Pain</i> , 2013, 29, 187-194.	2.3	59
155	Vicarious pain while observing another in pain: an experimental approach. <i>Frontiers in Human Neuroscience</i> , 2013, 7, .	2.3	23
156	Behavioural responding to concealed information: Examining the role of relevance orienting. <i>Psychologica Belgica</i> , 2013, 45, 207.	2.1	6
157	Psychopathy and Physiological Detection of Concealed Information: A review. <i>Psychologica Belgica</i> , 2013, 46, 99.	2.1	22
158	De relatie tussen genetisch onderzoek, psychologisch welbevinden en medisch handelen Een vragenlijststudie bij vrouwelijke en mannelijke presymptomatische dragers en niet-dragers van een BRCA-genmutatie. <i>Psychologie and Gezondheid</i> , 2012, 39, 12-22.	0.1	1
159	Fear-Avoidance Model of Chronic Pain. <i>Clinical Journal of Pain</i> , 2012, 28, 475-483.	2.3	857
160	The Interaction of Functional and Dysfunctional Emotions During Balance Beam Performance. <i>Research Quarterly for Exercise and Sport</i> , 2012, 83, 300-307.	1.8	10
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