Geert Crombez

List of Publications by Year
in descending order

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390 papers	31,081 citations	4658 85 h-index	6130 159 g-index
408 all docs	408 docs citations	408 times ranked	18351 citing authors

#	Article	IF	Citations
1	Neuropathy and pain after breast cancer treatment: a prospective observational study. Scandinavian Journal of Pain, 2023, 23, 49-58.	1.3	2
2	The explorationâ€“exploitation dilemma in pain: an experimental investigation. Pain, 2022, 163, e215-e233.	4.2	2
3	Assessing sleepâ€related attitudes with the implicit association test: A prospective study in young adults. Journal of Sleep Research, 2022, , e13536.	3.2	0
4	Investigating When, Which, and Why Users Stop Using a Digital Health Intervention to Promote an Active Lifestyle: Secondary Analysis With A Focus on Health Action Process Approachâ€“Based Psychological Determinants. JMIR MHealth and UHealth, 2022, 10, e30583.	3.7	14
5	Gamified Web-Delivered Attentional Bias Modification Training for Adults With Chronic Pain: Protocol for a Randomized, Double-blind, Placebo-Controlled Trial. JMIR Research Protocols, 2022, 11, e32359.	1.0	3
6	The Design of an Ontology-Driven mHealth Behaviour Change Ecosystem to Increase Physical Activity in Adults. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2022, , 452-468.	0.3	1
7	Nonusage Attrition of Adolescents in an mHealth Promotion Intervention and the Role of Socioeconomic Status: Secondary Analysis of a 2-Arm Cluster-Controlled Trial. JMIR MHealth and UHealth, 2022, 10, e36404.	3.7	8
8	Classification of painful or painless diabetic peripheral neuropathy and identification of the most powerful predictors using machine learning models in large cross-sectional cohorts. BMC Medical Informatics and Decision Making, 2022, 22, .	3.0	13
9	Attentional interference, but no attentional bias, by tonic itch and pain stimulation. Itch (Philadelphia, Pa), 2022, 7, e63-e63.	0.2	2
10	Comparison of five conditioned pain modulation paradigms and influencing personal factors in healthy adults. European Journal of Pain, 2021, 25, 243-256.	2.8	30
11	Delivering transformative action in paediatric pain: a Lancet Child & Adolescent Health Commission. The Lancet Child and Adolescent Health, 2021, 5, 47-87.	5.6	132
12	Altered regulation of negative affect in patients with fibromyalgia: A diary study. European Journal of Pain, 2021, 25, 714-724.	2.8	12
13	Relationship between psychological factors and spinal motor behaviour in low back pain: a systematic review and meta-analysis. Pain, 2021, 162, 672-686.	4.2	40
14	Assessment and Measurement in Health Psychology. , 2021, , .		0
15	Core outcome set for pediatric chronic pain clinical trials: results from a Delphi poll and consensus meeting. Pain, 2021, 162, 2539-2547.	4.2	42
16	Cohort profile: DOLORisk Dundee: a longitudinal study of chronic neuropathic pain. BMJ Open, 2021, 11, e042887.	1.9	7
17	What do alexithymia items measure? A discriminant content validity study of the Toronto-alexithymia-scaleâ€“20. PeerJ, 2021, 9, e11639.	2.0	14
18	Attentional Bias Modification Training for Itch: A Proof-of-Principle Study in Healthy Individuals. Frontiers in Medicine, 2021, 8, 627593.	2.6	4

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19	The impact of mental and somatic stressors on physical activity and sedentary behaviour in adults with type 2 diabetes mellitus: a diary study. PeerJ, 2021, 9, e11579.	2.0	3
20	Attentional interference by pain in a dishabituation procedure. Pain, 2021, Publish Ahead of Print, .	4.2	0
21	When pain becomes uncontrollable: an experimental analysis of the impact of instructions on pain-control attempts. Pain, 2021, 162, 760-769.	4.2	1
22	Participatory Development and Pilot Testing of an Adolescent Health Promotion Chatbot. Frontiers in Public Health, 2021, 9, 724779.	2.7	16
23	Goal reengagement is related to mental well-being, life satisfaction and acceptance in people with an acquired brain injury. Neuropsychological Rehabilitation, 2020, 30, 1814-1828.	1.6	8
24	Estimation of Controlled Direct Effects in Longitudinal Mediation Analyses with Latent Variables in Randomized Studies. Multivariate Behavioral Research, 2020, 55, 763-785.	3.1	13
25	Evaluating the efficacy of an attention modification program for patients with fibromyalgia: a randomized controlled trial. Pain, 2020, 161, 584-594.	4.2	20
26	Behavioral Conceptualization and Treatment of Chronic Pain. Annual Review of Clinical Psychology, 2020, 16, 187-212.	12.3	78
27	Selfâ€compassion predicting pain, depression and anger in people suffering from chronic pain: A prospective study. European Journal of Pain, 2020, 24, 1902-1914.	2.8	3
28	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. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 127.	4.6	77
29	Decomposing conditioned avoidance performance with computational models. Behaviour Research and Therapy, 2020, 133, 103712.	3.1	4
30	Differences in psychological factors, disability and fatigue according to the grade of chronification in non-specific low back pain patients: A cross-sectional study. Journal of Back and Musculoskeletal Rehabilitation, 2020, 33, 919-930.	1.1	2
31	Neuroticism may not reflect emotional variability. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 9270-9276.	7.1	53
32	Low-Cost Consumer-Based Trackers to Measure Physical Activity and Sleep Duration Among Adults in Free-Living Conditions: Validation Study. JMIR MHealth and UHealth, 2020, 8, e16674.	3.7	37
33	The Effects of Gamification on Computerized Cognitive Training: Systematic Review and Meta-Analysis. JMIR Serious Games, 2020, 8, e18644.	3.1	65
34	Automatic Attitude Activation and Efficiency: The Fourth Horseman of Automaticity. Psychologica Belgica, 2020, 40, 3.	1.9	46
35	The International Affective Picture System a Flemish Validation Study. Psychologica Belgica, 2020, 41, 205.	1.9	48
36	Letâ€™s talk about pain catastrophizing measures: an item content analysis. PeerJ, 2020, 8, e8643.	2.0	62

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37	An investigation of perceptual biases in complex regional pain syndrome. PeerJ, 2020, 8, e8819.	2.0	9
38	The rule-based insensitivity effect: a systematic review. PeerJ, 2020, 8, e9496.	2.0	4
39	The Result of Acute Induced Psychosocial Stress on Pain Sensitivity and Modulation in Healthy People. Pain Physician, 2020, 23, E703-E712.	0.4	2
40	Effectiveness of interventions using self-monitoring to reduce sedentary behavior in adults: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 63.	4.6	100
41	Evaluation of the quality of the communication and emotional support during the donation procedure: The use of the donor family questionnaire (DFQ). Journal of Critical Care, 2019, 53, 198-206.	2.2	4
42	The relation between goal adjustment, goal disturbance, and mental well-being among persons with multiple sclerosis. Psychology and Health, 2019, 34, 645-660.	2.2	5
43	A factorial randomised controlled trial to identify efficacious self-regulation techniques in an e- and m-health intervention to target an active lifestyle: study protocol. Trials, 2019, 20, 340.	1.6	13
44	The role of concern about falling on stepping performance during complex activities. BMC Geriatrics, 2019, 19, 333.	2.7	3
45	Multidimensional screening for predicting pain problems in adults: a systematic review of screening tools and validation studies. Pain Reports, 2019, 4, e775.	2.7	16
46	Habituation to pain: a motivational-ethological perspective. Pain, 2019, 160, 1693-1697.	4.2	26
47	A break from pain! Interruption management in the context of pain. Pain Management, 2019, 9, 81-91.	1.5	1
48	Self-Medication With Over-the-Counter Analgesics: A Survey of Patient Characteristics and Concerns About Pain Medication. Journal of Pain, 2019, 20, 215-223.	1.4	25
49	A Self-Regulationâ€“Based eHealth and mHealth Intervention for an Active Lifestyle in Adults With Type 2 Diabetes: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e12413.	1.0	11
50	Results of MyPlan 2.0 on Physical Activity in Older Belgian Adults: Randomized Controlled Trial. Journal of Medical Internet Research, 2019, 21, e13219.	4.3	19
51	Efficacy of a Self-Regulationâ€“Based Electronic and Mobile Health Intervention Targeting an Active Lifestyle in Adults Having Type 2 Diabetes and in Adults Aged 50 Years or Older: Two Randomized Controlled Trials. Journal of Medical Internet Research, 2019, 21, e13363.	4.3	51
52	Adultsâ€™ Preferences for Behavior Change Techniques and Engagement Features in a Mobile App to Promote 24-Hour Movement Behaviors: Cross-Sectional Survey Study. JMIR MHealth and UHealth, 2019, 7, e15707.	3.7	19
53	Task interference and distraction efficacy in patients with fibromyalgia: an experimental investigation. Pain, 2018, 159, 1119-1126.	4.2	13
54	Cognitive Biases in Children and Adolescents With Chronic Pain: A Review of Findings and a Call for Developmental Research. Journal of Pain, 2018, 19, 589-598.	1.4	32

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55	The association between back muscle characteristics and pressure pain sensitivity in low back pain patients. Scandinavian Journal of Pain, 2018, 18, 281-293.	1.3	18
56	The efficacy of attentional distraction and sensory monitoring in chronic pain patients: A meta-analysis. Clinical Psychology Review, 2018, 59, 16-29.	11.4	78
57	Activity interruptions by pain impair activity resumption, but not more than activity interruptions by other stimuli: an experimental investigation. Pain, 2018, 159, 351-358.	4.2	8
58	Using stratified medicine to understand, diagnose, and treat neuropathic pain. Pain, 2018, 159, S31-S42.	4.2	34
59	The Effect of the eHealth Intervention â€˜MyPlan 1.0â€™ on Physical Activity in Adults Who Visit General Practice: A Quasi-Experimental Trial. International Journal of Environmental Research and Public Health, 2018, 15, 228.	2.6	18
60	Attentional bias to pain-related information: a meta-analysis of dot-probe studies. Health Psychology Review, 2018, 12, 419-436.	8.6	97
61	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
62	Process Evaluation of an eHealth Intervention Implemented into General Practice: General Practitionersâ€™ and Patientsâ€™ Views. International Journal of Environmental Research and Public Health, 2018, 15, 1475.	2.6	11
63	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
64	Experiences and Opinions of Adults with Type 2 Diabetes Regarding a Self-Regulation-Based eHealth Intervention Targeting Physical Activity and Sedentary Behaviour. International Journal of Environmental Research and Public Health, 2018, 15, 954.	2.6	15
65	Examining the Moderating Impact of Plys and Tracks on the Insensitivity Effect: a Preliminary Investigation. Psychological Record, 2018, 68, 431-440.	0.9	12
66	DOLORisk: study protocol for a multi-centre observational study to understand the risk factors and determinants of neuropathic pain. Wellcome Open Research, 2018, 3, 63.	1.8	26
67	DOLORisk: study protocol for a multi-centre observational study to understand the risk factors and determinants of neuropathic pain. Wellcome Open Research, 2018, 3, 63.	1.8	20
68	How Users Experience and Use an eHealth Intervention Based on Self-Regulation: Mixed-Methods Study. Journal of Medical Internet Research, 2018, 20, e10412.	4.3	18
69	The Accuracy of Smart Devices for Measuring Physical Activity in Daily Life: Validation Study. JMIR MHealth and UHealth, 2018, 6, e10972.	3.7	54
70	Paul Eelen: Reflections on Life and Work. Psychologica Belgica, 2018, 58, 212-221.	1.9	2
71	Do patients with chronic unilateral orofacial pain due to a temporomandibular disorder show increased attending to somatosensory input at the painful side of the jaw?. PeerJ, 2018, 6, e4310.	2.0	10
72	Goal conflict in chronic pain: day reconstruction method. PeerJ, 2018, 6, e5272.	2.0	10

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73	Generalized hypervigilance in fibromyalgia: Normal interoceptive accuracy, but reduced self-regulatory capacity. Journal of Psychosomatic Research, 2017, 93, 48-54.	2.6	27
74	A Systematic Review of Pliance, Tracking, and Augmenting. Behavior Modification, 2017, 41, 683-707.	1.6	36
75	Remapping nociceptive stimuli into a peripersonal reference frame is spatially locked to the stimulated limb. Neuropsychologia, 2017, 101, 121-131.	1.6	14
76	Lying takes time: A meta-analysis on reaction time measures of deception.. Psychological Bulletin, 2017, 143, 428-453.	6.1	166
77	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
78	Cross-cultural adaptation of the German Pain Solutions Questionnaire: an instrument to measure assimilative and accommodative coping in response to chronic pain. Journal of Pain Research, 2017, Volume 10, 1437-1446.	2.0	0
79	The predictive value of subsets of the Ã–rebro Musculoskeletal Pain Screening Questionnaire for return to work in chronic low back pain. European Journal of Physical and Rehabilitation Medicine, 2017, 53, 359-365.	2.2	12
80	Do Tonic Itch and Pain Stimuli Draw Attention towards Their Location?. BioMed Research International, 2017, 2017, 1-11.	1.9	10
81	Usersâ€™ thoughts and opinions about a self-regulation-based eHealth intervention targeting physical activity and the intake of fruit and vegetables: A qualitative study. PLoS ONE, 2017, 12, e0190020.	2.5	22
82	Advancing psychological therapies for chronic pain. F1000Research, 2017, 6, 461.	1.6	46
83	A Self-Regulation-Based eHealth Intervention to Promote a Healthy Lifestyle: Investigating User and Website Characteristics Related to Attrition. Journal of Medical Internet Research, 2017, 19, e241.	4.3	71
84	The role of acceptance and values in quality of life in patients with an acquired brain injury: a questionnaire study. PeerJ, 2017, 5, e3545.	2.0	10
85	Goal Pursuit in Individuals with Chronic Pain: A Personal Project Analysis. Frontiers in Psychology, 2016, 7, 966.	2.1	22
86	The heterogeneity of headache patients who self-medicate: a cluster analysis approach. Pain, 2016, 157, 1464-1471.	4.2	10
87	Affective instability in patients with chronic pain: a diary approach. Pain, 2016, 157, 1783-1790.	4.2	37
88	The fear-avoidance model of pain. Pain, 2016, 157, 1588-1589.	4.2	388
89	The impact of Pavlovian cues on pain avoidance: A behavioral study. Learning and Motivation, 2016, 56, 73-83.	1.2	9
90	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

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91	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. Journal of Neurophysiology, 2016, 115, 851-857.	1.8	16
92	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
93	Effectiveness of the self-regulation eHealth intervention â€˜MyPlan1.0.â€™ on physical activity levels of recently retired Belgian adults: a randomized controlled trial. Health Education Research, 2016, 31, 653-664.	1.9	36
94	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
95	Implicit processes in health psychology: Diversity and promise.. Health Psychology, 2016, 35, 761-766.	1.6	41
96	Inventory of Personal Factors Influencing Conditioned Pain Modulation in Healthy People: A Systematic Literature Review. Pain Practice, 2016, 16, 758-769.	1.9	93
97	Attentional bias to pain-relevant body locations: New methods, new challenges. Consciousness and Cognition, 2016, 43, 128-132.	1.5	3
98	Patients Are Socially Excluded When Their Pain Has No Medical Explanation. Journal of Pain, 2016, 17, 1028-1035.	1.4	38
99	Watching whatâ€™s coming near increases tactile sensitivity: An experimental investigation. Behavioural Brain Research, 2016, 297, 307-314.	2.2	11
100	Whatâ€™s Coming Near? The Influence of Dynamical Visual Stimuli on Nociceptive Processing. PLoS ONE, 2016, 11, e0155864.	2.5	20
101	The Reliability and Validity of Short Online Questionnaires to Measure Fruit and Vegetable Intake in Adults: The Fruit Test and Vegetable Test. PLoS ONE, 2016, 11, e0159834.	2.5	8
102	Effect of the Web-Based Intervention MyPlan 1.0 on Self-Reported Fruit and Vegetable Intake in Adults Who Visit General Practice: A Quasi-Experimental Trial. Journal of Medical Internet Research, 2016, 18, e47.	4.3	14
103	The use and evaluation of self-regulation techniques can predict health goal attainment in adults: an explorative study. PeerJ, 2016, 4, e1666.	2.0	15
104	About stagnation and the emperorâ€™s new clothes. Journal of Headache and Pain, 2015, 16, 1053.	6.0	2
105	The puzzle of attentional bias to pain. Pain, 2015, 156, 1581-1582.	4.2	24
106	The Experience of Cognitive Intrusion of Pain. Pain, 2015, 156, 1978-1990.	4.2	49
107	Pain-avoidance versus reward-seeking. Pain, 2015, 156, 1449-1457.	4.2	49
108	Hypervigilance for innocuous tactile stimuli in patients with fibromyalgia: An experimental approach. European Journal of Pain, 2015, 19, 706-714.	2.8	16

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109	In Vino Veritas? Alcohol, Response Inhibition and Lying. Alcohol and Alcoholism, 2015, 50, 74-81.	1.6	14
110	The cognitive mechanisms underlying deception: An event-related potential study. International Journal of Psychophysiology, 2015, 95, 395-405.	1.0	49
111	Manipulating item proportion and deception reveals crucial dissociation between behavioral, autonomic, and neural indices of concealed information. Human Brain Mapping, 2015, 36, 427-439.	3.6	34
112	A Systematic Review and Meta-analysis of Interventions for Sexual Health Promotion Involving Serious Digital Games. Games for Health Journal, 2015, 4, 78-90.	2.0	102
113	Acceptability, feasibility and effectiveness of an eHealth behaviour intervention using self-regulation: â€˜MyPlanâ€™. Patient Education and Counseling, 2015, 98, 1617-1624.	2.2	29
114	Detection of Tactile Change on a Bodily Location Where Pain is Expected. Perceptual and Motor Skills, 2015, 120, 219-231.	1.3	8
115	Acceptance: What's in a Name? A Content Analysis of Acceptance Instruments in Individuals With Chronic Pain. Journal of Pain, 2015, 16, 306-317.	1.4	40
116	What do general practitioners think about an online self-regulation programme for health promotion? Focus group interviews. BMC Family Practice, 2015, 16, 3.	2.9	19
117	General hypervigilance in fibromyalgia: One swallow does not make a summer. European Journal of Pain, 2015, 19, 447-448.	2.8	2
118	Is attentional prioritization on a location where pain is expected modality-specific or multisensory?. Consciousness and Cognition, 2015, 36, 246-255.	1.5	17
119	From a Somatotopic to a Spatiotopic Frame of Reference for the Localization of Nociceptive Stimuli. PLoS ONE, 2015, 10, e0137120.	2.5	29
120	A Self-Regulation eHealth Intervention to Increase Healthy Behavior Through General Practice: Protocol and Systematic Development. JMIR Research Protocols, 2015, 4, e141.	1.0	23
121	Observing another in pain facilitates vicarious experiences and modulates somatosensory experiences. Frontiers in Human Neuroscience, 2014, 8, 631.	2.0	8
122	A review of current evidence for the causal impact of attentional bias on fear and anxiety.. Psychological Bulletin, 2014, 140, 682-721.	6.1	368
123	The role of executive functioning in children's attentional pain control: An experimental analysis. Pain, 2014, 155, 413-421.	4.2	22
124	Interrupted by pain: An anatomy of pain-contingent activity interruptions. Pain, 2014, 155, 1192-1195.	4.2	22
125	Disentangling attention from action in the emotional spatial cueing task. Cognition and Emotion, 2014, 28, 1223-1241.	2.0	9
126	Competing Goals Attenuate Avoidance Behavior in the Context ofÂPain. Journal of Pain, 2014, 15, 1120-1129.	1.4	65

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127	Are the spatial features of bodily threat limited to the exact location where pain is expected?. Acta Psychologica, 2014, 153, 113-119.	1.5	14
128	A meta-analysis of serious digital games for healthy lifestyle promotion. Preventive Medicine, 2014, 69, 95-107.	3.4	309
129	Measurement invariance of the Illness Invalidation Inventory (3*I) across language, rheumatic disease and gender. Annals of the Rheumatic Diseases, 2014, 73, 551-556.	0.9	19
130	The inverse relation between psychopathy and faking good: not response bias, but true variance in psychopathic personality. Journal of Forensic Psychiatry and Psychology, 2014, 25, 705-713.	1.0	33
131	The effect of chronic low back pain on tactile suppression during back movements. Human Movement Science, 2014, 37, 87-100.	1.4	6
132	Attentional bias and chronic pain: Where to go from here?. Pain, 2014, 155, 6-7.	4.2	16
133	Health Care Professionals' Reactions to Patient Pain: Impact of Knowledge About Medical Evidence and Psychosocial Influences. Journal of Pain, 2014, 15, 262-270.	1.4	81
134	Mapping nociceptive stimuli in a peripersonal frame of reference: Evidence from a temporal order judgment task. Neuropsychologia, 2014, 56, 219-228.	1.6	48
135	Performance based on sEMG activity is related to psychosocial components: Differences between back and abdominal endurance tests. Journal of Electromyography and Kinesiology, 2014, 24, 636-644.	1.7	6
136	Spatial attention modulates tactile change detection. Experimental Brain Research, 2013, 224, 295-302.	1.5	12
137	Attention to pain and fear of pain in patients with chronic pain. Journal of Behavioral Medicine, 2013, 36, 371-378.	2.1	57
138	The anticipation of pain at a specific location of the body prioritizes tactile stimuli at that location. Pain, 2013, 154, 1464-1468.	4.2	38
139	Sick leave due to back pain in a cohort of young workers. International Archives of Occupational and Environmental Health, 2013, 86, 887-899.	2.3	4
140	Impact of being primed with social deception upon observer responses to othersâ€™ pain. Pain, 2013, 154, 221-226.	4.2	24
141	Reaction time measures in deception research: Comparing the effects of irrelevant and relevant stimulusâ€“response compatibility. Acta Psychologica, 2013, 144, 224-231.	1.5	24
142	Cognitive behavior therapy in patients with chronic fatigue syndrome: The role of illness acceptance and neuroticism. Journal of Psychosomatic Research, 2013, 74, 367-372.	2.6	26
143	Discounting pain in the absence of medical evidence is explained by negative evaluation of the patient. Pain, 2013, 154, 669-676.	4.2	80
144	Implicit associations between pain and self-schema in patients with chronic pain. Pain, 2013, 154, 2700-2706.	4.2	23

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145	The predictive value of attentional bias towards pain-related information in chronic pain patients: A diary study. Pain, 2013, 154, 468-475.	4.2	52
146	Attention modulates sensory suppression during back movements. Consciousness and Cognition, 2013, 22, 420-429.	1.5	19
147	Methods for studying naturally occurring human pain and their analogues. Pain, 2013, 154, 190-199.	4.2	21
148	Shielding cognition from nociception with working memory. Cortex, 2013, 49, 1922-1934.	2.4	45
149	On the predictive validity of automatically activated approach/avoidance tendencies in abstaining alcohol-dependent patients. Drug and Alcohol Dependence, 2013, 127, 81-86.	3.2	65
150	Attentional bias to pain-related information: A meta-analysis. Pain, 2013, 154, 497-510.	4.2	266
151	Improving quality of life in patients with chronic kidney disease: influence of acceptance and personality. Nephrology Dialysis Transplantation, 2013, 28, 116-121.	0.7	55
152	Acceptance, well-being and goals in adolescents with chronic illness: a daily process analysis. Psychology and Health, 2013, 28, 1337-1351.	2.2	18
153	Keeping pain out of your mind: The role of attentional set in pain. European Journal of Pain, 2013, 17, 402-411.	2.8	33
154	Attentional prioritisation of threatening information: Examining the role of the size of the attentional window. Cognition and Emotion, 2013, 27, 621-631.	2.0	12
155	Understanding the Psychopathic Personality Inventory (PPI) in terms of the unidimensionality, orthogonality, and construct validity of PPI-I and -II.. Personality Disorders: Theory, Research, and Treatment, 2013, 4, 77-79.	1.3	45
156	Competing for attentional priority: Temporary goals versus threats.. Emotion, 2013, 13, 587-598.	1.8	58
157	Conditioned fear modulates visual selection.. Emotion, 2013, 13, 529-536.	1.8	38
158	Valid Cues for Auditory or Somatosensory Targets Affect Their Perception: A Signal Detection Approach. Perception, 2013, 42, 223-232.	1.2	3
159	Lumbar Muscle Dysfunction During Remission of Unilateral Recurrent Nonspecific Low-back Pain. Clinical Journal of Pain, 2013, 29, 187-194.	1.9	49
160	Vicarious pain while observing another in pain: an experimental approach. Frontiers in Human Neuroscience, 2013, 7, 265.	2.0	18
161	Spirometry-Related Pain and Distress in Adolescents and Young Adults with Cystic Fibrosis: The Role of Acceptance. Pain Research and Management, 2013, 18, 286-292.	1.8	8
162	Test-retest reliability of the Ã–rebro Musculoskeletal Pain Screening Questionnaire and the Situational Pain Scale in patients with chronic low back pain. Swiss Medical Weekly, 2013, 143, w13903.	1.6	8

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163	Behavioural responding to concealed information: Examining the role of relevance orienting. Psychologica Belgica, 2013, 45, 207.	1.9	8
164	Psychopathy and Physiological Detection of Concealed Information: A review. Psychologica Belgica, 2013, 46, 99.	1.9	18
165	Fear-Avoidance Model of Chronic Pain. Clinical Journal of Pain, 2012, 28, 475-483.	1.9	714
166	Mental quality of life in chronic fatigue is associated with an accommodative coping style and neuroticism: a path analysis. Quality of Life Research, 2012, 21, 1337-1345.	3.1	15
167	We Discount the Pain of Others When Pain Has No Medical Explanation. Journal of Pain, 2012, 13, 1198-1205.	1.4	51
168	The Interaction of Functional and Dysfunctional Emotions During Balance Beam Performance. Research Quarterly for Exercise and Sport, 2012, 83, 300-307.	1.4	7
169	Worry and catastrophizing about pain in youth: A reappraisal. Pain, 2012, 153, 1560-1562.	4.2	62
170	The Traumatic Impact of Motor Vehicle Accidents in High School Students. Journal of Pediatric Psychology, 2012, 37, 1-10.	2.1	21
171	Limited transfer of threat bias following attentional retraining. Journal of Behavior Therapy and Experimental Psychiatry, 2012, 43, 794-800.	1.2	16
172	The Interruptive Effect of Pain in a Multitask Environment: An Experimental Investigation. Journal of Pain, 2012, 13, 131-138.	1.4	42
173	Negative Emotional Responses Elicited by the Anticipation of Pain in Others: Psychophysiological Evidence. Journal of Pain, 2012, 13, 467-476.	1.4	30
174	The impact of parental gender, catastrophizing and situational threat upon parental behaviour to child pain: A vignette study. European Journal of Pain, 2012, 16, 1176-1184.	2.8	24
175	Increased intramuscular fatty infiltration without differences in lumbar muscle cross-sectional area during remission of unilateral recurrent low back pain. Manual Therapy, 2012, 17, 584-588.	1.6	135
176	Attentional bias towards pain-related information diminishes the efficacy of distraction. Pain, 2012, 153, 2345-2351.	4.2	44
177	Visual stimuli within peripersonal space prioritize pain. Seeing and Perceiving, 2012, 25, 88.	0.3	0
178	Observing social stimuli influences detection of subtle somatic sensations differently for pain synaesthetes and controls. Seeing and Perceiving, 2012, 25, 19.	0.3	0
179	Differences in posttraumatic stress reactions between witnesses and direct victims of motor vehicle accidents. Journal of Traumatic Stress, 2012, 25, 280-287.	1.8	12
180	To control or not? A motivational perspective on coping with pain. Acta Neurologica Belgica, 2012, 112, 3-7.	1.1	12

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181	Operant Learning Theory in Pain and Chronic Pain Rehabilitation. Current Pain and Headache Reports, 2012, 16, 117-126.	2.9	91
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