

Chad Jansz Working Group Of The Sex, C

List of Publications by Year in descending order

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Version: 2024-02-01

171
papers

10,106
citations

50276

46
h-index

39675

94
g-index

198
all docs

198
docs citations

198
times ranked

7942
citing authors

#	ARTICLE	IF	CITATIONS
1	The induction of social pessimism reduces pain responsiveness. <i>Scandinavian Journal of Pain</i> , 2022, 22, 374-384.	1.3	0
2	Automatic Coding of Facial Expressions of Pain: Are We There Yet?. <i>Pain Research and Management</i> , 2022, 2022, 1-8.	1.8	13
3	Automatic Detection of Pain from Facial Expressions: A Survey. <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , 2021, 43, 1815-1831.	13.9	35
4	Faces of clinical pain: Inter-individual facial activity patterns in shoulder pain patients. <i>European Journal of Pain</i> , 2021, 25, 529-540.	2.8	13
5	The effect of optimism on the facial expression of pain: Implications for pain communication. <i>European Journal of Pain</i> , 2021, 25, 817-830.	2.8	6
6	Are Chronic Pain Patients with Dementia Being Undermedicated?. <i>Journal of Pain Research</i> , 2021, Volume 14, 431-439.	2.0	33
7	Conditioned Pain Modulation (CPM) Effects Captured in Facial Expressions. <i>Journal of Pain Research</i> , 2021, Volume 14, 793-803.	2.0	4
8	Attentional processing of pain faces and other emotional faces in chronic pain—an eye-tracking study. <i>PLoS ONE</i> , 2021, 16, e0252398.	2.5	1
9	Assessment of effects of total sleep deprivation and subsequent recovery sleep: a methodological strategy feasible without sleep laboratory. <i>BMC Psychology</i> , 2021, 9, 141.	2.1	5
10	Pain processing in older adults with dementia-related cognitive impairment is associated with frontal neurodegeneration. <i>Neurobiology of Aging</i> , 2021, 106, 139-152.	3.1	12
11	Pain Processing in Cognitive Impairment and Its Association with Executive Function and Memory: Which Neurocognitive Factor Takes the Lead?. <i>Brain Sciences</i> , 2021, 11, 1319.	2.3	4
12	Decoding of facial expressions of pain in avatars: does sex matter?. <i>Scandinavian Journal of Pain</i> , 2021, 21, 174-182.	1.3	7
13	Observing Pain in Individuals with Cognitive Impairment: A Pilot Comparison Attempt across Countries and across Different Types of Cognitive Impairment. <i>Brain Sciences</i> , 2021, 11, 1455.	2.3	4
14	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
15	The Pain Assessment in Impaired Cognition scale (PAIC15): A multidisciplinary and international approach to develop and test a meta-tool for pain assessment in impaired cognition, especially dementia. <i>European Journal of Pain</i> , 2020, 24, 192-208.	2.8	47
16	Observational pain assessment in older persons with dementia in four countries: Observer agreement of items and factor structure of the <i>Pain Assessment in Impaired Cognition</i>. <i>European Journal of Pain</i> , 2020, 24, 279-296.	2.8	16
17	Pain Processing in Older Adults and Its Association with Prefrontal Characteristics. <i>Brain Sciences</i> , 2020, 10, 477.	2.3	8
18	Effects of oral alcohol administration on heat pain threshold and ratings of supra-threshold stimuli. <i>Scandinavian Journal of Pain</i> , 2020, 20, 623-634.	1.3	4

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19	Crying out in pain—A systematic review into the validity of vocalization as an indicator for pain. <i>European Journal of Pain</i> , 2020, 24, 1703-1715.	2.8	14
20	Pain in dementia. <i>Pain Reports</i> , 2020, 5, e803.	2.7	88
21	Pain assessment for cognitively impaired older adults: Do items of available observer tools reflect pain-specific responses?. <i>European Journal of Pain</i> , 2020, 24, 851-862.	2.8	4
22	The effects of recovery sleep on pain perception: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 113, 408-425.	6.1	36
23	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
24	<p>Differential effects of experimentally induced anxiety and fear on pain: the role of anxiety sensitivity</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 1791-1801.	2.0	8
25	Facial muscle movements encoding pain—a systematic review. <i>Pain</i> , 2019, 160, 535-549.	4.2	92
26	Acute alcohol effects on conditioned pain modulation, but not temporal summation of pain. <i>Pain</i> , 2019, 160, 2063-2071.	4.2	12
27	Reply to Dildine and Atlas. <i>Pain</i> , 2019, 160, 1902-1903.	4.2	2
28	<p>Sleep, Experimental Pain and Clinical Pain in Patients with Chronic Musculoskeletal Pain and Healthy Controls</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 3381-3393.	2.0	10
29	Optimism and the Experience of Pain: A Systematic Review. <i>Behavioral Medicine</i> , 2019, 45, 323-339.	1.9	32
30	Attentional biases in patients suffering from unipolar depression: results of a dot probe task investigation. <i>Psychiatry Research</i> , 2018, 261, 325-331.	3.3	14
31	Using observational facial descriptors to infer pain in persons with and without dementia. <i>BMC Geriatrics</i> , 2018, 18, 88.	2.7	19
32	Associations of nocturnal sleep with experimental pain and pain catastrophizing in healthy volunteers. <i>Biological Psychology</i> , 2018, 135, 1-7.	2.2	14
33	Sleep and pain are definitely coupled—but how tight is this coupling?. <i>Pain</i> , 2018, 159, 3-4.	4.2	26
34	Does EEG activity during painful stimulation mirror more closely the noxious stimulus intensity or the subjective pain sensation?. <i>Somatosensory & Motor Research</i> , 2018, 35, 192-198.	0.9	16
35	Interactive effects of conditioned pain modulation and temporal summation of pain—the role of stimulus modality. <i>Pain</i> , 2018, 159, 2641-2648.	4.2	28
36	Which Facial Descriptors Do Care Home Nurses Use to Infer Whether a Person with Dementia Is in Pain?. <i>Pain Medicine</i> , 2017, 18, pnw281.	1.9	7

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37	Age changes in pain perception: A systematic-review and meta-analysis of age effects on pain and tolerance thresholds. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 75, 104-113.	6.1	300
38	Understanding Facial Expressions of Pain in Patients With Depression. <i>Journal of Pain</i> , 2017, 18, 376-384.	1.4	9
39	Psychological Predictors of Acute Postoperative Pain After Hysterectomy for Benign Causes. <i>Clinical Journal of Pain</i> , 2017, 33, 595-603.	1.9	13
40	Speed and capacity of working memory and executive function in schizophrenia compared to unipolar depression. <i>Schizophrenia Research: Cognition</i> , 2017, 10, 1-6.	1.3	14
41	Phonetic characteristics of vocalizations during pain. <i>Pain Reports</i> , 2017, 2, e597.	2.7	11
42	Interactive process of facial communication of pain. <i>Pain</i> , 2017, 158, 1851-1852.	4.2	0
43	Psychometric Properties of the German Version of the Pain Vigilance and Awareness Questionnaire (PVAQ) in Pain-Free Samples and Samples with Acute and Chronic Pain. <i>International Journal of Behavioral Medicine</i> , 2017, 24, 260-271.	1.7	30
44	Problems of video-based pain detection in patients with dementia: a road map to an interdisciplinary solution. <i>BMC Geriatrics</i> , 2017, 17, 33.	2.7	26
45	Editorial: Pain in Dementia: A Distressing Combination of Several Factors. <i>Current Alzheimer Research</i> , 2017, 14, 468-470.	1.4	4
46	Acute alcohol effects on facial expressions of emotions in social drinkers: a systematic review. <i>Psychology Research and Behavior Management</i> , 2017, Volume 10, 369-385.	2.8	8
47	Facial Pain Expression in Dementia: A Review of the Experimental and Clinical Evidence. <i>Current Alzheimer Research</i> , 2017, 14, 501-505.	1.4	39
48	Electrophysiological assessment of nociception in patients with Parkinson's disease: A multi-methods approach. <i>Journal of the Neurological Sciences</i> , 2016, 368, 59-69.	0.6	13
49	Lack of predictive power of trait fear and anxiety for conditioned pain modulation (CPM). <i>Experimental Brain Research</i> , 2016, 234, 3649-3658.	1.5	15
50	Age Differences in Decoding Pain from the Facial Expression of Healthy Individuals and Patients with Dementia. <i>Pain Medicine</i> , 2016, 17, pme12927.	1.9	7
51	Characterizing facial expressions by grammars of action unit sequences "A first investigation using ABL. <i>Information Sciences</i> , 2016, 329, 866-875.	6.9	8
52	The Role of Prefrontal Inhibition in Regulating Facial Expressions of Pain: A Repetitive Transcranial Magnetic Stimulation Study. <i>Journal of Pain</i> , 2016, 17, 383-391.	1.4	19
53	Cognitive remediation for depressed inpatients: Results of a pilot randomized controlled trial. <i>Australian and New Zealand Journal of Psychiatry</i> , 2016, 50, 46-55.	2.3	33
54	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

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55	Relationship of 5-HTTLPR Polymorphism with Various Factors of Pain Processing: Subjective Experience, Motor Responsiveness and Catastrophizing. PLoS ONE, 2016, 11, e0153089.	2.5	10
56	A brief intervention utilising visual feedback reduces pain and enhances tactile acuity in CLBP patients. Journal of Back and Musculoskeletal Rehabilitation, 2015, 28, 651-660.	1.1	20
57	Cognitive screening tools in multiple sclerosis revisited: sensitivity and specificity of a short version of Rao's Brief Repeatable Battery. BMC Neurology, 2015, 15, 246.	1.8	21
58	No effects of hydrocortisone and dexamethasone on pain sensitivity in healthy individuals. European Journal of Pain, 2015, 19, 834-841.	2.8	10
59	Experimental pain processing in individuals with cognitive impairment. Pain, 2015, 156, 1396-1408.	4.2	85
60	Improving recognition of pain by calling attention to its various faces. European Journal of Pain, 2015, 19, 1350-1361.	2.8	15
61	Gaze behaviour when monitoring pain faces: An eye-tracking study. European Journal of Pain, 2015, 19, 817-825.	2.8	46
62	Association of genetic and psychological factors with persistent pain after cosmetic thoracic surgery. Journal of Pain Research, 2015, 8, 829.	2.0	10
63	The effect of nonrecurring alcohol administration on pain perception in humans: a systematic review. Journal of Pain Research, 2015, 8, 175.	2.0	36
64	Effects of context and individual predispositions on hypervigilance to pain-cues: an ERP study. Journal of Pain Research, 2015, 8, 507.	2.0	8
65	Loss in Executive Functioning Best Explains Changes in Pain Responsiveness in Patients with Dementia-Related Cognitive Decline. Behavioural Neurology, 2015, 2015, 1-7.	2.1	21
66	A More Pessimistic Life Orientation Is Associated With Experimental Inducibility of a Neuropathy-like Pain Pattern in Healthy Individuals. Journal of Pain, 2015, 16, 791-800.	1.4	8
67	Does Parkinson's disease lead to alterations in the facial expression of pain?. Journal of the Neurological Sciences, 2015, 359, 226-235.	0.6	17
68	The role of inhibitory mechanisms in the regulation of facial expressiveness during pain. Biological Psychology, 2015, 104, 82-89.	2.2	23
69	Modulation of the startle reflex by heat pain: Does threat play a role?. European Journal of Pain, 2015, 19, 216-224.	2.8	14
70	The Bamberg Dementia Screening Test (BDST) – First Evidence Regarding the Diagnostic Usability of a "True Bedside" Test for Geriatric Inpatients. Zeitschrift für Neuropsychologie = Journal of Neuropsychology, 2015, 26, 161-170.	0.6	1
71	The Influence of Communicative Relations on Facial Responses to Pain: Does It Matter Who Is Watching?. Pain Research and Management, 2014, 19, 15-22.	1.8	33
72	Endogenous pain inhibition during menstrual cycle in migraine. European Journal of Pain, 2014, 18, 989-998.	2.8	34

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73	The faces of pain: A cluster analysis of individual differences in facial activity patterns of pain. <i>European Journal of Pain</i> , 2014, 18, 813-823.	2.8	64
74	An international road map to improve pain assessment in people with impaired cognition: the development of the Pain Assessment in Impaired Cognition (PAIC) meta-tool. <i>BMC Neurology</i> , 2014, 14, 229.	1.8	67
75	Chemo-somatosensory evoked potentials: A sensitive tool to assess conditioned pain modulation?. <i>Somatosensory & Motor Research</i> , 2014, 31, 100-110.	0.9	6
76	Responses to tonic heat pain in the ongoing EEG under conditions of controlled attention. <i>Somatosensory & Motor Research</i> , 2014, 31, 40-48.	0.9	33
77	Letter to the Editor. <i>Pain</i> , 2014, 155, 436.	4.2	2
78	Pain assessment in special patient groups such as those with dementia: At the finishing line or just starting from scratch?. <i>Pain</i> , 2014, 155, 1419-1420.	4.2	10
79	Pain in Depressive Disorders. , 2014, , 99-117.		2
80	Cognitive remediation improves cognition and good cognitive performance increases time to relapse “ results of a 5 year catamnestic study in schizophrenia patients. <i>BMC Psychiatry</i> , 2013, 13, 184.	2.6	38
81	Different Stages in Attentional Processing of Facial Expressions of Pain: A Dot-Probe Task Modification. <i>Journal of Pain</i> , 2013, 14, 223-232.	1.4	42
82	Does severe acute pain provoke lasting changes in attentional and emotional mechanisms of pain-related processing? A longitudinal study. <i>Pain</i> , 2013, 154, 2737-2744.	4.2	21
83	Smiling in Pain: Explorations of Its Social Motives. <i>Pain Research and Treatment</i> , 2013, 2013, 1-8.	1.7	17
84	Decoding Pain from the Facial Display of Patients with Dementia: A Comparison of Professional and Nonprofessional Observers. <i>Pain Medicine</i> , 2013, 14, 469-477.	1.9	44
85	Vigilance for pain-related faces in a primary task paradigm: an ERP study. <i>Journal of Pain Research</i> , 2013, 6, 437.	2.0	11
86	Pain and Disgust: The Facial Signaling of Two Aversive Bodily Experiences. <i>PLoS ONE</i> , 2013, 8, e83277.	2.5	38
87	Pain management in patients with dementia. <i>Clinical Interventions in Aging</i> , 2013, 8, 1471.	2.9	283
88	Does Vigilance to Pain Make Individuals Experts in Facial Recognition of Pain?. <i>Pain Research and Management</i> , 2013, 18, 191-196.	1.8	12
89	Investigating the affective component of pain: No startle modulation by tonic heat pain in startle responsive individuals. <i>International Journal of Psychophysiology</i> , 2012, 84, 254-259.	1.0	12
90	Impact of visual learning on facial expressions of physical distress: A study on voluntary and evoked expressions of pain in congenitally blind and sighted individuals. <i>Biological Psychology</i> , 2012, 89, 467-476.	2.2	34

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91	Does Pain Necessarily Have an Affective Component? Negative Evidence from Blink Reflex Experiments. Pain Research and Management, 2012, 17, 15-24.	1.8	26
92	Experimental Approaches in the Study of Pain in the Elderly. Pain Medicine, 2012, 13, S44-S50.	1.9	121
93	Are both the sensory and the affective dimensions of pain encoded in the face?. Pain, 2012, 153, 350-358.	4.2	73
94	Pain, sleeping problems and their many relatives. Pain, 2012, 153, 1138.	4.2	8
95	Interrelation of Self-Report, Behavioural and Electrophysiological Measures Assessing Pain-Related Information Processing. Pain Research and Management, 2011, 16, 33-40.	1.8	14
96	Operant Conditioning of Facial Displays of Pain. Psychosomatic Medicine, 2011, 73, 422-431.	2.0	33
97	The Effects of Oral Contraceptives on Detection and Pain Thresholds As Well As Headache Intensity During Menstrual Cycle in Migraine. Headache, 2011, 51, 92-104.	3.9	29
98	Attentional Avoidance of Negative Experiences as Predictor of Postoperative Pain Ratings and Consumption of Analgesics: Comparison with Other Psychological Predictors. Pain Medicine, 2011, 12, 645-653.	1.9	44
99	Working memory performance and cognitive flexibility after dexamethasone or hydrocortisone administration in healthy volunteers. Psychopharmacology, 2011, 217, 323-329.	3.1	23
100	Cerebral Regulation of Facial Expressions of Pain. Journal of Neuroscience, 2011, 31, 8730-8738.	3.6	65
101	Prediction of Experimental Pain Sensitivity by Attention to Pain-Related Stimuli in Healthy Individuals. Perceptual and Motor Skills, 2011, 112, 926-946.	1.3	41
102	Schmerzmessung und klinische Diagnostik. , 2011, , 295-318.		5
103	Commentary to "Do words hurt? Brain activation during the processing of pain words" by Richter et al.. Pain, 2010, 148, 179.	4.2	6
104	Attentional and emotional mechanisms related to pain as predictors of chronic postoperative pain: A comparison with other psychological and physiological predictors. Pain, 2010, 151, 722-731.	4.2	111
105	Recommendations on terminology and practice of psychophysical DNIC testing. European Journal of Pain, 2010, 14, 339-339.	2.8	415
106	Attentional and Emotional Mechanisms of Pain Processing and Their Related Factors: A Structural Equations Approach. Pain Research and Management, 2010, 15, 229-237.	1.8	21
107	Menstrual Variation in Experimental Pain: Correlation with Gonadal Hormones. Neuropsychobiology, 2010, 61, 131-140.	1.9	80
108	Salivary Cortisol Release and Hypothalamic Pituitary Adrenal Axis Feedback Sensitivity in Fibromyalgia Is Associated With Depression But Not With Pain. Journal of Pain, 2010, 11, 1195-1202.	1.4	45

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109	Effects of Age and Mild Cognitive Impairment on the Pain Response System. <i>Gerontology</i> , 2009, 55, 674-682.	2.8	28
110	Mid-term effects of serial sleep deprivation therapy implemented in cognitive-behavioral treatment on the neuroendocrine response to clomipramine in patients with major depression. <i>Journal of Psychiatric Research</i> , 2009, 43, 711-720.	3.1	13
111	Pain sensitivity in major depression and its relationship to central serotonergic function as reflected by the neuroendocrine response to clomipramine. <i>Journal of Psychiatric Research</i> , 2009, 43, 1253-1261.	3.1	30
112	Influence of dementia on multiple components of pain. <i>European Journal of Pain</i> , 2009, 13, 317-325.	2.8	122
113	Pain in dementia. <i>Pain</i> , 2009, 145, 276-278.	4.2	150
114	The smile of pain. <i>Pain</i> , 2009, 145, 273-275.	4.2	36
115	Hypervigilance as Predictor of Postoperative Acute Pain: Its Predictive Potency Compared With Experimental Pain Sensitivity, Cortisol Reactivity, and Affective State. <i>Clinical Journal of Pain</i> , 2009, 25, 92-100.	1.9	102
116	Impact of age on the facial expression of pain. <i>Journal of Psychosomatic Research</i> , 2008, 64, 311-318.	2.6	67
117	Effects of ageing on spinal motor and autonomic pain responses. <i>Neuroscience Letters</i> , 2008, 446, 129-132.	2.1	23
118	The relation between catastrophizing and facial responsiveness to pain. <i>Pain</i> , 2008, 140, 127-134.	4.2	41
119	The effects of DNIC-type inhibition on temporal summation compared to single pulse processing: Does sex matter?. <i>Pain</i> , 2008, 140, 429-435.	4.2	55
120	Response to the "Letter to the Editor of Pain" by Prof. Mick Sullivan. <i>Pain</i> , 2008, 140, 521-522.	4.2	0
121	Relationship between Chronic Pain and Cognition in Cognitively Intact Older Persons and in Patients with Alzheimer's Disease. <i>Gerontology</i> , 2008, 54, 50-58.	2.8	57
122	Effects of Total Sleep Deprivation in Major Depression: Overnight Improvement of Mood is Accompanied by Increased Pain Sensitivity and Augmented Pain Complaints. <i>Psychosomatic Medicine</i> , 2008, 70, 92-101.	2.0	63
123	Negativsymptomatik " Psychologie. , 2008, , 532-538.		2
124	Pain additivity, diffuse noxious inhibitory controls, and attention: A functional measurement analysis. <i>Somatosensory & Motor Research</i> , 2007, 24, 189-201.	0.9	57
125	The facial expression of pain in patients with dementia. <i>Pain</i> , 2007, 133, 221-228.	4.2	214
126	Studying sex and gender differences in pain and analgesia: A consensus report. <i>Pain</i> , 2007, 132, S26-S45.	4.2	797

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127	Der »kleine« Unterschied beim Schmerz. , 2007, , 199-208.		0
128	Sex Differences in Facial Encoding of Pain. Journal of Pain, 2006, 7, 915-928.	1.4	63
129	Sleep deprivation and pain perception. Sleep Medicine Reviews, 2006, 10, 357-369.	8.5	485
130	EEG responses to tonic heat pain. Experimental Brain Research, 2006, 173, 14-24.	1.5	69
131	GABAergic modulation of diffuse noxious inhibitory controls (DNIC): a test by use of lorazepam. Experimental Brain Research, 2006, 175, 363-371.	1.5	16
132	Attention and memory deficits in schizophrenia: the role of symptoms of depression. Cognitive and Behavioral Neurology, 2006, 19, 150-6.	0.9	25
133	Sex differences in nociceptive withdrawal reflex and pain perception. Somatosensory & Motor Research, 2005, 22, 207-211.	0.9	34
134	Age effects on pain thresholds, temporal summation and spatial summation of heat and pressure pain. Pain, 2005, 115, 410-418.	4.2	326
135	Impairment of pain inhibition in chronic tension-type headache. Pain, 2005, 118, 215-223.	4.2	267
136	The Effects of Sleep Deprivation on Pain. Pain Research and Management, 2004, 9, 25-32.	1.8	160
137	On the relationship between self-report and facial expression of pain. Journal of Pain, 2004, 5, 368-376.	1.4	92
138	Sleep Deprivation Affects Thermal Pain Thresholds but Not Somatosensory Thresholds in Healthy Volunteers. Psychosomatic Medicine, 2004, 66, 932-937.	2.0	171
139	Assessment of Pain Perception. , 2004, , 25-42.		9
140	Disturbances of Pain Perception in Primary Headache: Migraine, Tension-type, and Cluster Headaches. , 2004, , 43-57.		1
141	Neuropsychologie der Angststörungen. , 2004, , 167-175.		0
142	Pain Perception in Psychiatric Disorders. , 2004, , 163-183.		1
143	Pain Thresholds as a Putative Functional Test for Cerebral Laterality in Major Depressive Disorder and Panic Disorder. Neuropsychobiology, 2003, 48, 146-151.	1.9	28
144	Sex Differences in Cortisol Response to Noxious Stress. Clinical Journal of Pain, 2003, 19, 233-239.	1.9	72

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145	VerÄnderte Aufmerksamkeit unter dem Benzodiazepin Lorazepam. Zeitschrift FÄ¼r Neuropsychologie = Journal of Neuropsychology, 2003, 14, 89-98.	0.6	2
146	Divided and selective attention in panic disorder. European Archives of Psychiatry and Clinical Neuroscience, 2002, 252, 210-213.	3.2	38
147	Inhibitory effects do not depend on the subjective experience of pain during heterotopic noxious conditioning stimulation (HNCS): a contribution to the psychophysics of pain inhibition. European Journal of Pain, 2002, 6, 365-374.	2.8	90
148	Sex Differences in Musculoskeletal Pain. Clinical Journal of Pain, 2001, 17, 20-24.	1.9	271
149	Region-specific encoding of sensory and affective components of pain in the human brain: A positron emission tomography correlation analysis. Annals of Neurology, 1999, 45, 40-47.	5.3	361
150	Corticotropin-releasing-hormone lacks analgesic properties: an experimental study in humans, using non-inflammatory pain. Pain, 1999, 83, 1-7.	4.2	33
151	Relationship Between Clinical Pain Complaints and Pain Sensitivity in Patients With Depression and Panic Disorder. Psychosomatic Medicine, 1999, 61, 822-827.	2.0	159
152	Attentional control of pain perception: the role of hypochondriasis. Journal of Psychosomatic Research, 1998, 44, 251-259.	2.6	44
153	Is there a sex difference in the balance of pain excitatory and pain inhibitory processes?. Behavioral and Brain Sciences, 1997, 20, 456-457.	0.7	2
154	Tender points, depressive and functional symptoms: Comparison between fibromyalgia and major depression. Clinical Rheumatology, 1997, 16, 76-79.	2.2	29
155	Possible Deficiencies of Pain Modulation in Fibromyalgia. Clinical Journal of Pain, 1997, 13, 189-196.	1.9	478
156	Tonic Pain Evoked by Pulsating Heat: Temporal Summation Mechanisms and Perceptual Qualities. Somatosensory & Motor Research, 1995, 12, 59-70.	0.9	67
157	Pain perception in psychiatric disorders: A review of the literature. Journal of Psychiatric Research, 1994, 28, 109-122.	3.1	173
158	Multi-method assessment of experimental and clinical pain in patients with fibromyalgia. Pain, 1994, 59, 45-53.	4.2	237
159	Theoretical and empirical considerations on the relation between "body image", body scheme and somatosensation. Journal of Psychosomatic Research, 1993, 37, 447-454.	2.6	31
160	Pain sensitivity in recovered anorexics, restrained and unrestrained eaters. Journal of Psychosomatic Research, 1993, 37, 595-601.	2.6	18
161	Sex differences and biological rhythms affecting pain responsiveness. Pain, 1993, 55, 277.	4.2	3
162	Sex differences in responsiveness to painful and non-painful stimuli are dependent upon the stimulation method. Pain, 1993, 53, 255-264.	4.2	187

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163	Body size perception and body satisfaction in restrained and unrestrained eaters. Behaviour Research and Therapy, 1992, 30, 243-250.	3.1	26
164	Psychophysical features of the transition from pure heat perception to heat pain perception. Perception & Psychophysics, 1992, 52, 685-690.	2.3	13
165	Dieting and pain sensitivity: A validation of clinical findings. Physiology and Behavior, 1991, 50, 629-631.	2.1	17
166	Pain sensitivity in anorexia nervosa and bulimia nervosa. Biological Psychiatry, 1991, 29, 1073-1078.	1.3	75
167	Sex differences in pain and thermal sensitivity: The role of body size. Perception & Psychophysics, 1991, 50, 179-183.	2.3	77
168	Assessment of somatosensory indicators of polyneuropathy in patients with eating disorders. European Archives of Psychiatry and Clinical Neuroscience, 1991, 241, 8-12.	3.2	33
169	Gastrointestinal transit is delayed in patients with bulimia. International Journal of Eating Disorders, 1989, 8, 203-208.	4.0	14
170	Diurnal variations in pain perception and thermal sensitivity. Pain, 1989, 36, 125-131.	4.2	77
171	The Effect of Induced Optimism on Situational Pain Catastrophizing. Frontiers in Psychology, 0, 13, .	2.1	0