

Jason G Craggs

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

2,122
citations

257450

24
h-index

361022

35
g-index

35
all docs

35
docs citations

35
times ranked

2671
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural activation changes in response to pain following cognitive behavioral therapy for patients with comorbid fibromyalgia and insomnia: a pilot study. <i>Journal of Clinical Sleep Medicine</i> , 2022, 18, 203-215.	2.6	5
2	Protocol for the impact of CBT for insomnia on pain symptoms and central sensitisation in fibromyalgia: a randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e033760.	1.9	4
3	Task related cerebral blood flow changes of patients with chronic fatigue syndrome: an arterial spin labeling study. <i>Fatigue: Biomedicine, Health and Behavior</i> , 2018, 6, 63-79.	1.9	15
4	Gray Matter Changes Following Cognitive Behavioral Therapy for Patients With Comorbid Fibromyalgia and Insomnia: A Pilot Study. <i>Journal of Clinical Sleep Medicine</i> , 2018, 14, 1595-1603.	2.6	18
5	Low-to-Moderate Alcohol Consumption is Associated With Hippocampal Volume in Fibromyalgia and Insomnia. <i>Behavioral Sleep Medicine</i> , 2017, 15, 438-450.	2.1	5
6	Comorbidity of Alcohol Use Disorder and Chronic Pain: Genetic Influences on Brain Reward and Stress Systems. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 1831-1848.	2.4	17
7	Abnormal resting state functional connectivity in patients with chronic fatigue syndrome: an arterial spin-labeling fMRI study. <i>Magnetic Resonance Imaging</i> , 2016, 34, 603-608.	1.8	85
8	Abnormal Resting-State Functional Connectivity in Patients with Chronic Fatigue Syndrome: Results of Seed and Data-Driven Analyses. <i>Brain Connectivity</i> , 2016, 6, 48-56.	1.7	74
9	Sleep is associated with task-negative brain activity in fibromyalgia participants with comorbid chronic insomnia. <i>Journal of Pain Research</i> , 2015, 8, 819.	2.0	4
10	Fibromyalgia patients have reduced hippocampal volume compared with healthy controls. <i>Journal of Pain Research</i> , 2015, 8, 47.	2.0	43
11	Comparison of Machine Classification Algorithms for Fibromyalgia: Neuroimages Versus Self-Report. <i>Journal of Pain</i> , 2015, 16, 472-477.	1.4	38
12	Effective connectivity predicts future placebo analgesic response: A dynamic causal modeling study of pain processing in healthy controls. <i>NeuroImage</i> , 2015, 110, 87-94.	4.2	25
13	Placebo Analgesia Enhances Descending Pain-Related Effective Connectivity: A Dynamic Causal Modeling Study of Endogenous Pain Modulation. <i>Journal of Pain</i> , 2015, 16, 760-768.	1.4	29
14	Enhancing the Placebo Response: Functional Magnetic Resonance Imaging Evidence of Memory and Semantic Processing in Placebo Analgesia. <i>Journal of Pain</i> , 2014, 15, 435-446.	1.4	26
15	Test-Retest Reliability of Pain-Related Brain Activity in Healthy Controls Undergoing Experimental Thermal Pain. <i>Journal of Pain</i> , 2014, 15, 1008-1014.	1.4	22
16	Functional Connectivity of the Default Mode Network and Its Association With Pain Networks in Irritable Bowel Patients Assessed via Lidocaine Treatment. <i>Journal of Pain</i> , 2013, 14, 1077-1087.	1.4	32
17	Temporal summation of second pain: Variability in responses to a fixed protocol. <i>European Journal of Pain</i> , 2013, 17, 67-74.	2.8	60
18	Effective Connectivity Among Brain Regions Associated With Slow Temporal Summation of C-Fiber-Evoked Pain in Fibromyalgia Patients and Healthy Controls. <i>Journal of Pain</i> , 2012, 13, 390-400.	1.4	42

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19	Psychometric Properties of the Community Integration Questionnaire in a Heterogeneous Sample of Adults With Physical Disability. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, 1602-1610.	0.9	47
20	Gray Matter Volumes of Pain-Related Brain Areas Are Decreased in Fibromyalgia Syndrome. <i>Journal of Pain</i> , 2011, 12, 436-443.	1.4	146
21	Patient-Centered Perspective on Treatment Outcomes in Chronic Pain. <i>Pain Medicine</i> , 2010, 11, 6-15.	1.9	174
22	Virtual human technology: patient demographics and healthcare training factors in pain observation and treatment recommendations. <i>Journal of Pain Research</i> , 2010, 3, 241.	2.0	32
23	Relationship of Intersession Variation in Negative Pain-Related Affect and Responses to Thermally-Evoked Pain. <i>Journal of Pain</i> , 2010, 11, 172-178.	1.4	9
24	Time-varying characteristics of acupuncture effects in fMRI studies. <i>Human Brain Mapping</i> , 2009, 30, 3445-3460.	3.6	99
25	Age-Related Changes in Motor Control During Unimanual Movements. <i>Brain Imaging and Behavior</i> , 2009, 3, 317-331.	2.1	19
26	Widespread hyperalgesia in irritable bowel syndrome is dynamically maintained by tonic visceral impulse input and placebo/nocebo factors: Evidence from human psychophysics, animal models, and neuroimaging. <i>NeuroImage</i> , 2009, 47, 995-1001.	4.2	83
27	Brain activity associated with slow temporal summation of C-fiber evoked pain in fibromyalgia patients and healthy controls. <i>European Journal of Pain</i> , 2008, 12, 1078-1089.	2.8	152
28	Sleep and affect in older adults: using multilevel modeling to examine daily associations. <i>Journal of Sleep Research</i> , 2008, 17, 42-53.	3.2	145
29	The dynamic mechanisms of placebo induced analgesia: Evidence of sustained and transient regional involvement. <i>Pain</i> , 2008, 139, 660-669.	4.2	58
30	Placebo analgesia is accompanied by large reductions in pain-related brain activity in irritable bowel syndrome patients. <i>Pain</i> , 2007, 127, 63-72.	4.2	235
31	Brain activity related to temporal summation of C-fiber evoked pain. <i>Pain</i> , 2007, 129, 130-142.	4.2	186
32	Functional brain interactions that serve cognitive-affective processing during pain and placebo analgesia. <i>NeuroImage</i> , 2007, 38, 720-729.	4.2	122
33	Brain Morphology and Neuropsychological Profiles in A Family Displaying Dyslexia and Superior Nonverbal Intelligence. <i>Cortex</i> , 2006, 42, 1107-1118.	2.4	30
34	Testing the double-deficit hypothesis in an adult sample. <i>Annals of Dyslexia</i> , 2006, 56, 83-102.	1.7	15
35	Right Hemisphere Brain Morphology, Attention-Deficit Hyperactivity Disorder (ADHD) Subtype, and Social Comprehension. <i>Journal of Child Neurology</i> , 2006, 21, 139-144.	1.4	26