## Jason G Craggs

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6955847/publications.pdf

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		257450	361022
35	2,122	24	35
papers	citations	h-index	g-index
35	35	35	2671
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Placebo analgesia is accompanied by large reductions in pain-related brain activity in irritable bowel syndrome patients. Pain, 2007, 127, 63-72.	4.2	235
2	Brain activity related to temporal summation of C-fiber evoked pain. Pain, 2007, 129, 130-142.	4.2	186
3	Patient-Centered Perspective on Treatment Outcomes in Chronic Pain. Pain Medicine, 2010, 11, 6-15.	1.9	174
4	Brain activity associated with slow temporal summation of $C\hat{a}\in \hat{f}$ ber evoked pain in fibromyalgia patients and healthy controls. European Journal of Pain, 2008, 12, 1078-1089.	2.8	152
5	Gray Matter Volumes of Pain-Related Brain Areas Are Decreased in Fibromyalgia Syndrome. Journal of Pain, 2011, 12, 436-443.	1.4	146
6	Sleep and affect in older adults: using multilevel modeling to examine daily associations. Journal of Sleep Research, 2008, 17, 42-53.	3.2	145
7	Functional brain interactions that serve cognitive–affective processing during pain and placebo analgesia. Neurolmage, 2007, 38, 720-729.	4.2	122
8	Timeâ€varied characteristics of acupuncture effects in fMRI studies. Human Brain Mapping, 2009, 30, 3445-3460.	3.6	99
9	Abnormal resting state functional connectivity in patients with chronic fatigue syndrome: an arterial spin-labeling fMRI study. Magnetic Resonance Imaging, 2016, 34, 603-608.	1.8	85
10	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. NeuroImage, 2009, 47, 995-1001.	4.2	83
11	Abnormal Resting-State Functional Connectivity in Patients with Chronic Fatigue Syndrome: Results of Seed and Data-Driven Analyses. Brain Connectivity, 2016, 6, 48-56.	1.7	74
12	Temporal summation of second pain: Variability in responses to a fixed protocol. European Journal of Pain, 2013, 17, 67-74.	2.8	60
13	The dynamic mechanisms of placebo induced analgesia: Evidence of sustained and transient regional involvement. Pain, 2008, 139, 660-669.	4.2	58
14	Psychometric Properties of the Community Integration Questionnaire in a Heterogeneous Sample of Adults With Physical Disability. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1602-1610.	0.9	47
15	Fibromyalgia patients have reduced hippocampal volume compared with healthy controls. Journal of Pain Research, 2015, 8, 47.	2.0	43
16	Effective Connectivity Among Brain Regions Associated With Slow Temporal Summation of C-Fiber-Evoked Pain in Fibromyalgia Patients and Healthy Controls. Journal of Pain, 2012, 13, 390-400.	1.4	42
17	Comparison of Machine Classification Algorithms for Fibromyalgia: Neuroimages Versus Self-Report. Journal of Pain, 2015, 16, 472-477.	1.4	38
18	Virtual human technology: patient demographics and healthcare training factors in pain observation and treatment recommendations. Journal of Pain Research, 2010, 3, 241.	2.0	32

#	Article	IF	Citations
19	Functional Connectivity of the Default Mode Network and Its Association With Pain Networks in Irritable Bowel Patients Assessed via Lidocaine Treatment. Journal of Pain, 2013, 14, 1077-1087.	1.4	32
20	Brain Morphology and Neuropsychological Profiles in A Family Displaying Dyslexia and Superior Nonverbal Intelligence. Cortex, 2006, 42, 1107-1118.	2.4	30
21	Placebo Analgesia Enhances Descending Pain-Related Effective Connectivity: A Dynamic Causal Modeling Study of Endogenous Pain Modulation. Journal of Pain, 2015, 16, 760-768.	1.4	29
22	Right Hemisphere Brain Morphology, Attention-Deficit Hyperactivity Disorder (ADHD) Subtype, and Social Comprehension. Journal of Child Neurology, 2006, 21, 139-144.	1.4	26
23	Enhancing the Placebo Response: Functional Magnetic Resonance Imaging Evidence of Memory and Semantic Processing in Placebo Analgesia. Journal of Pain, 2014, 15, 435-446.	1.4	26
24	Effective connectivity predicts future placebo analgesic response: A dynamic causal modeling study of pain processing in healthy controls. NeuroImage, 2015, 110, 87-94.	4.2	25
25	Test-Retest Reliability of Pain-Related Brain Activity in Healthy Controls Undergoing Experimental Thermal Pain. Journal of Pain, 2014, 15, 1008-1014.	1.4	22
26	Age-Related Changes in Motor Control During Unimanual Movements. Brain Imaging and Behavior, 2009, 3, 317-331.	2.1	19
27	Gray Matter Changes Following Cognitive Behavioral Therapy for Patients With Comorbid Fibromyalgia and Insomnia: A Pilot Study. Journal of Clinical Sleep Medicine, 2018, 14, 1595-1603.	2.6	18
28	Comorbidity of Alcohol Use Disorder and Chronic Pain: Genetic Influences on Brain Reward and Stress Systems. Alcoholism: Clinical and Experimental Research, 2017, 41, 1831-1848.	2.4	17
29	Testing the double-deficit hypothesis in an adult sample. Annals of Dyslexia, 2006, 56, 83-102.	1.7	15
30	Task related cerebral blood flow changes of patients with chronic fatigue syndrome: an arterial spin labeling study. Fatigue: Biomedicine, Health and Behavior, 2018, 6, 63-79.	1.9	15
31	Relationship of Intersession Variation in Negative Pain-Related Affect and Responses to Thermally-Evoked Pain. Journal of Pain, 2010, 11, 172-178.	1.4	9
32	Low-to-Moderate Alcohol Consumption is Associated With Hippocampal Volume in Fibromyalgia and Insomnia. Behavioral Sleep Medicine, 2017, 15, 438-450.	2.1	5
33	Neural activation changes in response to pain following cognitive behavioral therapy for patients with comorbid fibromyalgia and insomnia: a pilot study. Journal of Clinical Sleep Medicine, 2022, 18, 203-215.	2.6	5
34	Sleep is associated with task-negative brain activity in fibromyalgia participants with comorbid chronic insomnia. Journal of Pain Research, 2015, 8, 819.	2.0	4
35	Protocol for the impact of CBT for insomnia on pain symptoms and central sensitisation in fibromyalgia: a randomised controlled trial. BMJ Open, 2020, 10, e033760.	1.9	4