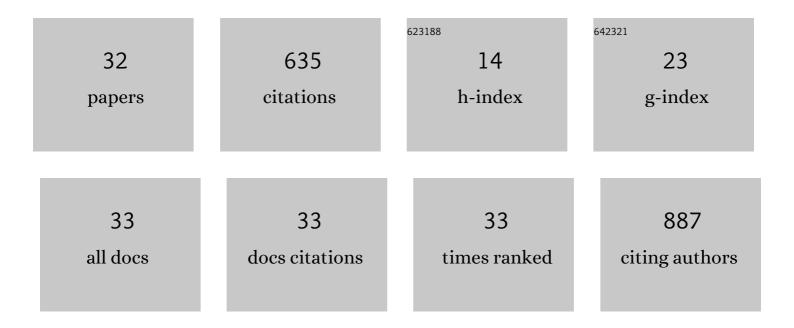
Nicholas Fallon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7875711/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Altered theta oscillations in resting <scp>EEG</scp> of fibromyalgia syndrome patients. European Journal of Pain, 2018, 22, 49-57.	1.4	70
2	Adverse effects of COVID-19-related lockdown on pain, physical activity and psychological well-being in people with chronic pain. British Journal of Pain, 2021, 15, 357-368.	0.7	62
3	Shared and distinct functional networks for empathy and pain processing: a systematic review and meta-analysis of fMRI studies. Social Cognitive and Affective Neuroscience, 2020, 15, 709-723.	1.5	59
4	Functional Connectivity with the Default Mode Network Is Altered in Fibromyalgia Patients. PLoS ONE, 2016, 11, e0159198.	1.1	54
5	Brain Responses to Emotional Faces in Natural Settings: A Wireless Mobile EEG Recording Study. Frontiers in Psychology, 2018, 9, 2003.	1.1	30
6	Structural alterations in brainstem of fibromyalgia syndrome patients correlate with sensitivity to mechanical pressure. NeuroImage: Clinical, 2013, 3, 163-170.	1.4	29
7	Pleasant and Unpleasant Odors Influence Hedonic Evaluations of Human Faces: An Event-Related Potential Study. Frontiers in Human Neuroscience, 2015, 9, 661.	1.0	28
8	Emotional modulation of experimental pain: a source imaging study of laser evoked potentials. Frontiers in Human Neuroscience, 2013, 7, 552.	1.0	25
9	Pleasant and unpleasant odour-face combinations influence face and odour perception: An event-related potential study. Behavioural Brain Research, 2017, 333, 304-313.	1.2	23
10	Neural correlates of economic value and valuation context: an event-related potential study. Journal of Neurophysiology, 2018, 119, 1924-1933.	0.9	21
11	Probabilistic mapping of thalamic nuclei and thalamocortical functional connectivity in idiopathic generalised epilepsy. Human Brain Mapping, 2021, 42, 5648-5664.	1.9	20
12	Ipsilateral cortical activation in fibromyalgia patients during brushing correlates with symptom severity. Clinical Neurophysiology, 2013, 124, 154-163.	0.7	19
13	Altered Cortical Processing of Observed Pain in Patients With Fibromyalgia Syndrome. Journal of Pain, 2015, 16, 717-726.	0.7	18
14	Simultaneous odour-face presentation strengthens hedonic evaluations and event-related potential responses influenced by unpleasant odour. Neuroscience Letters, 2018, 672, 22-27.	1.0	18
15	Restingâ€state functional brain networks in adults with a new diagnosis of focal epilepsy. Brain and Behavior, 2019, 9, e01168.	1.0	17
16	Modulation of pain by emotional sounds: A laserâ€evoked potential study. European Journal of Pain, 2013, 17, 324-335.	1.4	15
17	Tracking Economic Value of Products in Natural Settings: A Wireless EEG Study. Frontiers in Neuroscience, 2018, 12, 910.	1.4	14
18	Unpleasant odors increase aversion to monetary losses. Biological Psychology, 2015, 107, 1-9.	1.1	13

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#	Article	IF	CITATIONS
19	A Systematic Review and Activation Likelihood Estimation Meta-Analysis of fMRI Studies on Sweet Taste in Humans. Journal of Nutrition, 2020, 150, 1619-1630.	1.3	13
20	Effects of loss aversion on neural responses to loss outcomes: An event-related potential study. Biological Psychology, 2017, 126, 30-40.	1.1	12
21	Where Is Itch Represented in the Brain, and HowÂDoes it Differ from Pain? An Activation Likelihood Estimation Meta-Analysis of Experimentally-Induced Itch. Journal of Investigative Dermatology, 2019, 139, 2245-2248.e3.	0.3	11
22	Effects of motor response expectancy on cortical processing of noxious laser stimuli. Behavioural Brain Research, 2012, 227, 215-223.	1.2	9
23	Neural underpinnings of value-guided choice during auction tasks: An eye-fixation related potentials study. Neurolmage, 2020, 204, 116213.	2.1	8
24	Systematic Review of the Effectiveness of Machine Learning Algorithms for Classifying Pain Intensity, Phenotype or Treatment Outcomes Using Electroencephalogram Data. Journal of Pain, 2022, 23, 349-369.	0.7	8
25	Pain Catastrophising Affects Cortical Responses to Viewing Pain in Others. PLoS ONE, 2015, 10, e0133504.	1.1	8
26	Attentional modulation of desensitization to odor. Attention, Perception, and Psychophysics, 2018, 80, 1064-1071.	0.7	6
27	Neural correlates of texture perception during active touch. Behavioural Brain Research, 2022, 429, 113908.	1.2	6
28	A Behavioral and Electrophysiological Investigation of Effects of Visual Congruence on Olfactory Sensitivity During Habituation to Prolonged Odors. Chemical Senses, 2020, 45, 845-854.	1.1	5
29	Neural Mechanisms of Attentional Switching Between Pain and a Visual Illusion Task: A Laser Evoked Potential Study. Brain Topography, 2018, 31, 430-446.	0.8	4
30	Mapping multidimensional pain experience onto electrophysiological responses to noxious laser heat stimuli. NeuroImage, 2016, 125, 244-255.	2.1	3
31	Inhibition of cortical somatosensory processing during and after low frequency peripheral nerve stimulation in humans. Clinical Neurophysiology, 2021, 132, 1481-1495.	0.7	2
32	Data to support observation of late and ultra-late latency components of cortical laser evoked potentials. Data in Brief, 2015, 5, 1031-1034.	0.5	0