

Alberto González-Villar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7185853/publications.pdf>

Version: 2024-02-01

22
papers

310
citations

840585

11
h-index

940416

16
g-index

22
all docs

22
docs citations

22
times ranked

515
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural correlates of unpredictable Stop and non-Stop cues in overt and imagined execution. <i>Psychophysiology</i> , 2022, , e14019.	1.2	2
2	Active and sham transcranial direct current stimulation (tDCS) improved quality of life in female patients with fibromyalgia. <i>Quality of Life Research</i> , 2022, 31, 2519-2534.	1.5	11
3	Effects of the COVID-19 pandemic on chronic pain in Spain: a scoping review. <i>Pain Reports</i> , 2021, 6, e899.	1.4	21
4	DNA Methylation Changes in Fibromyalgia Suggest the Role of the Immune-Inflammatory Response and Central Sensitization. <i>Journal of Clinical Medicine</i> , 2021, 10, 4992.	1.0	5
5	DNA methylation changes in genes involved in inflammation and depression in fibromyalgia: a pilot study. <i>Scandinavian Journal of Pain</i> , 2021, 21, 372-383.	0.5	6
6	A family-based study to identify genetic biomarkers of fibromyalgia: consideration of patients' subgroups. <i>Clinical and Experimental Rheumatology</i> , 2021, 39 Suppl 130, 144-152.	0.4	0
7	Patients with fibromyalgia show increased beta connectivity across distant networks and microstates alterations in resting-state electroencephalogram. <i>NeuroImage</i> , 2020, 223, 117266.	2.1	20
8	Effects of intensity, attention and medication on auditory-evoked potentials in patients with fibromyalgia. <i>Scientific Reports</i> , 2020, 10, 21904.	1.6	1
9	Pain Expressions and Inhibitory Control in Patients With Fibromyalgia: Behavioral and Neural Correlates. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 12, 323.	1.0	13
10	Neural correlates of cognitive dysfunction in fibromyalgia patients: Reduced brain electrical activity during the execution of a cognitive control task. <i>NeuroImage: Clinical</i> , 2019, 23, 101817.	1.4	20
11	Effect of the stop-signal modality on brain electrical activity associated with suppression of ongoing actions. <i>Biological Psychology</i> , 2019, 143, 85-92.	1.1	8
12	Brain Electrical Activity Associated With Visual Attention and Reactive Motor Inhibition in Patients With Fibromyalgia. <i>Psychosomatic Medicine</i> , 2019, 81, 380-388.	1.3	5
13	The Think/No-Think Alcohol Task: A New Paradigm for Assessing Memory Suppression in Alcohol-Related Contexts. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 36-47.	1.4	5
14	Brain electrical activity signatures during performance of the Multisource Interference Task. <i>Psychophysiology</i> , 2017, 54, 874-881.	1.2	20
15	Binge drinking affects brain oscillations linked to motor inhibition and execution. <i>Journal of Psychopharmacology</i> , 2017, 31, 873-882.	2.0	21
16	Electroencephalographic Evidence of Altered Top-Down Attentional Modulation in Fibromyalgia Patients During a Working Memory Task. <i>Brain Topography</i> , 2017, 30, 539-547.	0.8	15
17	Increased neural noise and impaired brain synchronization in fibromyalgia patients during cognitive interference. <i>Scientific Reports</i> , 2017, 7, 5841.	1.6	21
18	Functional Equivalence of Imagined vs. Real Performance of an Inhibitory Task: An EEG/ERP Study. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 467.	1.0	27

#	ARTICLE	IF	CITATIONS
19	When the brain simulates stopping: Neural activity recorded during real and imagined stop-signal tasks. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 825-835.	1.0	17
20	Evaluation of the accuracy of several symptoms and domains in distinguishing patients diagnosed with fibromyalgia from healthy controls. <i>Clinical and Experimental Rheumatology</i> , 2016, 34, S14-25.	0.4	5
21	Brain processing of task-relevant and task-irrelevant emotional words: An ERP study. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 939-950.	1.0	44
22	Profiles in fibromyalgia: algometry, auditory evoked potentials and clinical characterization of different subtypes. <i>Rheumatology International</i> , 2014, 34, 1571-1580.	1.5	23