

Katia Ricci

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4733626/publications.pdf>

Version: 2024-02-01

19
papers

305
citations

933447

10
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

428
citing authors

#	ARTICLE	IF	CITATIONS
1	Update on laser-evoked potential findings in fibromyalgia patients in light of clinical and skin biopsy features. <i>Journal of Neurology</i> , 2014, 261, 461-472.	3.6	61
2	Brain networking analysis in migraine with and without aura. <i>Journal of Headache and Pain</i> , 2017, 18, 98.	6.0	36
3	Testing a novel method for improving wayfinding by means of a P3b Virtual Reality Visual Paradigm in normal aging. <i>SpringerPlus</i> , 2016, 5, 1297.	1.2	31
4	Mutual interaction between motor cortex activation and pain in fibromyalgia: EEG-fNIRS study. <i>PLoS ONE</i> , 2020, 15, e0228158.	2.5	28
5	Virtual Visual Effect of Hospital Waiting Room on Pain Modulation in Healthy Subjects and Patients with Chronic Migraine. <i>Pain Research and Treatment</i> , 2013, 2013, 1-8.	1.7	23
6	Effects of Onabotulin toxin A on Habituation of Laser Evoked Responses in Chronic Migraine. <i>Toxins</i> , 2016, 8, 163.	3.4	22
7	Effects of external trigeminal nerve stimulation (eTNS) on laser evoked cortical potentials (LEP): A pilot study in migraine patients and controls. <i>Cephalalgia</i> , 2018, 38, 1245-1256.	3.9	22
8	Motor Cortex Function in Fibromyalgia: A Study by Functional Near-Infrared Spectroscopy. <i>Pain Research and Treatment</i> , 2019, 2019, 1-7.	1.7	18
9	The effect of painful laser stimuli on EEG gamma-band activity in migraine patients and healthy controls. <i>Clinical Neurophysiology</i> , 2020, 131, 1755-1766.	1.5	15
10	Effect of Non-invasive Vagus Nerve Stimulation on Resting-State Electroencephalography and Laser-Evoked Potentials in Migraine Patients: Mechanistic Insights. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 366.	2.0	14
11	Abdominal Acupuncture Changes Cortical Responses to Nociceptive Stimuli in Fibromyalgia Patients. <i>CNS Neuroscience and Therapeutics</i> , 2014, 20, 565-567.	3.9	11
12	Movement observation activates motor cortex in fibromyalgia patients: a fNIRS study. <i>Scientific Reports</i> , 2022, 12, 4707.	3.3	7
13	Central effects of galcanezumab in migraine: a pilot study on Steady State Visual Evoked Potentials and occipital hemodynamic response in migraine patients. <i>Journal of Headache and Pain</i> , 2022, 23, 52.	6.0	7
14	Laser evoked potentials in fibromyalgia with peripheral small fiber involvement. <i>Clinical Neurophysiology</i> , 2022, 135, 96-106.	1.5	6
15	A Simple Pattern of Movement Is Not Able to Inhibit Experimental Pain in FM Patients and Controls: An sLORETA Study. <i>Brain Sciences</i> , 2020, 10, 190.	2.3	4
16	Mutual interaction between motor cortex activation and pain in fibromyalgia: EEG-fNIRS study. , 2020, 15, e0228158.		0
17	Mutual interaction between motor cortex activation and pain in fibromyalgia: EEG-fNIRS study. , 2020, 15, e0228158.		0
18	Mutual interaction between motor cortex activation and pain in fibromyalgia: EEG-fNIRS study. , 2020, 15, e0228158.		0

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19	Mutual interaction between motor cortex activation and pain in fibromyalgia: EEG-fNIRS study. , 2020, 15, e0228158.		0