

Francesca Ginatempo

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

585
citations

567281

15
h-index

642732

23
g-index

35
all docs

35
docs citations

35
times ranked

580
citing authors

#	ARTICLE	IF	CITATIONS
1	Abnormalities of vestibular-evoked myogenic potentials in idiopathic Parkinson's disease are associated with clinical evidence of brainstem involvement. <i>Neurological Sciences</i> , 2015, 36, 995-1001.	1.9	66
2	Anatomo-Physiologic Basis for Auricular Stimulation. <i>Medical Acupuncture</i> , 2018, 30, 141-150.	0.6	54
3	Exploring brainstem function in multiple sclerosis by combining brainstem reflexes, evoked potentials, clinical and MRI investigations. <i>Clinical Neurophysiology</i> , 2014, 125, 2286-2296.	1.5	52
4	Paired neurophysiological and clinical study of the brainstem at different stages of Parkinson's Disease. <i>Clinical Neurophysiology</i> , 2015, 126, 1871-1878.	1.5	51
5	Resistance Training for Muscle Weakness in Multiple Sclerosis: Direct Versus Contralateral Approach in Individuals With Ankle Dorsiflexors' Disparity in Strength. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 1348-1356.e1.	0.9	30
6	Effect of Contralateral Strength Training on Muscle Weakness in People With Multiple Sclerosis: Proof-of-Concept Case Series. <i>Physical Therapy</i> , 2016, 96, 828-838.	2.4	29
7	No evidence of neural adaptations following chronic unilateral isometric training of the intrinsic muscles of the hand: a randomized controlled study. <i>European Journal of Applied Physiology</i> , 2016, 116, 1993-2005.	2.5	24
8	Ultrasound and Laser as Stand-Alone Therapies for Myofascial Trigger Points: A Randomized, Double-Blind, Placebo-Controlled Study. <i>Physiotherapy Research International</i> , 2014, 19, 166-175.	1.5	23
9	A comprehensive assessment of the cross-training effect in ankle dorsiflexors of healthy subjects: A randomized controlled study. <i>Gait and Posture</i> , 2015, 42, 1-6.	1.4	23
10	Trigeminal nerve stimulation modulates brainstem more than cortical excitability in healthy humans. <i>Experimental Brain Research</i> , 2015, 233, 3301-3311.	1.5	23
11	Transcutaneous trigeminal nerve stimulation induces a long-term depression-like plasticity of the human blink reflex. <i>Experimental Brain Research</i> , 2016, 234, 453-461.	1.5	20
12	Comparison of brainstem reflex recordings and evoked potentials with clinical and MRI data to assess brainstem dysfunction in multiple sclerosis: a short-term follow-up. <i>Neurological Sciences</i> , 2016, 37, 1457-1465.	1.9	19
13	Role of cutaneous and proprioceptive inputs in sensorimotor integration and plasticity occurring in the facial primary motor cortex. <i>Journal of Physiology</i> , 2020, 598, 839-851.	2.9	19
14	Vestibular Evoked Myogenic Potentials Are Abnormal in Idiopathic REM Sleep Behavior Disorder. <i>Frontiers in Neurology</i> , 2018, 9, 911.	2.4	18
15	REM Sleep without atonia correlates with abnormal vestibular-evoked myogenic potentials in isolated REM sleep behavior disorder. <i>Sleep</i> , 2019, 42, .	1.1	17
16	Cerebellar Theta-Burst Stimulation Impairs Memory Consolidation in Eyeblink Classical Conditioning. <i>Neural Plasticity</i> , 2018, 2018, 1-8.	2.2	13
17	Vestibulo masseteric reflex and acoustic masseteric Reflex. Normative data and effects of age and gender. <i>Clinical Neurophysiology</i> , 2019, 130, 1511-1519.	1.5	12
18	Effects of acute trigeminal nerve stimulation on rest EEG activity in healthy adults. <i>Experimental Brain Research</i> , 2018, 236, 2839-2845.	1.5	11

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19	Enhancing research quality of studies on VEMPs in central neurological disorders: a scoping review. <i>Journal of Neurophysiology</i> , 2019, 122, 1186-1206.	1.8	9
20	Lack of evidence for interhemispheric inhibition in the lower face primary motor cortex. <i>Clinical Neurophysiology</i> , 2019, 130, 1917-1925.	1.5	9
21	Effect of short-term transcutaneous trigeminal nerve stimulation on EEG activity in drug-resistant epilepsy. <i>Journal of the Neurological Sciences</i> , 2019, 400, 90-96.	0.6	9
22	Exploring the connectivity between the cerebellum and facial motor cortex. <i>Brain Stimulation</i> , 2019, 12, 1586-1587.	1.6	7
23	Short-term trigeminal neuromodulation does not alter sleep latency in healthy subjects: a pilot study. <i>Neurological Sciences</i> , 2018, 39, 145-147.	1.9	6
24	Transcutaneous trigeminal nerve stimulation modulates the hand blink reflex. <i>Scientific Reports</i> , 2020, 10, 21116.	3.3	6
25	Pathophysiological mechanisms of oromandibular dystonia. <i>Clinical Neurophysiology</i> , 2022, 134, 73-80.	1.5	6
26	Isokinetic cross-training effect in foot drop following common peroneal nerve injury. <i>Isokinetics and Exercise Science</i> , 2015, 23, 17-20.	0.4	5
27	The vestibulo-masseteric reflex and the acoustic-masseteric reflex: a reliability and responsiveness study in healthy subjects. <i>Experimental Brain Research</i> , 2020, 238, 1769-1779.	1.5	5
28	VEMPs in central neurological disorders. <i>Clinical Neurophysiology</i> , 2016, 127, 2020-2021.	1.5	4
29	Is it possible to compare inhibitory and excitatory intracortical circuits in face and hand primary motor cortex?. <i>Journal of Physiology</i> , 2022, 600, 3567-3583.	2.9	4
30	Physiological Differences in Hand and Face Areas of the Primary Motor Cortex in Skilled Wind and String Musicians. <i>Neuroscience</i> , 2021, 455, 141-150.	2.3	3
31	Faces emotional expressions: from perceptive to motor areas in aged and young subjects. <i>Journal of Neurophysiology</i> , 2021, 126, 1642-1652.	1.8	3
32	Reporting quality of TMS studies in neurological conditions: A critical appraisal of the main gaps, challenges and clinical implications. <i>Journal of Neuroscience Methods</i> , 2021, 362, 109293.	2.5	2
33	Happy faces selectively increase the excitability of cortical neurons innervating frowning muscles of the mouth. <i>Experimental Brain Research</i> , 2020, 238, 1043-1049.	1.5	1
34	Brainstem Reflexes in Idiopathic Cervical Dystonia: Does Medullary Dysfunction Play a Role?. <i>Movement Disorders Clinical Practice</i> , 2021, 8, 377-384.	1.5	1
35	Emotional Face Expressions Influence the Delay Eye-blink Classical Conditioning. <i>Neuroscience</i> , 2021, 471, 72-79.	2.3	1