

Mustafa GÃ¶rkem Ã–zyurt

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

108
citations

1478505

6
h-index

1372567

10
g-index

25
all docs

25
docs citations

25
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of aging on H-reflex response to fatigue. <i>Experimental Brain Research</i> , 2020, 238, 273-282.	1.5	4
2	Comparison of the temporal properties of medium latency responses induced by cortical and peripheral stimulation. <i>Journal of Electromyography and Kinesiology</i> , 2020, 55, 102477.	1.7	0
3	Post-activation depression of primary afferents reevaluated in humans. <i>Journal of Electromyography and Kinesiology</i> , 2020, 54, 102460.	1.7	3
4	Coculture model of bloodâ€“brain barrier on electrospun nanofibers. <i>Turkish Journal of Biology</i> , 2020, 44, 121-132.	0.8	2
5	Amyotrophic lateral sclerosis weakens spinal recurrent inhibition and post-activation depression. <i>Clinical Neurophysiology</i> , 2020, 131, 2875-2886.	1.5	11
6	Exploring the receptor origin of vibration-induced reflexes. <i>Spinal Cord</i> , 2020, 58, 716-723.	1.9	5
7	Motor units as tools to evaluate profile of human Renshaw inhibition. <i>Journal of Physiology</i> , 2019, 597, 2185-2199.	2.9	20
8	Medium latency excitatory reflex of soleus re-examined. <i>Experimental Brain Research</i> , 2019, 237, 1717-1725.	1.5	4
9	Transcranial magnetic stimulation induced early silent period and rebound activity re-examined. <i>PLoS ONE</i> , 2019, 14, e0225535.	2.5	8
10	Periodontal mechanoreceptors and bruxism at low bite forces. <i>Archives of Oral Biology</i> , 2019, 98, 87-91.	1.8	5
11	Transcranial magnetic stimulation induced early silent period and rebound activity re-examined. , 2019, 14, e0225535.		0
12	Transcranial magnetic stimulation induced early silent period and rebound activity re-examined. , 2019, 14, e0225535.		0
13	Transcranial magnetic stimulation induced early silent period and rebound activity re-examined. , 2019, 14, e0225535.		0
14	Transcranial magnetic stimulation induced early silent period and rebound activity re-examined. , 2019, 14, e0225535.		0
15	Transcranial magnetic stimulation induced early silent period and rebound activity re-examined. , 2019, 14, e0225535.		0
16	Transcranial magnetic stimulation induced early silent period and rebound activity re-examined. , 2019, 14, e0225535.		0
17	Chiropractic Manipulation Increases Maximal Bite Force in Healthy Individuals. <i>Brain Sciences</i> , 2018, 8, 76.	2.3	10
18	Optimal location for eliciting the tibial Hâ€“reflex and motor response. <i>Muscle and Nerve</i> , 2018, 58, 828-833.	2.2	12

#	ARTICLE	IF	CITATIONS
19	Assessment of the corticospinal fiber integrity in mirror movement disorder. Journal of Clinical Neuroscience, 2018, 54, 69-76.	1.5	2
20	Chiropractic spinal manipulation alters TMS induced I-wave excitability and shortens the cortical silent period. Journal of Electromyography and Kinesiology, 2018, 42, 24-35.	1.7	16
21	Engineering design of in vitro mono-culture model of blood-brain barrier and investigation of methotrexate permeability on the model. , 2014, , .		0
22	The Effects of Optogenetic Activation of Astrocytes on Spike-and-Wave Discharges in Genetic Absence Epileptic Rats. Annals of Neurosciences, 0, , 097275312110724.	1.7	5