

Betilay Topkara

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

77
citations

1684188

5
h-index

1588992

8
g-index

18
all docs

18
docs citations

18
times ranked

60
citing authors

#	ARTICLE	IF	CITATIONS
1	Motor units as tools to evaluate profile of human Renshaw inhibition. <i>Journal of Physiology</i> , 2019, 597, 2185-2199.	2.9	20
2	Amyotrophic lateral sclerosis weakens spinal recurrent inhibition and post-activation depression. <i>Clinical Neurophysiology</i> , 2020, 131, 2875-2886.	1.5	11
3	Effects of Injection of Gamma-Aminobutyric Acid Agonists into the Nucleus Accumbens on Naloxone-Induced Morphine Withdrawal. <i>Pharmacology</i> , 2017, 100, 131-138.	2.2	10
4	The role of adenosine A1 receptors in the nucleus accumbens during morphine withdrawal. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2020, 47, 553-560.	1.9	9
5	Transcranial magnetic stimulation induced early silent period and rebound activity re-examined. <i>PLoS ONE</i> , 2019, 14, e0225535.	2.5	8
6	Exploring the receptor origin of vibration-induced reflexes. <i>Spinal Cord</i> , 2020, 58, 716-723.	1.9	5
7	Effect of aging on H-reflex response to fatigue. <i>Experimental Brain Research</i> , 2020, 238, 273-282.	1.5	4
8	Post-activation depression of primary afferents reevaluated in humans. <i>Journal of Electromyography and Kinesiology</i> , 2020, 54, 102460.	1.7	3
9	The effect of oral administration of monosodium glutamate on epileptogenesis in infant rats. <i>Epileptic Disorders</i> , 2020, 22, 195-201.	1.3	3
10	A stimulus rate that is not influenced by homosynaptic post-activation depression in chronic stroke. <i>Somatosensory & Motor Research</i> , 2020, 37, 271-276.	0.9	2
11	A new method to determine stretch reflex latency. <i>Muscle and Nerve</i> , 2021, 64, 726-733.	2.2	1
12	The reflex mechanism underlying the neuromuscular effects of whole-body vibration: Is it the tonic vibration reflex?. <i>Journal of Musculoskeletal Neuronal Interactions</i> , 2022, 22, 37-42.	0.1	1
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	Transcranial magnetic stimulation induced early silent period and rebound activity re-examined. , 2019, 14, e0225535.		0
18	Transcranial magnetic stimulation induced early silent period and rebound activity re-examined. , 2019, 14, e0225535.		0