

János Nágyesi

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

125
citations

1478505

6
h-index

1281871

11
g-index

18
all docs

18
docs citations

18
times ranked

169
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct and crossed effects of somatosensory electrical stimulation on motor learning and neuronal plasticity in humans. <i>European Journal of Applied Physiology</i> , 2015, 115, 2505-2519.	2.5	28
2	Intracortical inhibition in the soleus muscle is reduced during the control of upright standing in both young and old adults. <i>European Journal of Applied Physiology</i> , 2016, 116, 959-967.	2.5	25
3	Effects of side-dominance on knee joint proprioceptive target-matching asymmetries. <i>Physiology International</i> , 2018, 105, 257-265.	1.6	11
4	Collection and Advice on Basketball Field Testsâ€”A Literature Review. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 8855.	2.5	9
5	A below-knee compression garment reduces fatigue-induced strength loss but not knee joint position sense errors. <i>European Journal of Applied Physiology</i> , 2021, 121, 219-229.	2.5	8
6	Position of compression garment around the knee affects healthy adultsâ€™ knee joint position sense acuity. <i>Human Movement Science</i> , 2019, 67, 102519.	1.4	7
7	Differences in the Magnitude of Motor Skill Acquisition and Interlimb Transfer between Left- and Right-Handed Subjects after Short-Term Unilateral Motor Skill Practice. <i>Tohoku Journal of Experimental Medicine</i> , 2020, 251, 31-37.	1.2	6
8	Gender may have an influence on the relationship between Functional Movement Screen scores and gait parameters in elite junior athletes â€” A pilot study. <i>Physiology International</i> , 2017, 104, 258-269.	1.6	5
9	An above-knee compression garment does not improve passive knee joint position sense in healthy adults. <i>PLoS ONE</i> , 2018, 13, e0203288.	2.5	4
10	Age-specific modifications in healthy adultsâ€™ knee joint position sense. <i>Somatosensory & Motor Research</i> , 2019, 36, 262-269.	0.9	4
11	Field Testing Protocols for Talent Identification and Development in Basketballâ€”A Systematic Review. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 4340.	2.5	4
12	Can Compression Garments Reduce the Deleterious Effects of Physical Exercise on Muscle Strength? A Systematic Review and Meta-Analyses. <i>Sports Medicine</i> , 2022, 52, 2159-2175.	6.5	4
13	Carbon dioxide effects on daytime sleepiness and EEG signal: A combinational approach using classical frequentist and Bayesian analyses. <i>Indoor Air</i> , 2022, 32, .	4.3	4
14	Impact of handedness on interlimb transfer depending on the task complexity combined with motor and cognitive skills. <i>Neuroscience Letters</i> , 2022, 785, 136775.	2.1	3
15	Acute neuromechanical modifications and 24-h recovery in quadriceps muscle after maximal stretch-shortening cycle exercise. <i>Journal of Electromyography and Kinesiology</i> , 2018, 40, 64-71.	1.7	2
16	Somatosensory Electrical Stimulation Does Not Augment Motor Skill Acquisition and Intermanual Transfer in Healthy Young Adultsâ€”A Pilot Study. <i>Motor Control</i> , 2018, 22, 67-81.	0.6	1
17	Adaptation mechanisms of the knee extensors contractile properties in response to short-term stretch-shortening exercise training. <i>Isokinetics and Exercise Science</i> , 2017, 25, 65-72.	0.4	0
18	Navigated transcranial magnetic stimulation of the primary somatosensory cortex evokes motor potentials in healthy humansâ€™ flexor carpi radialis muscle - A pilot study. <i>Brazilian Journal of Motor Behavior</i> , 2020, 14, 110-120.	0.5	0