MinHyuk Kwon

List of Publications by Year
in descending order

13	197	1162889 8	1125617 13
papers	citations	h-index	g-index

13	13	13	224
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Fatigability of the knee extensor muscles during high-load fast and low-load slow resistance exercise in young and older adults. Experimental Gerontology, 2021, 154, 111546.	1.2	5
2	Attenuated activation of knee extensor muscles during fast contractions in older men and women. European Journal of Applied Physiology, 2020, 120, 2289-2299.	1.2	3
3	Neuromuscular variability and spatial accuracy in children and older adults. Journal of Electromyography and Kinesiology, 2018, 41, 27-33.	0.7	8
4	Visual information processing in older adults: reaction time and motor unit pool modulation. Journal of Neurophysiology, 2018, 120, 2630-2639.	0.9	6
5	Motor control differs for increasing and releasing force. Journal of Neurophysiology, 2016, 115, 2924-2930.	0.9	23
6	Differential contribution of visual and auditory information to accurately predict the direction and rotational motion of a visual stimulus. Applied Physiology, Nutrition and Metabolism, 2016, 41, 244-248.	0.9	7
7	Processing of visual information compromises the ability of older adults to control novel fine motor tasks. Experimental Brain Research, 2015, 233, 3475-3488.	0.7	19
8	Altered activation of the antagonist muscle during practice compromises motor learning in older adults. Journal of Neurophysiology, 2014, 112, 1010-1019.	0.9	18
9	Aging and limb alter the neuromuscular control of goal-directed movements. Experimental Brain Research, 2014, 232, 1759-1771.	0.7	21
10	Force Control Is Related to Low-Frequency Oscillations in Force and Surface EMG. PLoS ONE, 2014, 9, e109202.	1.1	42
11	Ankle variability is amplified in older adults due to lower EMG power from 30â€“60Hz. Human Movement Science, 2012, 31, 1366-1378.	0.6	11
12	Magnified visual feedback exacerbates positional variability in older adults due to altered modulation of the primary agonist muscle. Experimental Brain Research, 2012, 222, 355-364.	0.7	19
13	Age-Associated Differences in Positional Variability Are Greater With the Lower Limb. Journal of Motor Behavior, 2011, 43, 357-360.	0.5	15