Kiyoung Kwak

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1527130/publications.pdf

Version: 2024-02-01

10	21	2682572	2053705
papers	citations	2	5
		h-index	g-index

10	10	10	20
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Differences in Gait Cycle and Biomechanical Lower-Limb Joint Function between Elderly People with and without Cognitive Decline. Applied Sciences (Switzerland), 2021, 11, 8016.	2.5	0
2	Association of Posture, Gait, and Auditory Functioning with Cognitive Status in a Cohort of Community-Dwelling Older Adults. Applied Sciences (Switzerland), 2021, 11, 9970.	2.5	0
3	Effect of local somatosensory stimulus on postural sway during sit-to-stand movement in the elderly. BMC Musculoskeletal Disorders, 2021, 22, 731.	1.9	1
4	Vibrotactile somatosensory stimulus to assist the transition from level walking to stair ascent in the elderly: a pilot study. BMC Musculoskeletal Disorders, 2021, 22, 1066.	1.9	1
5	Effect of Mechanical Stimulation Applied to the Lower-Limb Musculature on Stability and Function of Stair Climbing. Applied Sciences (Switzerland), 2020, 10, 799.	2.5	1
6	Derivation of local vibratory stimulus for stair climbing based on Mu rhythm. Advances in Mechanical Engineering, 2019, 11, 168781401982809.	1.6	0
7	A Study on the Improvement of Walking Characteristics of the Elderly with Vibration Stimuli Applied to the Tibialis Anterior Tendon. BioMed Research International, 2017, 2017, 1-21.	1.9	5
8	A study on the effect of vibration stimulation of the sub-perception threshold intensity on lower leg muscle based on the SEPs. Journal of Vibroengineering, 2017, 19, 3019-3029.	1.0	2
9	The Effect of Mechanical Vibration Stimulation of Perception Subthreshold on the Muscle Force and Muscle Reaction Time of Lower Leg. Applied Bionics and Biomechanics, 2016, 2016, 1-7.	1.1	2
10	Variation of ankle biomechanical property according to vibro-perception threshold and vibration frequency. Biomedical Engineering Letters, 2016, 6, 16-25.	4.1	9