

Hyun Joon Kwon

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

100
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

129
citing authors

#	ARTICLE	IF	CITATIONS
1	Inter-Personal Motor Synergy: Co-working Strategy Depends on Task Constraints. <i>Journal of Neurophysiology</i> , 2021, 126, 1698-1709.	1.8	1
2	Sensory-to-Motor Overflow: Cooling Foot Soles Impedes Squat Jump Performance. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 549880.	2.0	5
3	Amputee Locomotion. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2019, 98, 182-190.	1.4	9
4	Aging differentially affects online control and offline control in finger force production. <i>PLoS ONE</i> , 2018, 13, e0198084.	2.5	2
5	Intra-auditory integration between pitch and loudness in humans: Evidence of super-optimal integration at moderate uncertainty in auditory signals. <i>Scientific Reports</i> , 2018, 8, 13708.	3.3	3
6	Amputee locomotion: Frequency content of prosthetic vs. intact limb vertical ground reaction forces during running and the effects of filter cut-off frequency. <i>Journal of Biomechanics</i> , 2017, 60, 248-252.	2.1	11
7	Intra-Auditory Integration Improves Motor Performance and Synergy in an Accurate Multi-Finger Pressing Task. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 260.	2.0	6
8	Association of spinal deformity and pelvic tilt with gait asymmetry in adolescent idiopathic scoliosis patients: Investigation of ground reaction force. <i>Clinical Biomechanics</i> , 2016, 36, 52-57.	1.2	20
9	Age-related Changes in Multi-finger Synergy during Constant Force Production with and without Additional Mechanical Constraint. <i>Korean Journal of Sport Biomechanics</i> , 2016, 26, 175-181.	0.1	1
10	The role of tactile sensation in online and offline hierarchical control of multi-finger force synergy. <i>Experimental Brain Research</i> , 2015, 233, 2539-2548.	1.5	14
11	Amputee Locomotion: Determining the Inertial Properties of Running-Specific Prostheses. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 1776-1783.	0.9	28