

Shannon B Lim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11754453/publications.pdf>

Version: 2024-02-01

10
papers

223
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

262
citing authors

#	ARTICLE	IF	CITATIONS
1	Telework and telerehabilitation programs for workers with a stroke during the COVID-19 pandemic: A commentary. <i>Work</i> , 2021, 68, 77-80.	1.1	12
2	Brain activity during real-time walking and with walking interventions after stroke: a systematic review. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2021, 18, 8.	4.6	13
3	Cortical Activation During Shoulder and Finger Movements in Healthy Adults: A Functional Near-Infrared Spectroscopy (fNIRS) Study. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 260.	2.0	12
4	Passive, yet not inactive: robotic exoskeleton walking increases cortical activation dependent on task. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2020, 17, 107.	4.6	13
5	Increased Sensorimotor Cortex Activation With Decreased Motor Performance During Functional Upper Extremity Tasks Poststroke. <i>Journal of Neurologic Physical Therapy</i> , 2019, 43, 141-150.	1.4	11
6	The Efficacy of Lower Extremity Mirror Therapy for Improving Balance, Gait, and Motor Function Poststroke: A Systematic Review and Meta-Analysis. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2019, 28, 107-120.	1.6	35
7	Postural threat influences vestibular-evoked muscular responses. <i>Journal of Neurophysiology</i> , 2017, 117, 604-611.	1.8	29
8	“Stepping Up” Activity Poststroke: Ankle-Positioned Accelerometer Can Accurately Record Steps During Slow Walking. <i>Physical Therapy</i> , 2016, 96, 355-360.	2.4	76
9	Manipulating visual “motor experience to probe for observation-induced after-effects in adaptation learning. <i>Experimental Brain Research</i> , 2014, 232, 789-802.	1.5	14
10	Frontal, Sensorimotor, and Posterior Parietal Regions Are Involved in Dual-Task Walking After Stroke. <i>Frontiers in Neurology</i> , 0, 13, .	2.4	8