Elizabeth G Condliffe

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2480240/publications.pdf

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18	508	933447 10	940533 16
papers	citations	h-index	g-index

18	18	18	803
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Robotic lower extremity exoskeleton use in a non-ambulatory child with cerebral palsy: a case study. Disability and Rehabilitation: Assistive Technology, 2023, 18, 497-501.	2.2	7
2	Walking and Fatigue in People with Cerebral Palsy: Brief Report. Developmental Neurorehabilitation, 2022, 25, 501-504.	1.1	1
3	Active versus resting neuroâ€navigated robotic transcranial magnetic stimulation motor mapping. Physiological Reports, 2022, 10, .	1.7	3
4	Reliability of robotic transcranial magnetic stimulation motor mapping. Journal of Neurophysiology, 2021, 125, 74-85.	1.8	13
5	Rehabilitation therapies in Rett syndrome across the lifespan: A scoping review of human and animal studies. Journal of Pediatric Rehabilitation Medicine, 2021, 14, 69-96.	0.5	2
6	Associations of hamstring and triceps surae muscle spasticity and stance phase gait kinematics in children with spastic diplegic cerebral palsy. Journal of Biomechanics, 2021, 117, 110218.	2.1	2
7	Associations of inter-segmental coordination and treadmill walking economy in youth with cerebral palsy. Journal of Biomechanics, 2021, 120, 110391.	2.1	0
8	More Than Just Adolescence: Differences in Fatigue Between Youth With Cerebral Palsy and Typically Developing Peers. Annals of Rehabilitation Medicine, 2021, 45, 197-203.	1.6	4
9	TMS Motor Mapping Methodology and Reliability: A Structured Review. Frontiers in Neuroscience, 2021, 15, 709368.	2.8	24
10	Full Activation Profiles and Integrity of Corticospinal Pathways in Adults With Bilateral Spastic Cerebral Palsy. Neurorehabilitation and Neural Repair, 2019, 33, 59-69.	2.9	17
11	Spinal inhibition and motor function in adults with spastic cerebral palsy. Journal of Physiology, 2016, 594, 2691-2705.	2.9	25
12	Recovery of neuronal and network excitability after spinal cord injury and implications for spasticity. Frontiers in Integrative Neuroscience, 2014, 8, 36.	2.1	98
13	Concurrent neuromechanical and functional gains following upper-extremity power training post-stroke. Journal of NeuroEngineering and Rehabilitation, 2013, 10, 1.	4.6	138
14	Upper-extremity H-reflex measurement post-stroke: Reliability and inter-limb differences. Clinical Neurophysiology, 2012, 123, 1606-1615.	1.5	29
15	Activation impairment alters muscle torqueâ€“velocity in the knee extensors of persons with post-stroke hemiparesis. Clinical Neurophysiology, 2006, 117, 2328-2337.	1.5	56
16	Reliability of concentric and eccentric torque during isokinetic knee extension in post-stroke hemiparesis. Clinical Biomechanics, 2006, 21, 395-404.	1.2	44
17	Reliability of elbow stretch reflex assessment in chronic post-stroke hemiparesis. Clinical Neurophysiology, 2005, 116, 1870-1878.	1.5	45
18	Reliability Of Lower Extremity Torque Production In Persons With Post-stroke Hemiparesis. Medicine and Science in Sports and Exercise, 2005, 37, S292.	0.4	0