Cheryl M Glazebrook

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/434812/publications.pdf

Version: 2024-02-01

22 papers 162 citations

1307594 7 h-index

11 g-index

22 all docs $\begin{array}{c} 22 \\ \text{docs citations} \end{array}$

22 times ranked 170 citing authors

#	Article	IF	CITATIONS
1	Self-Compassion and Psycho-Physiological Recovery From Recalled Sport Failure. Frontiers in Psychology, 2019, 10, 1564.	2.1	34
2	Audiovisual Multisensory Integration and Evoked Potentials in Young Adults With and Without Attention-Deficit/Hyperactivity Disorder. Frontiers in Human Neuroscience, 2019, 13, 95.	2.0	19
3	Anticipatory postural adjustments during a Fitts' task: Comparing young versus older adults and the effects of different foci of attention. Human Movement Science, 2019, 64, 366-377.	1.4	14
4	How one breaks Fitts's Law and gets away with it: Moving further and faster involves more efficient online control. Human Movement Science, 2015, 39, 163-176.	1.4	13
5	Fitts's Law using lower extremity movement: Performance driven outcomes for degenerative lumbar spinal stenosis. Human Movement Science, 2015, 44, 277-286.	1.4	11
6	Upper limb tendon/muscle vibration in persons with subacute and chronic stroke: a systematic review and meta-analysis. European Journal of Physical and Rehabilitation Medicine, 2019, 55, 558-569.	2.2	11
7	Lumbar Spinal Stenosis and Lower Extremity Motor Control: The Impact of Walking-Induced Strain on a Performance-Based Outcome Measure. Journal of Manipulative and Physiological Therapeutics, 2014, 37, 602-609.	0.9	7
8	An external focus of attention compared to an internal focus of attention improves anticipatory postural adjustments among people post-stroke. Gait and Posture, 2020, 82, 100-105.	1.4	7
9	The processing of visual and auditory information for reaching movements. Psychological Research, 2016, 80, 757-773.	1.7	6
10	Motor Behavior Concepts in the Study of Balance: A Scoping Review. Journal of Motor Behavior, 2020, 52, 97-121.	0.9	6
11	Rhythmic auditory stimuli heard before and during a reaching movement elicit performance improvements in both temporal and spatial movement parameters. Acta Psychologica, 2020, 207, 103086.	1.5	6
12	How Working With a Helpful Versus Less Helpful Confederate Influences Joint-Action in a Pegboard Task. Journal of Motor Behavior, 2017, 49, 619-628.	0.9	5
13	Quantifying Inter-Segmental Coordination during the Instep Soccer Kicks. International Journal of Exercise Science, 2016, 9, 646-656.	0.5	5
14	Ground reaction forces produced by two different hockey skating arm swing techniques. European Journal of Sport Science, 2017, 17, 1153-1160.	2.7	4
15	Impact of Spinal Manipulation on Lower Extremity Motor Control in Lumbar Spinal Stenosis Patients: A Small-Scale Assessor-Blind Randomized Clinical Trial. Journal of Manipulative and Physiological Therapeutics, 2019, 42, 23-33.	0.9	4
16	Somatosensory Integration and Masking of Complex Tactile Information: Peripheral and Cortical Contributions. Brain Sciences, 2020, 10, 954.	2.3	2
17	Both reaching and grasping are impacted by temporarily induced paresthesia. Somatosensory & Motor Research, 2020, 37, 106-116.	0.9	2
18	Temporal features of goal-directed movements change with source, but not frequency, of rhythmic auditory stimuli. Journal of Motor Behavior, 2022, 54, 67-79.	0.9	2

#	Article	IF	CITATIONS
19	Rhythm and Reaching: The Influence of Rhythmic Auditory Cueing in a Goal-Directed Reaching Task With Adults Diagnosed With Cerebral Palsy. Adapted Physical Activity Quarterly, 2022, 39, 1-16.	0.8	2
20	The use of action phrases in individuals with Autism Spectrum Disorder. Neuropsychologia, 2015, 77, 339-345.	1.6	1
21	Rhythmic and non-rhythmic auditory precues: Multiple mechanisms mediating movement performance. Human Movement Science, 2021, 79, 102846.	1.4	1
22	Effects of training with a neuro-mechano stimulator rehabilitation bicycle on functional recovery and paired-reflex depression of the soleus in individuals with incomplete paralysis: a proof-of-principle study. International Journal of Neuroscience, 2019, 129, 1066-1075.	1.6	0