Wai Lung Thomson Wong

List of Publications by Year in descending order

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Version: 2024-02-01

1040056 794594 31 392 9 19 citations g-index h-index papers 31 31 31 348 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Real-time conscious postural control is not affected when balancing on compliant surface by young adults. Journal of Motor Behavior, 2022, 54, 37-43.	0.9	6
2	Associations among Perceived Walkability of Neighborhood Environment, Walking Time, and Functional Mobility by Older Adults: an Exploratory Investigation. Ageing International, 2022, 47, 477-490.	1.3	3
3	Do attentional focus instructions affect real-time reinvestment during level-ground walking in older adults?. Cognitive Processing, 2022, 23, 121-128.	1.4	5
4	Music-Assisted Training for Dart Throwing Novices: Post-Training Effects on Heart Rate and Performance Accuracy. Perceptual and Motor Skills, 2022, 129, 120-133.	1.3	2
5	Translation and Initial Validation of the Chinese (Cantonese) Brief 2-Way Social Support Scale for Use in People with Chronic Stroke. BioMed Research International, 2022, 2022, 1-9.	1.9	4
6	Internal focus instruction increases psychological stress with conscious motor processing and deteriorates motor performance in dart throwing. Cognitive Processing, 2021, 22, 57-64.	1.4	7
7	Conscious Control of Gait Increases with Task Difficulty and Can Be Mitigated by External Focus Instruction. Experimental Aging Research, 2021, 47, 288-301.	1.2	8
8	Errorless Psychomotor Training Modulates Visuomotor Behaviors Among Older Adults. GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry, 2021, 34, 137-145.	0.5	1
9	Does an Externally Focused Dual-task Mitigate Real-time Conscious Postural Control in Older Adults?. Experimental Aging Research, 2021, , 1-16.	1.2	1
10	Visual-related training to improve balance and walking ability in older adults: A systematic review. Experimental Gerontology, 2021, 156, 111612.	2.8	4
11	Gait Stability in Older Adults During Level-Ground Walking: The Attentional Focus Approach. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2020, 75, 274-281.	3.9	22
12	The Role of Movement-Specific Reinvestment in Visuomotor Control of Walking by Older Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2020, 75, 282-292.	3.9	10
13	The role of reinvestment in conservative gait in older adults. Experimental Gerontology, 2020, 133, 110855.	2.8	7
14	Conscious Postural Control During Standing on Compliant Surface by Older Adults. Journal of Motor Behavior, 2019, 51, 342-350.	0.9	14
15	The role of attentional focus on walking efficiency among older fallers and non-fallers. Age and Ageing, 2019, 48, 811-816.	1.6	13
16	Investigating Changes in Real-time Conscious Postural Processing by Older Adults during Different Stance Positions Using Electroencephalography Coherence. Experimental Aging Research, 2019, 45, 410-423.	1.2	8
17	Examining conscious motor processing and the effect of single-task, dual-task and analogy training on walking during rehabilitation by older adults at risk of falling in Hong Kong: Design and methodology of a randomized controlled trial. Contemporary Clinical Trials Communications, 2019, 15. 100398.	1.1	3
18	Feasibility and preliminary efficacy of Ai Chi aquatic exercise training in Hong Kong's older adults with risk of falling: Design and methodology of a randomized controlled trial. Contemporary Clinical Trials Communications, 2019, 15, 100376.	1.1	2

#	Article	IF	Citations
19	Application of Analogy in Learning Badminton Among Older Adults: Implications for Rehabilitation. Motor Control, 2019, 23, 384-397.	0.6	3
20	Effects of Shoe Top Visual Patterns on Shoe Wearers' Width Perception and Dynamic Stability. Perceptual and Motor Skills, 2018, 125, 682-695.	1.3	5
21	Revisiting the Relationship Between Internal Focus and Balance Control in Young and Older Adults. Frontiers in Neurology, 2018, 9, 1131.	2.4	24
22	The effect of errorless motor training on visuomotor behaviors in the goal-directed reaching by older adults. Alzheimer S Dementia & Cognitive Neurology, 2018, 2, .	0.1	0
23	Examining motor learning in older adults using analogy instruction. Psychology of Sport and Exercise, 2017, 28, 78-84.	2.1	22
24	Analogy motor learning by young children: a study of rope skipping. European Journal of Sport Science, 2017, 17, 152-159.	2.7	21
25	Visuomotor behaviors in computer-based reaching tasks by young and older adults: implication for geriatric rehabilitation. Alzheimer S Dementia & Cognitive Neurology, 2017, 1, .	0.1	0
26	Instructions influence response to the <scp>C</scp> hinese version of the Movementâ€Specific Reinvestment Scale in communityâ€dwelling older adults. Geriatrics and Gerontology International, 2016, 16, 1305-1311.	1.5	6
27	Further investigation of the conscious monitoring and control of movements during walking in community-dwelling elderly non-fallers: implications for rehabilitation. Physiotherapy, 2015, 101, e1658.	0.4	0
28	Effect of Low-intensity Exercise on Physical and Cognitive Health in Older Adults: a Systematic Review. Sports Medicine - Open, 2015, 1, 37.	3.1	72
29	Enhancement of the Chinese Movement Specific Reinvestment Scale in Older Adults. GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry, 2015, 28, 137-141.	0.5	6
30	THE ROLE OF REINVESTMENT IN WALKING AND FALLING IN COMMUNITYâ€DWELLING OLDER ADULTS. Journal of the American Geriatrics Society, 2009, 57, 920-922.	2.6	34
31	Reinvestment and Falls in Community-Dwelling Older Adults. Neurorehabilitation and Neural Repair, 2008, 22, 410-414.	2.9	79