Patrick W H Kwong

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cutoff Score of the Lower-Extremity Motor Subscale of Fugl-Meyer Assessment in Chronic Stroke Survivors: A Cross-Sectional Study. Archives of Physical Medicine and Rehabilitation, 2019, 100, 1782-1787.	0.9	41
2	Comparison of bilateral and unilateral upper limb training in people with stroke: A systematic review and meta-analysis. PLoS ONE, 2019, 14, e0216357.	2.5	40
3	Timed 360° Turn Test for Assessing People With Chronic Stroke. Archives of Physical Medicine and Rehabilitation, 2016, 97, 536-544.	0.9	27
4	Transcutaneous electrical nerve stimulation improves walking capacity and reduces spasticity in stroke survivors: a systematic review and meta-analysis. Clinical Rehabilitation, 2018, 32, 1203-1219.	2.2	27
5	Foot Placement and Arm Position Affect the Five Times Sit-to-Stand Test Time of Individuals with Chronic Stroke. BioMed Research International, 2014, 2014, 1-5.	1.9	21
6	Fear Avoidance Behavior, Not Walking Endurance, Predicts the Community Reintegration of Community-Dwelling Stroke Survivors. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1684-1690.	0.9	19
7	An Asian-centric human movement database capturing activities of daily living. Scientific Data, 2020, 7, 290.	5.3	14
8	Effect of acceleration and deceleration distance on the walking speed of people with chronic stroke. Journal of Rehabilitation Medicine, 2016, 48, 666-670.	1.1	13
9	Bilateral Transcutaneous Electrical Nerve Stimulation Improves Lowerâ€Limb Motor Function in Subjects With Chronic Stroke: A Randomized Controlled Trial. Journal of the American Heart Association, 2018, 7, .	3.7	13
10	Effect of arm position and foot placement on the five times sit-to-stand test completion times of female adults older than 50 years of age. Journal of Physical Therapy Science, 2015, 27, 1755-1759.	0.6	11
11	Floor transfer test for assessing people with chronic stroke. Journal of Rehabilitation Medicine, 2015, 47, 489-494.	1.1	11
12	Effect of Leg Selection on the Berg Balance Scale Scores of Hemiparetic Stroke Survivors: A Cross-Sectional Study. Archives of Physical Medicine and Rehabilitation, 2016, 97, 545-551.	0.9	10
13	A structural equation model of the relationship between muscle strength, balance performance, walking endurance and community integration in stroke survivors. PLoS ONE, 2017, 12, e0185807.	2.5	10
14	The sitting and rising test for assessing people with chronic stroke. Journal of Physical Therapy Science, 2016, 28, 1701-1708.	0.6	9
15	Sensorimotor impairments of paretic upper limb correlates with activities of daily living in subjects with chronic stroke. South African Journal of Physiotherapy, 2011, 67, .	0.7	6
16	Comparison of In Vivo Intradiscal Pressure between Sitting and Standing in Human Lumbar Spine: A Systematic Review and Meta-Analysis. Life, 2022, 12, 457.	2.4	6
17	Reliability of the Maximal Step Length Test and Its Correlation with Motor Function in Chronic Stroke Survivors. BioMed Research International, 2018, 2018, 1-8.	1.9	4
18	An investigation of the psychometric properties of the Chinese (Cantonese) version of Subjective Index of Physical and Social Outcome (SIPSO). Clinical Rehabilitation, 2017, 31, 1538-1547.	2.2	3

#	Article	IF	CITATIONS
19	Bilateral Transcutaneous Electrical Nerve Stimulation Improves Upper Limb Motor Recovery in Stroke: A Randomized Controlled Trial. Stroke, 2022, 53, 1134-1140.	2.0	3

20 Psychometric testing of the Fall Risks for Older People in the Community screening tool (FROP-Com) Tj ETQq0 0 0 gBT /Overlock 10 Tf

21	Electromyographic Evaluation of Early-Stage Shoulder Rehabilitation Exercises Following Rotator Cuff Repair. International Journal of Sports Physical Therapy, 2021, 16, 1459-1469.	1.3	2
22	Reliability of the Lateral Step-Up Test and Its Correlation with Motor Function and Activity in Chronic Stroke Survivors. BioMed Research International, 2020, 2020, 1-7.	1.9	1
23	Berg Balance Scale score and its validity affected by the selection of weight-bearing leg in subject with chronic stroke. Physiotherapy, 2015, 101, e805-e806.	0.4	0
24	Muscle Activation Analysis from Gait Kinematics and Reinforcement Learning. , 2022, , .		0