

Patrick W H Kwong

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

294
citations

1051969

10
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1051228

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docs citations

25
times ranked

406
citing authors

#	ARTICLE	IF	CITATIONS
1	Bilateral Transcutaneous Electrical Nerve Stimulation Improves Upper Limb Motor Recovery in Stroke: A Randomized Controlled Trial. <i>Stroke</i> , 2022, 53, 1134-1140.	1.0	3
2	Comparison of In Vivo Intradiscal Pressure between Sitting and Standing in Human Lumbar Spine: A Systematic Review and Meta-Analysis. <i>Life</i> , 2022, 12, 457.	1.1	6
3	Muscle Activation Analysis from Gait Kinematics and Reinforcement Learning. , 2022, , .		0
4	Electromyographic Evaluation of Early-Stage Shoulder Rehabilitation Exercises Following Rotator Cuff Repair. <i>International Journal of Sports Physical Therapy</i> , 2021, 16, 1459-1469.	0.5	2
5	An Asian-centric human movement database capturing activities of daily living. <i>Scientific Data</i> , 2020, 7, 290.	2.4	14
6	Psychometric testing of the Fall Risks for Older People in the Community screening tool (FROP-Com) Tj ETQq0 0 0 ggBT /Overlock 10 Tf	1.1	2
7	Reliability of the Lateral Step-Up Test and Its Correlation with Motor Function and Activity in Chronic Stroke Survivors. <i>BioMed Research International</i> , 2020, 2020, 1-7.	0.9	1
8	Cutoff Score of the Lower-Extremity Motor Subscale of Fugl-Meyer Assessment in Chronic Stroke Survivors: A Cross-Sectional Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 1782-1787.	0.5	41
9	Comparison of bilateral and unilateral upper limb training in people with stroke: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2019, 14, e0216357.	1.1	40
10	Bilateral Transcutaneous Electrical Nerve Stimulation Improves Lower-€Limb Motor Function in Subjects With Chronic Stroke: A Randomized Controlled Trial. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	13
11	Transcutaneous electrical nerve stimulation improves walking capacity and reduces spasticity in stroke survivors: a systematic review and meta-analysis. <i>Clinical Rehabilitation</i> , 2018, 32, 1203-1219.	1.0	27
12	Reliability of the Maximal Step Length Test and Its Correlation with Motor Function in Chronic Stroke Survivors. <i>BioMed Research International</i> , 2018, 2018, 1-8.	0.9	4
13	An investigation of the psychometric properties of the Chinese (Cantonese) version of Subjective Index of Physical and Social Outcome (SIPSO). <i>Clinical Rehabilitation</i> , 2017, 31, 1538-1547.	1.0	3
14	A structural equation model of the relationship between muscle strength, balance performance, walking endurance and community integration in stroke survivors. <i>PLoS ONE</i> , 2017, 12, e0185807.	1.1	10
15	Effect of acceleration and deceleration distance on the walking speed of people with chronic stroke. <i>Journal of Rehabilitation Medicine</i> , 2016, 48, 666-670.	0.8	13
16	The sitting and rising test for assessing people with chronic stroke. <i>Journal of Physical Therapy Science</i> , 2016, 28, 1701-1708.	0.2	9
17	Timed 360° Turn Test for Assessing People With Chronic Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 536-544.	0.5	27
18	Effect of Leg Selection on the Berg Balance Scale Scores of Hemiparetic Stroke Survivors: A Cross-Sectional Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 545-551.	0.5	10

#	ARTICLE	IF	CITATIONS
19	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. <i>Journal of Physical Therapy Science</i> , 2015, 27, 1755-1759.	0.2	11
20	Floor transfer test for assessing people with chronic stroke. <i>Journal of Rehabilitation Medicine</i> , 2015, 47, 489-494.	0.8	11
21	Berg Balance Scale score and its validity affected by the selection of weight-bearing leg in subject with chronic stroke. <i>Physiotherapy</i> , 2015, 101, e805-e806.	0.2	0
22	Fear Avoidance Behavior, Not Walking Endurance, Predicts the Community Reintegration of Community-Dwelling Stroke Survivors. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 1684-1690.	0.5	19
23	Foot Placement and Arm Position Affect the Five Times Sit-to-Stand Test Time of Individuals with Chronic Stroke. <i>BioMed Research International</i> , 2014, 2014, 1-5.	0.9	21
24	Sensorimotor impairments of paretic upper limb correlates with activities of daily living in subjects with chronic stroke. <i>South African Journal of Physiotherapy</i> , 2011, 67, .	0.3	6