

Jau-Hong Lin

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,313
citations

394390

19
h-index

345203

36
g-index

40
all docs

40
docs citations

40
times ranked

1594
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychometric Comparisons of 4 Measures for Assessing Upper-Extremity Function in People With Stroke. <i>Physical Therapy</i> , 2009, 89, 840-850.	2.4	211
2	Psychometric Comparisons of 3 Functional Ambulation Measures for Patients With Stroke. <i>Stroke</i> , 2010, 41, 2021-2025.	2.0	134
3	Grip strength in different positions of elbow and shoulder. <i>Archives of Physical Medicine and Rehabilitation</i> , 1994, 75, 812-815.	0.9	119
4	The relative and absolute reliability of two balance performance measures in chronic stroke patients. <i>Disability and Rehabilitation</i> , 2008, 30, 656-661.	1.8	98
5	Psychometric Comparisons of 2 Versions of the Fugl-Meyer Motor Scale and 2 Versions of the Stroke Rehabilitation Assessment of Movement. <i>Neurorehabilitation and Neural Repair</i> , 2008, 22, 737-744.	2.9	97
6	Psychometric properties of the sensory scale of the Fugl-Meyer Assessment in stroke patients. <i>Clinical Rehabilitation</i> , 2004, 18, 391-397.	2.2	75
7	Effect of biofeedback cycling training on functional recovery and walking ability of lower extremity in patients with stroke. <i>Kaohsiung Journal of Medical Sciences</i> , 2014, 30, 35-42.	1.9	60
8	The Test-Retest Reliability of 2 Mobility Performance Tests in Patients With Chronic Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2007, 21, 347-352.	2.9	53
9	Developing a Short Form of the Postural Assessment Scale for People With Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2007, 21, 81-90.	2.9	41
10	The Relative and Absolute Reliability of Leg Muscle Strength Testing by a Handheld Dynamometer. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 1065-1071.	2.1	40
11	Development of a Computerized Adaptive Testing System of the Fugl-Meyer Motor Scale in Stroke Patients. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 1014-1020.	0.9	31
12	A Simplified Stroke Rehabilitation Assessment of Movement Instrument. <i>Physical Therapy</i> , 2006, 86, 936-943.	2.4	29
13	Preliminary Study of the Effect of Low-Intensity Home-Based Physical Therapy in Chronic Stroke Patients. <i>Kaohsiung Journal of Medical Sciences</i> , 2004, 20, 18-22.	1.9	25
14	Effects of Transcranial Direct Current Stimulation With Sensory Modulation on Stroke Motor Rehabilitation: A Randomized Controlled Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 2477-2484.	0.9	25
15	Predicting long-term care institution utilization among post-rehabilitation stroke patients in Taiwan: a medical centre-based study. <i>Disability and Rehabilitation</i> , 2001, 23, 722-730.	1.8	24
16	Psychometric properties of the modified Emory Functional Ambulation Profile in stroke patients. <i>Clinical Rehabilitation</i> , 2006, 20, 429-437.	2.2	23
17	Prediction of functional outcomes in stroke inpatients receiving rehabilitation. <i>Journal of the Formosan Medical Association</i> , 2003, 102, 695-700.	1.7	23
18	Effect of Thermal Stimulation on Upper Extremity Motor Recovery 3 Months After Stroke. <i>Stroke</i> , 2010, 41, 2378-2380.	2.0	22

#	ARTICLE	IF	CITATIONS
19	Effects of Noxious Versus Innocuous Thermal Stimulation on Lower Extremity Motor Recovery 3 Months After Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 633-641.	0.9	20
20	Discriminative, predictive and evaluative properties of the simplified stroke rehabilitation assessment of movement instrument in patients with stroke. <i>Acta Dermato-Venereologica</i> , 2007, 39, 454-460.	1.3	17
21	Influence of Testing Position on the Reliability of Hip Extensor Strength Measured by a Handheld Dynamometer. <i>Kaohsiung Journal of Medical Sciences</i> , 2009, 25, 126-132.	1.9	17
22	Comparison of the Test-Retest Reliability of the Balance Computerized Adaptive Test and a Computerized Posturography Instrument in Patients With Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2014, 95, 1477-1483.	0.9	16
23	Functional Performance of Alzheimer's Disease and Vascular Dementia in Southern Taiwan. <i>Kaohsiung Journal of Medical Sciences</i> , 2006, 22, 437-446.	1.9	13
24	Test-retest reproducibility of two short-form balance measures used in individuals with stroke. <i>International Journal of Rehabilitation Research</i> , 2012, 35, 256-262.	1.3	13
25	Effect of Thermal Stimulation on Corticomotor Excitability in Patients with Stroke. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2014, 93, 801-808.	1.4	13
26	Do physical disabilities affect self-perceived quality of life in adolescents?. <i>Disability and Rehabilitation</i> , 2009, 31, 181-188.	1.8	12
27	A Rasch Analysis of a Self-perceived Change in Quality of Life Scale in Patients with Mild Stroke. <i>Quality of Life Research</i> , 2005, 14, 2259-2263.	3.1	10
28	Optimal scoring methods of hand-strength tests in patients with stroke. <i>International Journal of Rehabilitation Research</i> , 2011, 34, 178-180.	1.3	7
29	Examining changes in self-perceived quality of life in children and adolescents with physical disability using a longitudinal design. <i>Disability and Rehabilitation</i> , 2011, 33, 1873-1879.	1.8	6
30	Validation of Comprehensive Assessment of Activities of Daily Living in Stroke Survivors. <i>Kaohsiung Journal of Medical Sciences</i> , 2004, 20, 287-294.	1.9	5
31	Development of a Set of Functional Hierarchical Balance Short Forms for Patients With Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, 1119-1125.	0.9	5
32	Mechanism of Fatigue Induced by Different Cycling Paradigms With Equivalent Dosage. <i>Frontiers in Physiology</i> , 2020, 11, 545.	2.8	5
33	Self-Perceived Quality of Life for Adolescents with Physical Disabilities – A Preliminary Study. <i>Kaohsiung Journal of Medical Sciences</i> , 2006, 22, 271-276.	1.9	4
34	Influence of Alternate Hot and Cold Thermal Stimulation in Cortical Excitability in Healthy Adults: An fMRI Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 18.	2.4	4
35	Effects of Transcranial Direct Current Stimulation Combined With Neuromuscular Electrical Stimulation on Upper Extremity Motor Function in Patients With Stroke. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2022, 101, 145-151.	1.4	4
36	Predicting the Grade of Disability 1 Year After Stroke Following Rehabilitation. <i>Kaohsiung Journal of Medical Sciences</i> , 2005, 21, 212-219.	1.9	3

#	ARTICLE	IF	CITATIONS
37	No Difference Between Noxious and Innocuous Thermal Stimulation on Motor Recovery of Upper Extremity in Patients With Acute Stroke: A Randomized Controlled Trial With 6â€Month Followâ€up. PM and R, 2017, 9, 1191-1199.	1.6	3
38	Functional independence of residents in urban and rural long-term care facilities in Taiwan. Disability and Rehabilitation, 2004, 26, 176-181.	1.8	2
39	Effects of the hybrid of neuromuscular electrical stimulation and noxious thermal stimulation on upper extremity motor recovery in patients with stroke: a randomized controlled trial. Topics in Stroke Rehabilitation, 2019, 26, 66-72.	1.9	2
40	Immediate effects of noxious and innocuous thermal stimulation on brain activation in patients with stroke. Medicine (United States), 2020, 99, e19386.	1.0	2