

Alia A Alghwiri

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

609
citations

687363

13
h-index

677142

22
g-index

35
all docs

35
docs citations

35
times ranked

786
citing authors

#	ARTICLE	IF	CITATIONS
1	Health-related quality of life and its correlates among individuals with stroke during the COVID-19 pandemic. <i>Neuropsychological Rehabilitation</i> , 2023, 33, 69-84.	1.6	6
2	Distance learning in physiotherapy education during the COVID-19 pandemic: students' satisfaction, perceived quality, and potential predictors of satisfaction. <i>Physiotherapy Theory and Practice</i> , 2023, 39, 1513-1518.	1.3	5
3	The long-term effect of neurodynamics vs exercise therapy on pain and function in people with carpal tunnel syndrome: A randomized parallel-group clinical trial. <i>Journal of Hand Therapy</i> , 2021, 34, 521-530.	1.5	11
4	Predictors of sleep quality among university students: the use of advanced machine learning techniques. <i>Sleep and Breathing</i> , 2021, 25, 1119-1126.	1.7	13
5	Efficacy of proprioceptive neuromuscular facilitation on spasticity in patients with stroke: a systematic review. <i>Physical Therapy Reviews</i> , 2021, 26, 168-176.	0.8	5
6	Cross cultural adaptation and psychometric evaluation of an Arabic version of the modified fatigue impact scale in people with multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 39, 101878.	2.0	14
7	The effect of stem cell therapy and comprehensive physical therapy in motor and non-motor symptoms in patients with multiple sclerosis. <i>Medicine (United States)</i> , 2020, 99, e21646.	1.0	9
8	Factors influencing the deterioration from cognitive decline of normal aging to dementia among nursing home residents. <i>BMC Geriatrics</i> , 2020, 20, 479.	2.7	10
9	Are fatigue scales the same? A content comparison using the International Classification of Functioning, Disability and Health. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 46, 102596.	2.0	7
10	Translation and validation of the Arabic version of the patient determined disease steps in people with multiple sclerosis. <i>Physiotherapy Theory and Practice</i> , 2020, , 1-8.	1.3	9
11	Psychometric properties of the Arabic Activities-specific Balance Confidence scale in people with multiple sclerosis: Reliability, validity, and minimal detectable change. <i>NeuroRehabilitation</i> , 2020, 46, 119-125.	1.3	3
12	<p></p>Prevalence of upper limb pain and disability and its correlates with demographic and personal factors</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 2691-2700.	2.0	12
13	Motor performance improvement through virtual reality task is related to fatigue and cognition in people with multiple sclerosis. <i>Physiotherapy Research International</i> , 2019, 24, e1782.	1.5	13
14	Effect of segmental muscle vibration on upper extremity functional ability poststroke. <i>Medicine (United States)</i> , 2019, 98, e14444.	1.0	27
15	The development and pilot evaluation of virtual reality balance scenarios in people with multiple sclerosis (MS): A feasibility study. <i>NeuroRehabilitation</i> , 2019, 43, 473-482.	1.3	27
16	Living with multiple sclerosis: A Jordanian perspective. <i>Physiotherapy Research International</i> , 2018, 23, e1709.	1.5	10
17	Occupational back pain among schoolteachers in Jordan: estimated prevalence and factors associated with self-reported pain and work limitations. <i>International Journal of Occupational Safety and Ergonomics</i> , 2018, 24, 341-346.	1.9	10
18	Comparison of diabetes risk estimate in the cities of Riyadh and Amman. <i>Medicine (United States)</i> , 2018, 97, e12689.	1.0	6

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19	Depression is a predictor for balance in people with multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2018, 24, 28-31.	2.0	22
20	Fear of Falling in People With Multiple Sclerosis: Which Clinical Characteristics Are Important?. <i>Physical Therapy</i> , 2017, 97, 698-706.	2.4	41
21	Ten-year Diabetes Risk Forecast in the Capital of Jordan. <i>Medicine (United States)</i> , 2016, 95, e3181.	1.0	13
22	The development of the ICF vestibular environmental scale. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2016, 26, 297-302.	2.0	9
23	The activities-specific balance confidence scale and berg balance scale: Reliability and validity in Arabic-speaking vestibular patients. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2016, 25, 253-259.	2.0	17
24	An overview of vestibular rehabilitation. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2016, 137, 187-205.	1.8	64
25	The Correlation between Depression, Balance, and Physical Functioning Post Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 475-479.	1.6	25
26	Subscales of the Vestibular Activities and Participation questionnaire could be applied across cultures. <i>Journal of Clinical Epidemiology</i> , 2015, 68, 211-219.	5.0	27
27	Physical therapy for persons with vestibular disorders. <i>Current Opinion in Neurology</i> , 2015, 28, 61-68.	3.6	28
28	Postural adjustment errors during lateral step initiation in older and younger adults. <i>Experimental Brain Research</i> , 2014, 232, 3977-3989.	1.5	13
29	Reliability and Validity of the Arabic Dynamic Gait Index in People Poststroke. <i>Topics in Stroke Rehabilitation</i> , 2014, 21, 173-179.	1.9	11
30	Using core sets of the international classification of functioning, disability and health (ICF) to measure disability in vestibular disorders: Study protocol. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2013, 23, 297-303.	2.0	11
31	The vestibular activities and participation measure and vestibular disorders. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2013, 23, 305-312.	2.0	19
32	The Development and Validation of the Vestibular Activities and Participation Measure. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 1822-1831.	0.9	56
33	Balance and falls. , 2012, , 331-353.		14
34	Content Comparison of Self-Report Measures Used in Vestibular Rehabilitation Based on the International Classification of Functioning, Disability and Health. <i>Physical Therapy</i> , 2011, 91, 346-357.	2.4	40