Chun-Hou Wang

List of Publications by Year in descending order

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25 papers 811 citations

687363 13 h-index 24 g-index

25 all docs

25 docs citations

25 times ranked

885 citing authors

#	Article	IF	CITATIONS
1	OUP accepted manuscript. Physical Therapy, 2022, , .	2.4	O
2	Early Rehabilitation in Acute Care Inpatient Wards May Be Crucial to Functional Recovery 3ÂMonths After Ischemic Stroke. Physical Therapy, 2021, 101, .	2.4	11
3	Comparison of the Acute Effects of Kinesio Taping and Sleeper Stretching on the Shoulder Rotation Range of Motion, Manual Muscle Strength, and Sub-Acromial Space in Pitchers with Glenohumeral Internal Rotation Deficit. Medicina (Lithuania), 2021, 57, 102.	2.0	5
4	Attentional demands of cane-free walking and cane walking in subacute stroke patients who have just learned to walk without a cane. International Journal of Rehabilitation Research, 2021, Publish Ahead of Print, 377-381.	1.3	1
5	Is 20 Hz Whole-Body Vibration Training Better for Older Individuals than 40 Hz?. International Journal of Environmental Research and Public Health, 2021, 18, 11942.	2.6	4
6	Using therapeutic ultrasound to promote irritated skin recovery after surfactant-induced barrier disruption. Ultrasonics, 2019, 91, 206-212.	3.9	6
7	The effectiveness of rearfoot medial wedge intervention on balance for athletes with chronic ankle instability. Medicine (United States), 2019, 98, e16217.	1.0	8
8	The effect of insoles on symptomatic flatfoot in preschool-aged children. Medicine (United States), 2019, 98, e17074.	1.0	13
9	Different weight shift trainings can improve the balance performance of patients with a chronic stroke. Medicine (United States), 2018, 97, e13207.	1.0	12
10	Validating the 6-minute walk test as an indicator of recovery in patients undergoing cardiac surgery. Medicine (United States), 2018, 97, e12925.	1.0	34
11	Prophylactic Kinesio taping enhances balance for healthy collegiate players. Journal of Sports Medicine and Physical Fitness, 2018, 58, 651-658.	0.7	4
12	Effect of Two Frequencies of Whole-Body Vibration Training on Balance and Flexibility of the Elderly. American Journal of Physical Medicine and Rehabilitation, 2016, 95, 730-737.	1.4	25
13	The ICF-CY-based structural equation model of factors associated with participation in children with autism. Developmental Neurorehabilitation, 2014, 17, 24-33.	1.1	11
14	An investigation of the factors affecting flatfoot in children with delayed motor development. Research in Developmental Disabilities, 2014, 35, 639-645.	2.2	32
15	Change in flatfoot of preschool-aged children: a 1-year follow-up study. European Journal of Pediatrics, 2013, 172, 255-260.	2.7	39
16	ICF-CY based assessment tool for children with autism. Disability and Rehabilitation, 2013, 35, 678-685.	1.8	20
17	Effect of 6 months of whole body vibration on lumbar spine bone density in postmenopausal women: a randomized controlled trial. Clinical Interventions in Aging, 2013, 8, 1603.	2.9	64
18	Could Forearm Kinesio Taping Improve Strength, Force Sense, and Pain in Baseball Pitchers With Medial Epicondylitis?. Clinical Journal of Sport Medicine, 2012, 22, 327-333.	1.8	61

#	Article	IF	CITATION
19	Footprint analysis of flatfoot in preschool-aged children. European Journal of Pediatrics, 2011, 170, 611-617.	2.7	58
20	Relevant factors influencing flatfoot in preschool-aged children. European Journal of Pediatrics, 2011, 170, 931-936.	2.7	58
21	Immediate effect of forearm Kinesio taping on maximal grip strength and force sense in healthy collegiate athletes. Physical Therapy in Sport, 2010, 11, 122-127.	1.9	249
22	Characterization of the mechanical and neural components of spastic hypertonia with modified H reflex. Journal of Electromyography and Kinesiology, 2006, 16, 384-391.	1.7	27
23	Responsiveness of the H reflex to loading and posture in patients following stroke. Journal of Electromyography and Kinesiology, 2004, 14, 653-659.	1.7	12
24	Psychometric Properties of 2 Simplified 3-Level Balance Scales Used for Patients With Stroke. Physical Therapy, 2004, 84, 430-438.	2.4	44
25	Psychometric properties of 2 simplified 3-level balance scales used for patients with stroke. Physical Therapy, 2004, 84, 430-8.	2.4	13