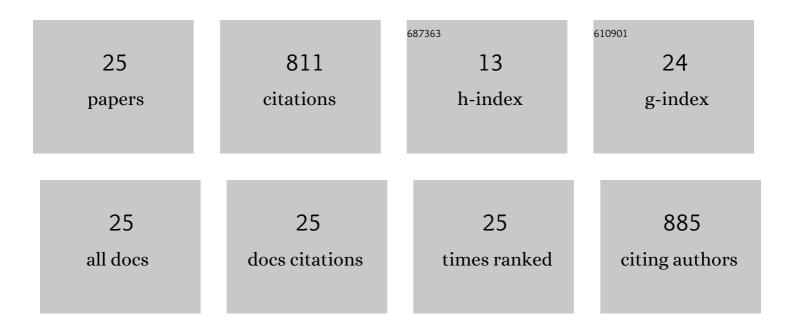
## Chun-Hou Wang

List of Publications by Year in descending order

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CHUN-HOU WANG

#	Article	IF	CITATIONS
1	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
2	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
3	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
4	Footprint analysis of flatfoot in preschool-aged children. European Journal of Pediatrics, 2011, 170, 611-617.	2.7	58
5	Relevant factors influencing flatfoot in preschool-aged children. European Journal of Pediatrics, 2011, 170, 931-936.	2.7	58
6	Psychometric Properties of 2 Simplified 3-Level Balance Scales Used for Patients With Stroke. Physical Therapy, 2004, 84, 430-438.	2.4	44
7	Change in flatfoot of preschool-aged children: a 1-year follow-up study. European Journal of Pediatrics, 2013, 172, 255-260.	2.7	39
8	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
9	An investigation of the factors affecting flatfoot in children with delayed motor development. Research in Developmental Disabilities, 2014, 35, 639-645.	2.2	32
10	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
11	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
12	ICF-CY based assessment tool for children with autism. Disability and Rehabilitation, 2013, 35, 678-685.	1.8	20
13	The effect of insoles on symptomatic flatfoot in preschool-aged children. Medicine (United States), 2019, 98, e17074.	1.0	13
14	Psychometric properties of 2 simplified 3-level balance scales used for patients with stroke. Physical Therapy, 2004, 84, 430-8.	2.4	13
15	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
16	Different weight shift trainings can improve the balance performance of patients with a chronic stroke. Medicine (United States), 2018, 97, e13207.	1.0	12
17	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
18	Early Rehabilitation in Acute Care Inpatient Wards May Be Crucial to Functional Recovery 3ÂMonths After Ischemic Stroke. Physical Therapy, 2021, 101, .	2.4	11

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#	Article	IF	CITATIONS
19	The effectiveness of rearfoot medial wedge intervention on balance for athletes with chronic ankle instability. Medicine (United States), 2019, 98, e16217.	1.0	8
20	Using therapeutic ultrasound to promote irritated skin recovery after surfactant-induced barrier disruption. Ultrasonics, 2019, 91, 206-212.	3.9	6
21	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
22	Prophylactic Kinesio taping enhances balance for healthy collegiate players. Journal of Sports Medicine and Physical Fitness, 2018, 58, 651-658.	0.7	4
23	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
24	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
25	OUP accepted manuscript. Physical Therapy, 2022, , .	2.4	0