## Xiaoyue Hu

## List of Publications by Year in descending order

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414303 331538 1,423 32 21 32 h-index citations g-index papers 33 33 33 1202 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Effects and Moderators of Exercise on Sarcopenic Components in Sarcopenic Elderly: A Systematic Review and Meta-Analysis. Frontiers in Medicine, 2021, 8, 649748.	1.2	21
2	Effects of taping techniques on arch deformation in adults with pes planus: A meta-analysis. PLoS ONE, 2021, 16, e0253567.	1.1	4
3	Effects of intrinsic-foot-muscle exercise combined with the lower extremity resistance training on postural stability in older adults with fall risk: study protocol for a randomised controlled trial. Trials, 2021, 22, 587.	0.7	8
4	Concurrent Performance of Executive Function during Acute Bouts of Exercise in Adults: A Systematic Review. Brain Sciences, 2021, 11, 1364.	1.1	5
5	Effects of Taichi exercise on knee and ankle proprioception among individuals with knee osteoarthritis. Research in Sports Medicine, 2020, 28, 268-278.	0.7	26
6	Leg Stiffness and Vertical Stiffness of Habitual Forefoot and Rearfoot Strikers during Running. Applied Bionics and Biomechanics, 2020, 2020, 1-6.	0.5	8
7	Tai Chi Training Evokes Significant Changes in Brain White Matter Network in Older Women. Healthcare (Switzerland), 2020, 8, 57.	1.0	30
8	Evaluating Postural Control and Lower-extremity Muscle Activation in Individuals with Chronic Ankle Instability. Journal of Visualized Experiments, 2020, , .	0.2	3
9	The Effect of Tai Chi Chuan on Negative Emotions in Non-Clinical Populations: A Meta-Analysis and Systematic Review. International Journal of Environmental Research and Public Health, 2019, 16, 3033.	1.2	36
10	Superior Effects of Modified Chen-Style Tai Chi versus 24-Style Tai Chi on Cognitive Function, Fitness, and Balance Performance in Adults over 55. Brain Sciences, 2019, 9, 102.	1.1	34
11	Wuqinxi Qigong as an Alternative Exercise for Improving Risk Factors Associated with Metabolic Syndrome: A Meta-Analysis of Randomized Controlled Trials. International Journal of Environmental Research and Public Health, 2019, 16, 1396.	1.2	29
12	The Effects of Tai Chi on Markers of Atherosclerosis, Lower-limb Physical Function, and Cognitive Ability in Adults Aged Over 60: A Randomized Controlled Trial. International Journal of Environmental Research and Public Health, 2019, 16, 753.	1.2	27
13	The Effects of High-Intensity Interval Exercise and Hypoxia on Cognition in Sedentary Young Adults. Medicina (Lithuania), 2019, 55, 43.	0.8	14
14	Chen-Style Tai Chi for Individuals (Aged 50 Years Old or Above) with Chronic Non-Specific Low Back Pain: A Randomized Controlled Trial. International Journal of Environmental Research and Public Health, 2019, 16, 517.	1.2	43
15	Effects of Tai Chi on Lower Limb Proprioception in Adults Aged Over 55: A Systematic Review and Meta-Analysis. Archives of Physical Medicine and Rehabilitation, 2019, 100, 1102-1113.	0.5	60
16	Effect of adding whole-body vibration training to squat training on physical function and muscle strength in individuals with knee osteoarthritis. Journal of Musculoskeletal Neuronal Interactions, 2019, 19, 333-341.	0.1	12
17	A Review Study on the Beneficial Effects of Baduanjin. Journal of Alternative and Complementary Medicine, 2018, 24, 324-335.	2.1	119
18	The Effects of Tai Chi on Heart Rate Variability in Older Chinese Individuals with Depression. International Journal of Environmental Research and Public Health, 2018, 15, 2771.	1.2	32

#	Article	IF	CITATIONS
19	The Effects of Mind-Body Exercise on Cognitive Performance in Elderly: A Systematic Review and Meta-Analysis. International Journal of Environmental Research and Public Health, 2018, 15, 2791.	1.2	88
20	Effects of Mind–Body Exercises (Tai Chi/Yoga) on Heart Rate Variability Parameters and Perceived Stress: A Systematic Review with Meta-Analysis of Randomized Controlled Trials. Journal of Clinical Medicine, 2018, 7, 404.	1.0	129
21	A Systematic Review With Meta-Analysis of Mindful Exercises on Rehabilitative Outcomes Among Poststroke Patients. Archives of Physical Medicine and Rehabilitation, 2018, 99, 2355-2364.	0.5	41
22	Effects of Meditative Movements on Major Depressive Disorder: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Journal of Clinical Medicine, 2018, 7, 195.	1.0	103
23	A Systematic Review and Meta-Analysis of Mindfulness-Based (Baduanjin) Exercise for Alleviating Musculoskeletal Pain and Improving Sleep Quality in People with Chronic Diseases. International Journal of Environmental Research and Public Health, 2018, 15, 206.	1.2	106
24	Mindfulness-Based Baduanjin Exercise for Depression and Anxiety in People with Physical or Mental Illnesses: A Systematic Review and Meta-Analysis. International Journal of Environmental Research and Public Health, 2018, 15, 321.	1.2	104
25	Effects of Mind-Body Exercises for Mood and Functional Capabilities in Patients with Stroke: An Analytical Review of Randomized Controlled Trials. International Journal of Environmental Research and Public Health, 2018, 15, 721.	1.2	62
26	Effects of Mind–Body Movements on Balance Function in Stroke Survivors: A Meta-Analysis of Randomized Controlled Trials. International Journal of Environmental Research and Public Health, 2018, 15, 1292.	1.2	25
27	Qigong and Tai-Chi for Mood Regulation. Focus (American Psychiatric Publishing), 2018, 16, 40-47.	0.4	62
28	Effect of Yang-Style Tai Chi on Gait Parameters and Musculoskeletal Flexibility in Healthy Chinese Older Women. Sports, 2017, 5, 52.	0.7	47
29	The Effect of Taichi Practice on Attenuating Bone Mineral Density Loss: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. International Journal of Environmental Research and Public Health, 2017, 14, 1000.	1.2	52
30	Tai chi for health benefits in patients with multiple sclerosis: A systematic review. PLoS ONE, 2017, 12, e0170212.	1.1	47
31	Simplified Tai Chi Program Training versus Traditional Tai Chi on the Functional Movement Screening in Older Adults. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-6.	0.5	18
32	Characteristics of Plantar Loads in Maximum Forward Lunge Tasks in Badminton. PLoS ONE, 2015, 10, e0137558.	1.1	28