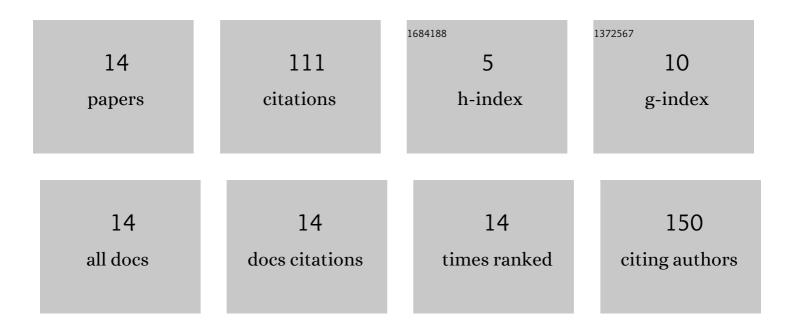
Chung-Yu Chen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8042187/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<i>Rhodiola crenulata-</i> and <i>Cordyceps sinensis</i> -Based Supplement Boosts Aerobic Exercise Performance after Short-Term High Altitude Training. High Altitude Medicine and Biology, 2014, 15, 371-379.	0.9	33
2	Eight-Week Training Cessation Suppresses Physiological Stress but Rapidly Impairs Health Metabolic Profiles and Aerobic Capacity in Elite Taekwondo Athletes. PLoS ONE, 2016, 11, e0160167.	2.5	17
3	Effect of dehydroepiandrosterone administration on recovery from mix-type exercise training-induced muscle damage. European Journal of Applied Physiology, 2013, 113, 99-107.	2.5	12
4	Acute changes in blood lipid profiles and metabolic risk factors in collegiate elite taekwondo athletes after short-term de-training: a prospective insight for athletic health management. Lipids in Health and Disease, 2017, 16, 143.	3.0	10
5	Rhodiola/Cordyceps-Based Herbal Supplement Promotes Endurance Training-Improved Body Composition But Not Oxidative Stress and Metabolic Biomarkers: A Preliminary Randomized Controlled Study. Nutrients, 2019, 11, 2357.	4.1	8
6	Can Match-Mimicking Intermittent Practice Be Used as a Simulatory Training Mode of Competition Using Olympic Time Frame in Elite Taekwondo Athletes?. Frontiers in Physiology, 2019, 10, 244.	2.8	7
7	Initial systemic inflammatory state perturbs exercise training adaptations in elite Taekwondo athletes. PLoS ONE, 2017, 12, e0176140.	2.5	7
8	Traditional Chinese acupressure massage ameliorates systemic inflammatory responses and joint mobility limitation after acute repeated jumping exercise. Explore: the Journal of Science and Healing, 2020, 16, 26-34.	1.0	6
9	Anti-fatigue Effects of Santé Premium Silver Perch Essence on Exhaustive Swimming Exercise Performance in Rats. Frontiers in Physiology, 2021, 12, 651972.	2.8	3
10	A Sports Nutrition Perspective on the Impacts of Hypoxic High-Intensity Interval Training (HIIT) on Appetite Regulatory Mechanisms: A Narrative Review of the Current Evidence. International Journal of Environmental Research and Public Health, 2022, 19, 1736.	2.6	3
11	An Amino Acids Mixture Attenuates Glycemic Impairment but not Affects Adiposity Development in Rats Fed with AGEs-containing Diet. International Journal of Medical Sciences, 2018, 15, 176-187.	2.5	2
12	Amphetamine-Decreased Progesterone and Estradiol Release in Rat Granulosa Cells: The Regulatory Role of cAMP- and Ca2+-Mediated Signaling Pathways. Biomedicines, 2021, 9, 493.	3.2	1
13	"The Competitive Season and Off-Season― Preliminary Research concerning the Sport-Specific Performance, Stress, and Sleep in Elite Male Adolescent Basketball Athletes. International Journal of Environmental Research and Public Health, 2021, 18, 13259.	2.6	1
14	Monitoring the Changing Patterns in Perceived Learning Effort, Stress, and Sleep Quality during the Sports Training Period in Elite Collegiate Triathletes: A Preliminary Research. International Journal of Environmental Research and Public Health, 2022, 19, 4899.	2.6	1