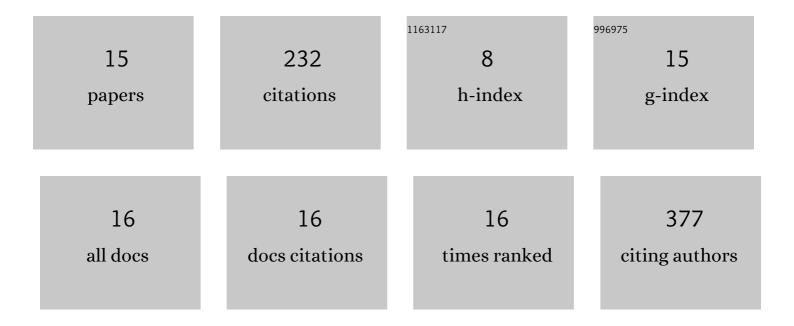
## Matthew F Higgins

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2898705/publications.pdf Version: 2024-02-01



MATTHEW F HICCINS

#	Article	IF	CITATIONS
1	The Effect of Acute Caffeine Ingestion on Cognitive Dual Task Performance during Assessment of Static and Dynamic Balance in Older Adults. Nutrients, 2020, 12, 3653.	4.1	6
2	The Efficacy of Administering Fruit-Derived Polyphenols to Improve Health Biomarkers, Exercise Performance and Related Physiological Responses. Nutrients, 2019, 11, 2389.	4.1	36
3	The Influence of Caffeine Expectancies on Simulated Soccer Performance in Recreational Individuals. Nutrients, 2019, 11, 2289.	4.1	15
4	Oral Ingestion of Deep Ocean Minerals Increases High-Intensity Intermittent Running Capacity in Soccer Players after Short-Term Post-Exercise Recovery: A Double-Blind, Placebo-Controlled Crossover Trial. Marine Drugs, 2019, 17, 309.	4.6	6
5	Deep Ocean Minerals Minimize Eccentric Exercise-Induced Inflammatory Response of Rat Skeletal Muscle. Frontiers in Physiology, 2018, 9, 1351.	2.8	4
6	The Influence of Caffeine Expectancies on Sport, Exercise, and Cognitive Performance. Nutrients, 2018, 10, 1528.	4.1	49
7	An exercise-induced improvement in isolated skeletal muscle contractility does not affect the performance-enhancing benefit of 70â€Âµmolâ€lâ^1 caffeine treatment. Journal of Experimental Biology, 2018, 221, .	1.7	4
8	Quantification of bowling workload and changes in cognitive function in elite fast bowlers in training compared with Twenty20 Cricket. Journal of Sports Medicine and Physical Fitness, 2018, 59, 35-41.	0.7	1
9	The effects of 8 weeks voluntary wheel running on the contractile performance of isolated locomotory (soleus) and respiratory (diaphragm) skeletal muscle during early ageing. Journal of Experimental Biology, 2017, 220, 3733-3741.	1.7	12
10	Deep Ocean Mineral Supplementation Enhances the Cerebral Hemodynamic Response during Exercise and Decreases Inflammation Postexercise in Men at Two Age Levels. Frontiers in Physiology, 2017, 8, 1016.	2.8	8
11	The effect of high-intensity cycling training on postural sway during standing under rested and fatigued conditions in healthy young adults. European Journal of Applied Physiology, 2016, 116, 1965-1974.	2.5	8
12	Evaluating the effects of caffeine and sodium bicarbonate, ingested individually or in combination, and a taste-matched placebo on high-intensity cycling capacity in healthy males. Applied Physiology, Nutrition and Metabolism, 2016, 41, 354-361.	1.9	10
13	Expectancy of ergogenicity from sodium bicarbonate ingestion increases high-intensity cycling capacity. Applied Physiology, Nutrition and Metabolism, 2016, 41, 405-410.	1.9	13
14	Does a physiological concentration of taurine increase acute muscle power output, time to fatigue, and recovery in isolated mouse soleus (slow) muscle with or without the presence of caffeine?. Canadian Journal of Physiology and Pharmacology, 2014, 92, 42-49.	1.4	25
15	The effects of sodium bicarbonate (NaHCO <sub>3</sub> ) ingestion on high intensity cycling capacity. Journal of Sports Sciences, 2013, 31, 972-981.	2.0	35