

Alan J Mccubbin

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

203
citations

1162889

8
h-index

1281743

11
g-index

11
all docs

11
docs citations

11
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelling sodium requirements of athletes across a variety of exercise scenarios – Identifying when to test and target, or season to taste. <i>European Journal of Sport Science</i> , 2023, 23, 992-1000.	1.4	3
2	The impact of exercise modality on exercise-induced gastrointestinal syndrome and associated gastrointestinal symptoms. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 788-793.	0.6	8
3	Exertional heat stress and sodium balance: Leaders, followers, and adaptations. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2021, 235, 102863.	1.4	3
4	Feeding Tolerance, Glucose Availability, and Whole-Body Total Carbohydrate and Fat Oxidation in Male Endurance and Ultra-Endurance Runners in Response to Prolonged Exercise, Consuming a Habitual Mixed Macronutrient Diet and Carbohydrate Feeding During Exercise. <i>Frontiers in Physiology</i> , 2021, 12, 773054.	1.3	13
5	Exertional-heat stress-associated gastrointestinal perturbations during Olympic sports: Management strategies for athletes preparing and competing in the 2020 Tokyo Olympic Games. <i>Temperature</i> , 2020, 7, 58-88.	1.6	61
6	Hydrogel Carbohydrate-Electrolyte Beverage Does Not Improve Glucose Availability, Substrate Oxidation, Gastrointestinal Symptoms or Exercise Performance, Compared With a Concentration and Nutrient-Matched Placebo. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2020, 30, 25-33.	1.0	14
7	Sports Dietitians Australia Position Statement: Nutrition for Exercise in Hot Environments. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2020, 30, 83-98.	1.0	31
8	Impact of 3-day high and low dietary sodium intake on sodium status in response to exertional-heat stress: a double-blind randomized control trial. <i>European Journal of Applied Physiology</i> , 2019, 119, 2105-2118.	1.2	15
9	Sodium Intake Beliefs, Information Sources, and Intended Practices of Endurance Athletes Before and During Exercise. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2019, 29, 371-381.	1.0	19
10	Case Study: Providing Nutritional Support to an Ultraendurance Runner in Preparation for a Self-Sufficient Multistage Ultramarathon: Rationed Versus Full Energy Provisions. <i>Wilderness and Environmental Medicine</i> , 2018, 29, 508-520.	0.4	21
11	Case Study: Nutrition Planning and Intake for Marathon des Sables – A Series of Five Runners. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2016, 26, 581-587.	1.0	15