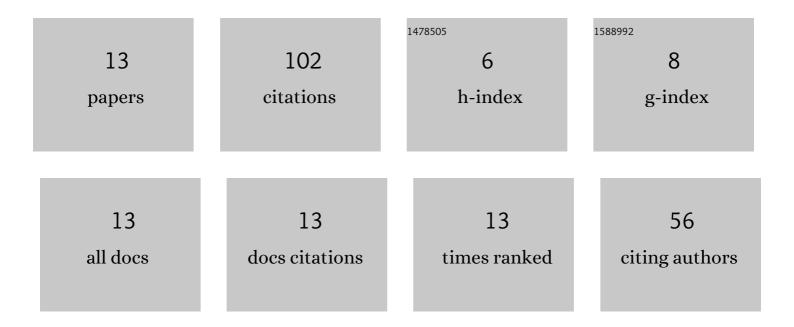
Takashi Naito

List of Publications by Year in descending order

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ΤΛΚΛΩΗΙ ΝΛΙΤΟ

#	Article	IF	CITATIONS
1	Ice ingestion with a long rest interval increases the endurance exercise capacity and reduces the core temperature in the heat. Journal of Physiological Anthropology, 2017, 36, 9.	2.6	25
2	Ice slurry ingestion during break times attenuates the increase of core temperature in a simulation of physical demand of match-play tennis in the heat. Temperature, 2018, 5, 371-379.	3.0	19
3	Comparison of the effects of cold water and ice ingestion on endurance cycling capacity in the heat. Journal of Sport and Health Science, 2017, 6, 111-117.	6.5	18
4	Impact of Ice Slurry Ingestion During Break-Times on Repeated-Sprint Exercise in the Heat. Sports Medicine International Open, 2020, 4, E45-E52.	1.1	12
5	Inâ€play optimal cooling for outdoor matchâ€play tennis in the heat. European Journal of Sport Science, 2022, 22, 326-335.	2.7	10
6	Pre-cooling with intermittent ice ingestion lowers the core temperature in a hot environment as compared with the ingestion of a single bolus. Journal of Thermal Biology, 2016, 59, 13-17.	2.5	8
7	Effective cooling strategies to attenuate the increase in body temperature in humans with spinal cord injury. Taiikugaku Kenkyu (Japan Journal of Physical Education Health and Sport Sciences), 2018, 63, 1-11.	0.1	4
8	The Effects of Differences in the Timing of Ice Ingestion before Exercise on Endurance Cycling Capacity, Body Temperature and Perceptual Sensation in the Heat*. International Journal of Sport and Health Science, 2016, 14, 51-60.	0.2	2
9	Cooling during shortâ€ŧerm heat acclimation enhances aerobic capacity but not sweat capacity. European Journal of Sport Science, 2022, 22, 579-588.	2.7	2
10	Case Report: Countermeasures Against Heat and Coronavirus for Japanese Athletes at the Tokyo 2020 Olympics and Paralympic Games. Frontiers in Sports and Active Living, 0, 4, .	1.8	2
11	The effects of differences in the timing of ice ingestion before exercise on endurance cycling capacity, body temperature and perceptual sensation in the heat. Taiikugaku Kenkyu (Japan Journal of Physical) Tj ETQq1 I	007.84314	4 r g BT /Over
12	Effective Cooling Strategies to Reduce Body Temperature in Individuals with Spinal Cord Injury*. International Journal of Sport and Health Science, 2019, 17, 243-253.	0.2	0
13	The impact of new evaluation method of short-term heat acclimation using salty taste recognition threshold. Gazzetta Medica Italiana Archivio Per Le Scienze Mediche, 2022, 180, .	0.1	Ο