

Stefanos Nikolaidis

List of Publications by Year in descending order

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14
papers

75
citations

1684188

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1474206

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84
citing authors

#	ARTICLE	IF	CITATIONS
1	Low-Volume Sprint Interval Swimming Is Sufficient to Increase Blood Metabolic Biomarkers in Master Swimmers. <i>Research Quarterly for Exercise and Sport</i> , 2022, 93, 318-324.	1.4	5
2	Relevance of a Sprint Interval Swim Training Set to the 100-Meter Freestyle Event Based on Blood Lactate and Kinematic Variables. <i>Journal of Human Kinetics</i> , 2021, 80, 153-161.	1.5	3
3	Effects of Aging, Long-Term and Lifelong Exercise on the Urinary Metabolic Footprint of Rats. <i>Metabolites</i> , 2020, 10, 481.	2.9	2
4	Effect of exercise on key pharmacokinetic parameters related to metformin absorption in healthy humans: A pilot study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 858-864.	2.9	4
5	Effects of lifelong exercise and aging on the blood metabolic fingerprint of rats. <i>Biogerontology</i> , 2020, 21, 577-591.	3.9	8
6	Reliability of the Urine Lactate Concentration After Alternating-Intensity Interval Exercise. <i>Proceedings (mdpi)</i> , 2019, 25, .	0.2	1
7	Do Performance Parameters Compare Between an Anaerobic Set and the 100-M Event in Swimming?. <i>Proceedings (mdpi)</i> , 2019, 25, .	0.2	0
8	The Effect of Interval Training Sets of Maximal Intensity on Metabolic Markers in Master Swimmers. <i>Proceedings (mdpi)</i> , 2019, 25, 3.	0.2	0
9	The Effect of Maximal Interval Training Sets on Metabolic Markers in Adolescent Competitive Swimmers. <i>Proceedings (mdpi)</i> , 2019, 25, 8.	0.2	0
10	Effects of sprint interval exercise dose and sex on circulating irisin and redox status markers in adolescent swimmers. <i>Journal of Sports Sciences</i> , 2019, 37, 827-832.	2.0	14
11	Diurnal variation and reliability of the urine lactate concentration after maximal exercise. <i>Chronobiology International</i> , 2018, 35, 24-34.	2.0	15
12	Improved reliability of the urine lactate concentration under controlled hydration after maximal exercise. <i>Biomarkers</i> , 2016, 22, 1-7.	1.9	6
13	Exercise-induced oxidatively damaged DNA in humans: evaluation in plasma or urine?. <i>Biomarkers</i> , 2016, 21, 204-207.	1.9	5
14	Reliability of urine lactate as a novel biomarker of lactate production capacity in maximal swimming. <i>Biomarkers</i> , 2016, 21, 328-334.	1.9	12