

Muzaffer Aşlakoglu

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

165
citations

1163117

8
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1125743

13
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all docs

17
docs citations

17
times ranked

170
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysing visual pattern of skin temperature during submaximal and maximal exercises. <i>Infrared Physics and Technology</i> , 2016, 74, 57-62.	2.9	26
2	Relationship between ace genotype and short duration aerobic performance development. <i>European Journal of Applied Physiology</i> , 2006, 98, 461-465.	2.5	23
3	Non-Elite Cohort. <i>Applied Physiology, Nutrition, and Metabolism</i> , 2005, 30, 74-86.	1.7	20
4	ACE Genotype May Have an Effect on Single versus Multiple Set Preferences in Strength Training. <i>European Journal of Applied Physiology</i> , 2005, 95, 20-26.	2.5	19
5	Effects of a Dynamic Warm-Up, Static Stretching or Static Stretching with Tendon Vibration on Vertical Jump Performance and EMG Responses. <i>Journal of Human Kinetics</i> , 2013, 39, 49-57.	1.5	18
6	An Elliptical Trainer May Render the Wingate All-out Test More Anaerobic. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 643-650.	2.1	12
7	Stroke volume responses may be related to the gap between peak and maximal O ₂ consumption. <i>Isokinetics and Exercise Science</i> , 2016, 24, 133-139.	0.4	9
8	Associations between Thermal and Physiological Responses of Human Body during Exercise. <i>Sports</i> , 2017, 5, 97.	1.7	9
9	Shorter intervals at peak SV vs. $2 \times V_{\dot{O}_2 \max}$ may yield high SV with less physiological stress. <i>European Journal of Sport Science</i> , 2015, 15, 623-630.	2.7	8
10	Mechanically Braked Elliptical Wingate Test. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 1313-1323.	2.1	7
11	Wingate anaerobic testing with a modified electromagnetically braked elliptical trainer. Part I: Methodological considerations. <i>Isokinetics and Exercise Science</i> , 2009, 17, 107-113.	0.4	5
12	Wingate anaerobic testing with a modified electromagnetically braked elliptical trainer. Part II: Physiological considerations. <i>Isokinetics and Exercise Science</i> , 2009, 17, 115-119.	0.4	4
13	Development potentials of commonly used high-intensity training strategies on central and peripheral components of maximal oxygen consumption. <i>Respiratory Physiology and Neurobiology</i> , 2022, 302, 103910.	1.6	2
14	Effects of ribose supplementation on anaerobic performance, plasma pH, lactate, ammonia and inorganic phosphate levels. <i>Isokinetics and Exercise Science</i> , 2012, 20, 47-50.	0.4	1
15	Re-Evaluation of Old Findings on Stroke Volume Responses to Exercise and Recovery by Nitrous-Oxide Rebreathin. <i>Journal of Human Kinetics</i> , 2016, 53, 73-79.	1.5	1
16	Moderate Intensity Intermittent Exercise Modality May Prevent Cardiovascular Drift. <i>Sports</i> , 2018, 6, 98.	1.7	1
17	The importance of the verification phase following an incremental exercise to ensure maximum oxygen consumption. <i>Journal of Sports Medicine and Physical Fitness</i> , 2020, 60, 1342-1348.	0.7	0