

Athanasios A Dalamitros

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

551
citations

840119

11
h-index

642321

23
g-index

26
all docs

26
docs citations

26
times ranked

670
citing authors

#	ARTICLE	IF	CITATIONS
1	Maturation Stage Does Not Affect Change of Direction Asymmetries in Young Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 3440-3445.	1.0	2
2	Effect of the COVID-19 Confinement Period on Selected Neuromuscular Performance Indicators in Young Male Soccer Players: Can the Maturation Process Counter the Negative Effect of Detraining?. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4935.	1.2	2
3	Performance of Fuzzy Multi-Criteria Decision Analysis of Emergency System in COVID-19 Pandemic. An Extensive Narrative Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5208.	1.2	34
4	Nutrition in the Actual COVID-19 Pandemic. A Narrative Review. <i>Nutrients</i> , 2021, 13, 1924.	1.7	84
5	Effect of training at intensities around critical velocity on 400 meters front crawl performance in young swimmers. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, , .	0.4	2
6	Muscle Oxygenation, Heart Rate, and Blood Lactate Concentration During Submaximal and Maximal Interval Swimming. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 759925.	0.9	4
7	Effect of Stress on Autonomic and Cardiovascular Systems in Military Population: A Systematic Review. <i>Cardiology Research and Practice</i> , 2020, 2020, 1-9.	0.5	41
8	Social and Psychophysiological Consequences of the COVID-19 Pandemic: An Extensive Literature Review. <i>Frontiers in Psychology</i> , 2020, 11, 580225.	1.1	94
9	Sex Differences in Swimming Disciplinesâ€”Can Women Outperform Men in Swimming?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3651.	1.2	30
10	Anthropometric and Range of Motion Evaluation of the Lower Limbsâ€™ Joints as Factors for Symmetry Assessment at High Level Handball Players Prior to Their Return to Play After An Injury in Lower Limbs.. <i>Journal of Physical Education and Sports Management</i> , 2020, 7, .	0.5	1
11	Dual Career of Elite Athletes in Greece. <i>Journal of Social Science Studies</i> , 2020, 7, 120.	0.1	3
12	Aerobic power, anaerobic power, and vertical jumping ability over an entire competitive period in young elite male handball players. <i>Human Movement</i> , 2019, 20, 28-32.	0.5	2
13	Psychophysiological and performance-related responses of a potentiation activity in swimmers of different competitive levels. <i>Physiology and Behavior</i> , 2019, 204, 106-111.	1.0	6
14	Multidisciplinary Analysis of Differences Between Finisher and Non-finisher Ultra-Endurance Mountain Athletes. <i>Frontiers in Physiology</i> , 2019, 10, 1507.	1.3	22
15	The effect of two additional dry-land active warm-up protocols on the 50-m front-crawl swimming performance. <i>Human Movement</i> , 2018, 19, 75-81.	0.5	5
16	Variations in important aerobic fitness parameters and physical characteristics during two consecutive preseason periods in adolescent soccer players. <i>Human Movement</i> , 2018, 19, 75-81.	0.5	3
17	The effects of two different swimming training periodization on physiological parameters at various exercise intensities. <i>European Journal of Sport Science</i> , 2017, 17, 425-432.	1.4	28
18	The effect of a short-term training period on physiological parameters and running performance: intensity distribution versus constant-intensity exercise. <i>Journal of Sports Medicine and Physical Fitness</i> , 2017, 58, 1-7.	0.4	10

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19	Effects of Short-Interval and Long-Interval Swimming Protocols on Performance, Aerobic Adaptations, and Technical Parameters: A Training Study. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 2871-2879.	1.0	9
20	Is Speed Reserve Related to Critical Speed and Anaerobic Distance Capacity in Swimming?. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 1830-1836.	1.0	5
21	Knee Muscles Isokinetic Evaluation after a Six-Month Regular Combined Swim and Dry-Land Strength Training Period in Adolescent Competitive Swimmers. <i>Journal of Human Kinetics</i> , 2015, 49, 195-200.	0.7	11
22	Laboratory-based tests for swimmers: methodology, reliability, considerations and relationship with front-crawl performance. <i>Journal of Human Sport and Exercise</i> , 2014, 9, 172-187.	0.2	12
23	Fatigue resistance during high-intensity intermittent exercise from childhood to adulthood in males and females. <i>European Journal of Applied Physiology</i> , 2009, 106, 645-653.	1.2	56
24	Recovery during High-Intensity Intermittent Anaerobic Exercise in Boys, Teens, and Men. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 505-512.	0.2	82
25	The acute effects of different resistance training loads on repeated sprint ability in water polo players. <i>Human Movement</i> , 0, , .	0.5	2