

Bessem Mkaouer

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

789
citations

687363

13
h-index

526287

27
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36
all docs

36
docs citations

36
times ranked

756
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of glissade-step on kinetic and kinematic variables of stag ring leaps with and without throw-catch of the ball in rhythmic gymnastics. <i>Sports Biomechanics</i> , 2023, 22, 222-234.	1.6	0
2	Resisted sprint training with partner towing improves explosive force and sprint performance in young soccer players- a pilot study. <i>Biology of Sport</i> , 2022, 39, 379-387.	3.2	3
3	Effect of Flywheel versus Traditional Resistance Training on Change of Direction Performance in Male Athletes: A Systematic Review with Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7061.	2.6	6
4	EFFECT OF DIFFERING EXERCISE INTENSITIES ON THE RESPONSE TIME OF GYMNASTS AND NON-GYMNASTS IN 3D CUBE MENTAL ROTATION TASK. <i>Science of Gymnastics Journal</i> , 2021, 13, .	0.4	2
5	Effects of Different Plyometric Training Frequencies on Measures of Athletic Performance in Prepuberal Male Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 1609-1617.	2.1	28
6	Prediction of Gymnastics Physical Profile Through an International Program Evaluation in Women Artistic Gymnastics. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 577-586.	2.1	13
7	Salivary endocrine response following a maximal incremental cycling protocol with local vibration. <i>PLoS ONE</i> , 2020, 15, e0238051.	2.5	0
8	Vibration Cycling Did Not Affect Energy Demands Compared to Normal Cycling During Maximal Graded Test. <i>Frontiers in Physiology</i> , 2019, 10, 1083.	2.8	8
9	Effect of Two Different Types of Olympic Rotation Order on Cardiovascular and Metabolic Variables in Men's Artistic Gymnastics. <i>Journal of Human Kinetics</i> , 2018, 61, 179-187.	1.5	3
10	Validity and Reliability of a New Test of Planned Agility in Elite Taekwondo Athletes. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 2542-2547.	2.1	41
11	Evaluating the physical and basic gymnastics skills assessment for talent identification in men's artistic gymnastics proposed by the International Gymnastics. <i>Biology of Sport</i> , 2018, 35, 383-392.	3.2	26
12	Accuracy of force measurement via motion analysis system in artistic gymnastics. <i>Medicina Dello Sport</i> , 2018, 71, .	0.1	1
13	The precompetitive anxiety impacts immediately actual gymnastics' performance or sustain during routine's outcomes over the execution time. <i>Sport Sciences for Health</i> , 2017, 13, 165-173.	1.3	4
14	Physical and Physiological Attributes of Wrestlers: An Update. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 1411-1442.	2.1	72
15	Agility in Young Athletes: Is It a Different Ability From Speed and Power?. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 727-735.	2.1	62
16	Effects of Plyometric Training on Components of Physical Fitness in Prepuberal Male Soccer Athletes: The Role of Surface Instability. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 3295-3304.	2.1	26
17	Kinematic analysis of postural control in gymnasts vs. athletes practicing different sports. <i>Sport Sciences for Health</i> , 2017, 13, 573-581.	1.3	4
18	Energetics demands and physiological responses to boxing match and subsequent recovery. <i>Journal of Sports Medicine and Physical Fitness</i> , 2017, 57, 8-17.	0.7	8

#	ARTICLE	IF	CITATIONS
19	Motor Resonance is Sensitive to Long but not Short Modulations of Physical Exercise. <i>MOJ Sports Medicine</i> , 2017, 1, .	0.1	1
20	Criterion Related Validity of Karate Specific Aerobic Test (KSAT). <i>Asian Journal of Sports Medicine</i> , 2015, 6, e23807.	0.3	6
21	Amateur Boxing: Physical and Physiological Attributes. <i>Sports Medicine</i> , 2015, 45, 337-352.	6.5	118
22	Effect of Plyometric Training on Young Athlete's Performance According to Body Corpulence and Dropping Height. <i>Journal of Athletic Enhancement</i> , 2015, 04, .	0.2	3
23	Effect of Video Modeling Process on Teaching/Learning Hurdle Clearance Situations on Physical Education Students. <i>Advances in Physical Education</i> , 2015, 05, 225-233.	0.4	11
24	Acute Static Vibration-Induced Stretching Enhanced Muscle Viscoelasticity But Did Not Affect Maximal Voluntary Contractions in Footballers. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 3105-3114.	2.1	5
25	Effect of Three Technical Arms Swings on The Elevation of the Center of Mass During a Standing Back Somersault. <i>Journal of Human Kinetics</i> , 2014, 40, 37-48.	1.5	8
26	Timeâ€“Motion Analysis and Physiological Responses to Karate Official Combat Sessions: Is There a Difference Between Winners and Defeated Karatekas?. <i>International Journal of Sports Physiology and Performance</i> , 2014, 9, 302-308.	2.3	65
27	Physiological Responses and Performance Analysis Difference between Official and Simulated Karate Combat Conditions. <i>Asian Journal of Sports Medicine</i> , 2014, 5, 21-9.	0.3	14
28	Kinematic and Kinetic Analysis of Two Gymnastics Acrobatic Series to Performing the Backward Stretched Somersault. <i>Journal of Human Kinetics</i> , 2013, 37, 17-26.	1.5	19
29	Physiological Responses and Performance Analysis Difference between Official and Simulated Karate Combat Conditions. <i>Asian Journal of Sports Medicine</i> , 2013, 5, .	0.3	10
30	Reliability and Construct Validity of the Karate-Specific Aerobic Test. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 3454-3460.	2.1	27
31	Physical and Physiological Profile of Elite Karate Athletes. <i>Sports Medicine</i> , 2012, 42, 829-843.	6.5	118
32	Physical and Physiological Profile of Elite Karate Athletes. <i>Sports Medicine</i> , 2012, 42, 829-843.	6.5	67
33	RELATIVE AND ABSOLUTE RELIABILITY OF KARATE SPECIFIC AEROBIC TEST (KSAT) IN EXPERIENCED MALE ATHLETES. <i>Biology of Sport</i> , 2012, 29, 211-215.	3.2	10