

Monoem Haddad,, Hdr

List of Publications by Citations

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54
papers

885
citations

16
h-index

28
g-index

66
ext. papers

1,143
ext. citations

2.7
avg, IF

4.2
L-index

#	Paper	IF	Citations
54	Session-RPE Method for Training Load Monitoring: Validity, Ecological Usefulness, and Influencing Factors. <i>Frontiers in Neuroscience</i> , 2017 , 11, 612	5.1	170
53	Greater effects of high- compared with moderate-intensity interval training on cardio-metabolic variables, blood leptin concentration and ratings of perceived exertion in obese adolescent females. <i>Biology of Sport</i> , 2016 , 33, 145-52	4.3	67
52	Influence of fatigue, stress, muscle soreness and sleep on perceived exertion during submaximal effort. <i>Physiology and Behavior</i> , 2013 , 119, 185-9	3.5	66
51	Monitoring training load and fatigue in soccer players with physiological markers. <i>Physiology and Behavior</i> , 2017 , 181, 86-94	3.5	57
50	Effects of Ramadan on the diurnal variations of repeated-sprint performances. <i>International Journal of Sports Physiology and Performance</i> , 2013 , 8, 254-62	3.5	49
49	Static stretching can impair explosive performance for at least 24 hours. <i>Journal of Strength and Conditioning Research</i> , 2014 , 28, 140-6	3.2	44
48	The construct validity of session RPE during an intensive camp in young male Taekwondo athletes. <i>International Journal of Sports Physiology and Performance</i> , 2011 , 6, 252-63	3.5	37
47	Validity and psychometric evaluation of the French version of RPE scale in young fit males when monitoring training loads. <i>Science and Sports</i> , 2013 , 28, e29-e35	0.8	34
46	Physiological and Perceived Exertion Responses during International Karate Kumite Competition. <i>Asian Journal of Sports Medicine</i> , 2013 , 4, 263-71	1.4	32
45	Injury rates in professional soccer players during Ramadan. <i>Journal of Sports Sciences</i> , 2012 , 30 Suppl 1, S93-102	3.6	29
44	Repeated sprint ability in young basketball players: one vs. two changes of direction (Part 1). <i>Journal of Sports Sciences</i> , 2015 , 33, 1480-92	3.6	27
43	Time-motion analysis of elite male kickboxing competition. <i>Journal of Strength and Conditioning Research</i> , 2014 , 28, 3537-43	3.2	20
42	Specific physical trainability in elite young soccer players: efficiency over 6 weeks' in-season training. <i>Biology of Sport</i> , 2017 , 34, 137-148	4.3	18
41	Soccer training: high-intensity interval training is mood disturbing while small sided games ensure mood balance. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018 , 58, 1163-1170	1.4	18
40	The usefulness of session rating of perceived exertion for monitoring training load despite several influences on perceived exertion. <i>International Journal of Sports Physiology and Performance</i> , 2014 , 9, 882-3	3.5	17
39	Heart rate responses and training load during nonspecific and specific aerobic training in adolescent taekwondo athletes. <i>Journal of Human Kinetics</i> , 2011 , 29, 59-66	2.6	17
38	Influence of exercise intensity and duration on perceived exertion in adolescent Taekwondo athletes. <i>European Journal of Sport Science</i> , 2014 , 14 Suppl 1, S275-81	3.9	15

37	Training During the COVID-19 Lockdown: Knowledge, Beliefs, and Practices of 12,526 Athletes from 142 Countries and Six Continents. <i>Sports Medicine</i> , 2021 , 1	10.6	14
36	The convergent validity between two objective methods for quantifying training load in young taekwondo athletes. <i>Journal of Strength and Conditioning Research</i> , 2012 , 26, 206-9	3.2	11
35	Analysis of positional training loads (ratings of perceived exertion) during various-sided games in European professional soccer players. <i>International Journal of Sports Science and Coaching</i> , 2016 , 11, 374-381	1.8	11
34	Do Thirty-Second Post-activation Potentiation Exercises Improve the 50-m Freestyle Sprint Performance in Adolescent Swimmers?. <i>Frontiers in Physiology</i> , 2018 , 9, 1464	4.6	11
33	Cardiac Parasympathetic Reactivation in Elite Soccer Players During Different Types of Traditional High-Intensity Training Exercise Modes and Specific Tests: Interests and Limits. <i>Asian Journal of Sports Medicine</i> , 2015 , 6, e25723	1.4	10
32	Potentiation and recovery following low- and high-speed isokinetic contractions in boys. <i>Pediatric Exercise Science</i> , 2011 , 23, 136-50	2	10
31	Effects of lunar phases on short-term, explosive physical performance among young trained athletes. <i>Chronobiology International</i> , 2018 , 35, 565-572	3.6	9
30	The effects of five weeks of kickboxing training on physical fitness. <i>Muscles, Ligaments and Tendons Journal</i> , 2014 , 4, 106-13	1.9	9
29	Impact of COVID-19 on Swimming Training: Practical Recommendations during Home Confinement/Isolation. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	8
28	Dynamic balance ability in young elite soccer players: implication of isometric strength. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018 , 58, 414-420	1.4	7
27	Convergent and construct validity and test-retest reliability of the Caen Chronotype Questionnaire in six languages. <i>Chronobiology International</i> , 2018 , 35, 1294-1304	3.6	7
26	The effect of diurnal variation on the performance of exhaustive continuous and alternated-intensity cycling exercises. <i>PLoS ONE</i> , 2020 , 15, e0244191	3.7	7
25	Implication of dynamic balance in change of direction performance in young elite soccer players is angle dependent?. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018 , 58, 442-449	1.4	5
24	The construct validity of session RPE during an intensive camp in young male Karate athletes. <i>Muscles, Ligaments and Tendons Journal</i> , 2014 , 4, 121-6	1.9	4
23	COVID-19 Pandemic and Physical Exercise: Lessons Learnt for Confined Communities. <i>Frontiers in Psychology</i> , 2021 , 12, 618585	3.4	4
22	Effect of acute melatonin administration on physiological response to prolonged exercise. <i>Biological Rhythm Research</i> , 2020 , 51, 980-987	0.8	4
21	Comparison of a Combined Strength and Handball-Specific Training vs. Isolated Strength Training in Handball Players Studying Physical Education. <i>Sportverletzung-Sportschaden</i> , 2019 , 33, 149-159	1.7	3
20	The effects of five weeks of kickboxing training on physical fitness. <i>Muscles, Ligaments and Tendons Journal</i> ,	1.9	3

19	A new perspective on cardiovascular drift during prolonged exercise. <i>Life Sciences</i> , 2021 , 287, 120109	6.8	3
18	The effect of Ramadan fasting on the morning-evening difference in team-handball-related short-term maximal physical performances in elite female team-handball players. <i>Chronobiology International</i> , 2021 , 38, 1488-1499	3.6	3
17	Dynamic stretching alone can impair slower velocity isokinetic performance of young male handball players for at least 24 hours. <i>PLoS ONE</i> , 2019 , 14, e0210318	3.7	2
16	The construct validity of session RPE during an intensive camp in young male Karate athletes. <i>Muscles, Ligaments and Tendons Journal</i> ,	1.9	2
15	Ecological Validation and Reliability of Hexoskin Wearable Body Metrics Tool in Measuring Pre-exercise and Peak Heart Rate During Shuttle Run Test in Professional Handball Players. <i>Frontiers in Physiology</i> , 2020 , 11, 957	4.6	2
14	Technical and Tactical Discriminatory Factors Between Winners and Defeated Elite Karate Athletes. <i>International Journal of Sports Physiology and Performance</i> , 2019 , 14, 563-568	3.5	2
13	Effect of Tethered Swimming as Postactivation Potentiation on Swimming Performance and Technical, Hemophysiological, and Psychophysiological Variables in Adolescent Swimmers. <i>International Journal of Sports Physiology and Performance</i> , 2020 , 16, 311-315	3.5	2
12	Reliability and validity of a modified Illinois change-of-direction test with ball dribbling speed in young soccer players.. <i>Biology of Sport</i> , 2022 , 39, 295-306	4.3	2
11	The Effects of Verbal Encouragement and Compliments on Physical Performance and Psychophysiological Responses During the Repeated Change of Direction Sprint Test.. <i>Frontiers in Psychology</i> , 2021 , 12, 698673	3.4	2
10	Data concerning isometric lower limb strength of dominant not-dominant leg in young elite soccer players. <i>Data in Brief</i> , 2018 , 17, 414-418	1.2	1
9	Muscle Injuries in Professional Soccer Players During the Month of Ramadan 2013 ,		1
8	Does the moon cycle affect the physical endurance, balance, reaction-time, mood state and well-being in trained athletes?. <i>Journal of Sports Medicine and Physical Fitness</i> , 2020 , 60, 125-131	1.4	1
7	Physical activity as a counteracting measure to mitigate the harmful effects of COVID-19 lockdowns: Special focus on healthy children, adolescents, adults, elderly, athletes, and people with Down syndrome 2021 , 215-234		1
6	Modalities of Student Responses in Football Games According to Players' Cognitive Structures. <i>Sustainability</i> , 2021 , 13, 10193	3.6	1
5	Dynamic Stretching Can Impair performance Of Adolescent Male handball Players For at Least 24 Hours. <i>Medicine and Science in Sports and Exercise</i> , 2018 , 50, 527	1.2	
4	Implication Of Dynamic Balance In Change Of Direction Performance In Young Elite Soccer Players Is Angle Dependent?. <i>Medicine and Science in Sports and Exercise</i> , 2017 , 49, 573	1.2	
3	Tethered Swimming Ineffective As Post Activation Potentiation Procedure For 50-m Swimming Performance In Adolescent Swimmers. <i>Medicine and Science in Sports and Exercise</i> , 2020 , 52, 65-65	1.2	
2	Does combined strength training and local vibration improve isometric maximum force? A pilot study. <i>Muscles, Ligaments and Tendons Journal</i> , 2017 , 7, 186-191	1.9	

- 1 Individual Effect Of Post-Activation Performance Enhancement After A Re-Warm-Up: Statistically Not Significant But Clinically Meaningful.. *Medicine and Science in Sports and Exercise*, **2021**, 53, 3-3 1.2