

# Karim Chamari

## List of Publications by Year in descending order

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Version: 2024-02-01

409  
papers

18,369  
citations

14614

66  
h-index

21474

114  
g-index

418  
all docs

418  
docs citations

418  
times ranked

12998  
citing authors

#	ARTICLE	IF	CITATIONS
1	Physiology of Soccer. <i>Sports Medicine</i> , 2005, 35, 501-536.	3.1	1,469
2	Effects of COVID-19 Home Confinement on Eating Behaviour and Physical Activity: Results of the ECLB-COVID19 International Online Survey. <i>Nutrients</i> , 2020, 12, 1583.	1.7	1,414
3	Factors influencing physiological responses to small-sided soccer games. <i>Journal of Sports Sciences</i> , 2007, 25, 659-666.	1.0	467
4	International Olympic Committee consensus statement: methods for recording and reporting of epidemiological data on injury and illness in sport 2020 (including STROBE Extension for Sport Injury) <i>Tj ETQq0 0 0argBT /Overclock 10 Tf</i>		
5	Improvement of Cognitive Function by Mental and/or Individualized Aerobic Training in Healthy Elderly Subjects. <i>International Journal of Sports Medicine</i> , 2002, 23, 415-421.	0.8	342
6	COVID-19 Home Confinement Negatively Impacts Social Participation and Life Satisfaction: A Worldwide Multicenter Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6237.	1.2	301
7	Comparison of physical and technical performance in European soccer matchâ€play: FA Premier League and La Liga. <i>European Journal of Sport Science</i> , 2011, 11, 51-59.	1.4	289
8	Session-RPE Method for Training Load Monitoring: Validity, Ecological Usefulness, and Influencing Factors. <i>Frontiers in Neuroscience</i> , 2017, 11, 612.	1.4	289
9	Effects of home confinement on mental health and lifestyle behaviours during the COVID-19 outbreak: Insight from the ECLB-COVID19 multicenter study. <i>Biology of Sport</i> , 2021, 38, 9-21.	1.7	255
10	Effects of high vs. moderate exercise intensity during interval training on lipids and adiponectin levels in obese young females. <i>European Journal of Applied Physiology</i> , 2013, 113, 2531-2540.	1.2	239
11	Psychological consequences of COVID-19 home confinement: The ECLB-COVID19 multicenter study. <i>PLoS ONE</i> , 2020, 15, e0240204.	1.1	214
12	Small-Sided Games in Team Sports Training. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 3594-3618.	1.0	211
13	Review on leptin and adiponectin responses and adaptations to acute and chronic exercise. <i>British Journal of Sports Medicine</i> , 2010, 44, 620-630.	3.1	210
14	Profile of Weekly Training Load in Elite Male Professional Basketball Players. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 1399-1406.	1.0	206
15	Heart Rate Responses During Small-Sided Games and Short Intermittent Running Training in Elite Soccer Players: A Comparative Study. <i>Journal of Strength and Conditioning Research</i> , 2008, 22, 1449-1457.	1.0	167
16	The effects of a congested fixture period on physical performance, technical activity and injury rate during matches in a professional soccer team. <i>British Journal of Sports Medicine</i> , 2015, 49, 390-394.	3.1	164
17	Positional Role and Competitive-Level Differences in Elite-Level Men's Basketball Players. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 1346-1355.	1.0	161
18	Field and laboratory testing in young elite soccer players. <i>British Journal of Sports Medicine</i> , 2004, 38, 191-196.	3.1	155

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19	Small-Sided Games in Soccer: Amateur vs. Professional Players' Physiological Responses, Physical, and Technical Activities. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 2371-2381.	1.0	150
20	Effects of intra-session concurrent endurance and strength training sequence on aerobic performance and capacity. <i>British Journal of Sports Medicine</i> , 2005, 39, 555-560.	3.1	130
21	Endurance training and testing with the ball in young elite soccer players. <i>British Journal of Sports Medicine</i> , 2005, 39, 24-28.	3.1	130
22	Lower Limb Maximal Dynamic Strength and Agility Determinants in Elite Basketball Players. <i>Journal of Strength and Conditioning Research</i> , 2009, 23, 1570-1577.	1.0	128
23	Effect of Preseason Concurrent Muscular Strength and High-Intensity Interval Training in Professional Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 653-660.	1.0	128
24	Globally altered sleep patterns and physical activity levels by confinement in 5056 individuals: ECLB COVID-19 international online survey. <i>Biology of Sport</i> , 2021, 38, 495-506.	1.7	124
25	The Effect of Ramadan Fasting on Physical Performances, Mood State and Perceived Exertion in Young Footballers. <i>Asian Journal of Sports Medicine</i> , 2011, 2, 177-85.	0.1	124
26	Anthropometric, physiological and performance characteristics of elite team-handball players. <i>Journal of Sports Sciences</i> , 2009, 27, 151-157.	1.0	121
27	The Effect of Time-of-Day and Ramadan Fasting on Anaerobic Performances. <i>International Journal of Sports Medicine</i> , 2012, 33, 142-147.	0.8	121
28	Relationship Between Anthropometric and Physiological Characteristics in Youth Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2009, 23, 1204-1210.	1.0	120
29	Aerobic Fitness and Yo-yo Continuous and Intermittent Tests Performances in Soccer Players: A Correlation Study. <i>Journal of Strength and Conditioning Research</i> , 2006, 20, 320.	1.0	120
30	Effect of Time of Day on Aerobic Contribution to the 30s Wingate Test Performance. <i>Chronobiology International</i> , 2007, 24, 739-748.	0.9	119
31	Effect of Concurrent Endurance and Circuit Resistance Training Sequence on Muscular Strength and Power Development. <i>Journal of Strength and Conditioning Research</i> , 2008, 22, 1037-1045.	1.0	118
32	Determinants Analysis of Change-of-Direction Ability in Elite Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 2667-2676.	1.0	118
33	Physical and Physiological Profile of Elite Karate Athletes. <i>Sports Medicine</i> , 2012, 42, 829-843.	3.1	118
34	The Five-Jump Test for Distance as a Field Test to Assess Lower Limb Explosive Power in Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2008, 22, 944-950.	1.0	117
35	Effect of Time of Day and Partial Sleep Deprivation on Short-Term, High-Power Output. <i>Chronobiology International</i> , 2008, 25, 1062-1076.	0.9	111
36	Adiponectin: Structure, Physiological Functions, Role in Diseases, and Effects of Nutrition. <i>Nutrients</i> , 2021, 13, 1180.	1.7	108

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37	Effects of Time-of-Day and Partial Sleep Deprivation on Short-Term Maximal Performances of Judo Competitors. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 2473-2480.	1.0	106
38	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, 145-152.	1.7	106
39	Monitoring training load and fatigue in soccer players with physiological markers. <i>Physiology and Behavior</i> , 2017, 181, 86-94.	1.0	105
40	The Effects of Music on High-intensity Short-term Exercise in Well Trained Athletes. <i>Asian Journal of Sports Medicine</i> , 2012, 3, 233-8.	0.1	103
41	Effect of Warm-Ups Involving Static or Dynamic Stretching on Agility, Sprinting, and Jumping Performance in Trained Individuals. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 2001-2011.	1.0	101
42	Physiologic Effects of Directional Changes in Intermittent Exercise in Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 3219-3226.	1.0	101
43	Sleep Quality and Physical Activity as Predictors of Mental Wellbeing Variance in Older Adults during COVID-19 Lockdown: ECLB COVID-19 International Online Survey. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4329.	1.2	100
44	Effect of Ramadan Intermittent Fasting on Aerobic and Anaerobic Performance and Perception of Fatigue in Male Elite Judo Athletes. <i>Journal of Strength and Conditioning Research</i> , 2009, 23, 2702-2709.	1.0	97
45	Effects of 8-Week in-Season Upper and Lower Limb Heavy Resistance Training on The Peak Power, Throwing Velocity, and Sprint Performance of Elite Male Handball Players. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 2424-2433.	1.0	97
46	Intermittent Endurance and Repeated Sprint Ability in Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 2663-2669.	1.0	96
47	Diurnal Variation in Wingate-Test Performance and Associated Electromyographic Parameters. <i>Chronobiology International</i> , 2011, 28, 706-713.	0.9	92
48	DIURNAL VARIATION IN WINGATE TEST PERFORMANCES: INFLUENCE OF ACTIVE WARM-UP. <i>Chronobiology International</i> , 2010, 27, 640-652.	0.9	90
49	International Olympic Committee Consensus Statement: Methods for Recording and Reporting of Epidemiological Data on Injury and Illness in Sports 2020 (Including the STROBE Extension for Sports) <a href="https://doi.org/10.784314rgBT/Ov232596712090290">Tj ETQq1 1 0,784314 rgBT /Ov232596712090290</a> .	0.8	90
50	The Effect of Training at the Same Time of Day and Tapering Period on the Diurnal Variation of Short Exercise Performances. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 697-708.	1.0	89
51	Effects of Plyometric Training on Physical Fitness in Team Sport Athletes: A Systematic Review. <i>Journal of Human Kinetics</i> , 2016, 53, 231-247.	0.7	89
52	Effect of the Number of Ball Contacts Within Bouts of 4 vs. 4 Small-Sided Soccer Games. <i>International Journal of Sports Physiology and Performance</i> , 2011, 6, 322-333.	1.1	86
53	Influence of fatigue, stress, muscle soreness and sleep on perceived exertion during submaximal effort. <i>Physiology and Behavior</i> , 2013, 119, 185-189.	1.0	85
54	Listening to Music Affects Diurnal Variation in Muscle Power Output. <i>International Journal of Sports Medicine</i> , 2012, 33, 43-47.	0.8	83

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55	Validity and Reliability of New Agility Test among Elite and Subelite under 14-Soccer Players. PLoS ONE, 2014, 9, e95773.	1.1	82
56	Olympic Weightlifting and Plyometric Training With Children Provides Similar or Greater Performance Improvements Than Traditional Resistance Training. Journal of Strength and Conditioning Research, 2014, 28, 1483-1496.	1.0	81
57	Plyometric exercise combined with high-intensity interval training improves metabolic abnormalities in young obese females more so than interval training alone. Applied Physiology, Nutrition and Metabolism, 2016, 41, 103-109.	0.9	81
58	The COVID-19 pandemic: how to maintain a healthy immune system during the lockdown – a multidisciplinary approach with special focus on athletes. Biology of Sport, 2020, 37, 211-216.	1.7	80
59	Diurnal Variations of Plasma Homocysteine, Total Antioxidant Status, and Biological Markers of Muscle Injury During Repeated Sprint: Effect on Performance and Muscle Fatigue – A Pilot Study. Chronobiology International, 2011, 28, 958-967.	0.9	79
60	Appropriate interpretation of aerobic capacity: allometric scaling in adult and young soccer players. British Journal of Sports Medicine, 2005, 39, 97-101.	3.1	78
61	Training During the COVID-19 Lockdown: Knowledge, Beliefs, and Practices of 12,526 Athletes from 142 Countries and Six Continents. Sports Medicine, 2022, 52, 933-948.	3.1	78
62	Resuming professional football (soccer) during the COVID-19 pandemic in a country with high infection rates: a prospective cohort study. British Journal of Sports Medicine, 2021, 55, 1092-1098.	3.1	77
63	Effects of 12-Week On-Field Combined Strength and Power Training on Physical Performance Among U-14 Young Soccer Players. Journal of Strength and Conditioning Research, 2010, 24, 644-652.	1.0	76
64	Match Analysis of Elite Adolescent Team Handball Players. Journal of Strength and Conditioning Research, 2011, 25, 2410-2417.	1.0	74
65	“Aerobic” and “Anaerobic” terms used in exercise physiology: a critical terminology reflection. Sports Medicine - Open, 2015, 1, 9.	1.3	74
66	Effects of Intermittent Fasting, Caloric Restriction, and Ramadan Intermittent Fasting on Cognitive Performance at Rest and During Exercise in Adults. Sports Medicine, 2016, 46, 35-47.	3.1	74
67	Higher plantar pressure on the medial side in four soccer-related movements. British Journal of Sports Medicine, 2007, 41, 93-100.	3.1	73
68	Effects of Ramadan Intermittent Fasting on Sports Performance and Training: A Review. International Journal of Sports Physiology and Performance, 2009, 4, 419-434.	1.1	73
69	High Intensity Exercise Affects Diurnal Variation of Some Biological Markers in Trained Subjects. International Journal of Sports Medicine, 2012, 33, 886-891.	0.8	73
70	Home-based exercise can be beneficial for counteracting sedentary behavior and physical inactivity during the COVID-19 pandemic in older adults. Postgraduate Medicine, 2021, 133, 469-480.	0.9	73
71	Lipid Profiles of Judo Athletes during Ramadan. International Journal of Sports Medicine, 2008, 29, 282-288.	0.8	71
72	The effects of Ramadan intermittent fasting on athletic performance: Recommendations for the maintenance of physical fitness. Journal of Sports Sciences, 2012, 30, S53-S73.	1.0	70

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73	Heart Rate-Based Training Intensity and Its Impact on Injury Incidence Among Elite-Level Professional Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 1705-1712.	1.0	68
74	Physical and Physiological Profile of Elite Karate Athletes. <i>Sports Medicine</i> , 2012, 42, 829-843.	3.1	67
75	Diurnal Variations in Physical Performances Related to Football in Young Soccer Players. <i>Asian Journal of Sports Medicine</i> , 2012, 3, 139-44.	0.1	66
76	Time-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.	1.1	65
77	Effect of leg dominance on change of direction ability amongst young elite soccer players. <i>Journal of Sports Sciences</i> , 2016, 34, 542-548.	1.0	63
78	Influence of technical instructions on the physiological and physical demands of small-sided soccer games. <i>European Journal of Sport Science</i> , 2011, 11, 341-346.	1.4	61
79	The Effect of Training at a Specific Time-of-Day on the Diurnal Variations of Short-Term Exercise Performances in 10- to 11-Year-Old Boys. <i>Pediatric Exercise Science</i> , 2012, 24, 84-99.	0.5	61
80	Difference in plantar pressure between the preferred and non-preferred feet in four soccer-related movements. <i>British Journal of Sports Medicine</i> , 2007, 41, 84-92.	3.1	60
81	Effects of Ramadan on the Diurnal Variations of Repeated-Sprint Performance. <i>International Journal of Sports Physiology and Performance</i> , 2013, 8, 254-263.	1.1	58
82	Effect of Short-Term Maximal Exercise on Biochemical Markers of Muscle Damage, Total Antioxidant Status, and Homocysteine Levels in Football Players. <i>Asian Journal of Sports Medicine</i> , 2012, 3, 239-46.	0.1	58
83	Cardiorespiratory Responses to Yo-yo Intermittent Endurance Test in Nonelite Youth Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2006, 20, 326.	1.0	57
84	The Effect of Warm-Ups Incorporating Different Volumes of Dynamic Stretching on 10- and 20-m Sprint Performance in Highly Trained Male Athletes. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 63-72.	1.0	56
85	BNT162b2 COVID-19 Vaccine Hesitancy among Parents of 4023 Young Adolescents (12-15 Years) in Qatar. <i>Vaccines</i> , 2021, 9, 981.	2.1	53
86	Precompetition taper and nutritional strategies: special reference to training during Ramadan intermittent fast. <i>British Journal of Sports Medicine</i> , 2010, 44, 495-501.	3.1	51
87	The effect of partial sleep deprivation on the reaction time and the attentional capacities of the handball goalkeeper. <i>Biological Rhythm Research</i> , 2013, 44, 503-510.	0.4	50
88	Static Stretching Can Impair Explosive Performance for At Least 24 Hours. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 140-146.	1.0	50
89	Direct Validity of the Yo-Yo Intermittent Recovery Test in Young Team Handball Players. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 465-470.	1.0	49
90	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, 252-263.	1.1	49

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91	Measurement errors when estimating the vertical jump height with flight time using photocell devices: the example of Optojump. <i>Biology of Sport</i> , 2017, 1, 63-70.	1.7	49
92	Ten Minutes of Dynamic Stretching Is Sufficient to Potentiate Vertical Jump Performance Characteristics. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 2453-2463.	1.0	48
93	Kickboxing review: anthropometric, psychophysiological and activity profiles and injury epidemiology. <i>Biology of Sport</i> , 2017, 2, 185-196.	1.7	47
94	Training effects on peripheral muscle oxygenation and performance in children with congenital heart diseases. <i>Applied Physiology, Nutrition and Metabolism</i> , 2012, 37, 621-630.	0.9	46
95	Aerobic and anaerobic determinants of repeated sprint ability in team sports athletes. <i>Biology of Sport</i> , 2015, 32, 207-212.	1.7	46
96	COVID-19 Lockdowns: A Worldwide Survey of Circadian Rhythms and Sleep Quality in 3911 Athletes from 49 Countries, with Data-Driven Recommendations. <i>Sports Medicine</i> , 2022, 52, 1433-1448.	3.1	45
97	Haematological, inflammatory, and immunological responses in elite judo athletes maintaining high training loads during Ramadan. <i>Applied Physiology, Nutrition and Metabolism</i> , 2009, 34, 907-915.	0.9	44
98	Aerobic and Explosive Power Performance of Elite Italian Regional-Level Basketball Players. <i>Journal of Strength and Conditioning Research</i> , 2009, 23, 1982-1987.	1.0	44
99	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.	0.2	44
100	Walking and running on treadmill: the standard criteria for kinematics studies. <i>Muscles, Ligaments and Tendons Journal</i> , 2019, 04, 159.	0.1	44
101	Time-of-day effects on biochemical responses to soccer-specific endurance in elite Tunisian football players. <i>Journal of Sports Sciences</i> , 2013, 31, 963-971.	1.0	43
102	Impact of Ramadan intermittent fasting on cognitive function in trained cyclists: a pilot study. <i>Biology of Sport</i> , 2016, 33, 49-56.	1.7	43
103	Comparison of In-Season-Specific Resistance vs. A Regular Throwing Training Program on Throwing Velocity, Anthropometry, and Power Performance in Elite Handball Players. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 2105-2114.	1.0	42
104	Do cognitive training strategies improve motor and positive psychological skills development in soccer players? Insights from a systematic review. <i>Journal of Sports Sciences</i> , 2016, 34, 2338-2349.	1.0	42
105	Physiological and Perceived Exertion Responses during International Karate Kumite Competition. <i>Asian Journal of Sports Medicine</i> , 2013, 4, 263-71.	0.1	42
106	Injury rates in professional soccer players during Ramadan. <i>Journal of Sports Sciences</i> , 2012, 30, S93-S102.	1.0	41
107	Soccer small-sided games in young players: rule modification to induce higher physiological responses. <i>Biology of Sport</i> , 2017, 2, 163-168.	1.7	41
108	Applying digital technology to promote active and healthy confinement lifestyle during pandemics in the elderly. <i>Biology of Sport</i> , 2021, 38, 391-396.	1.7	41

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109	The effect of time-of-day and judo match on short-term maximal performances in judokas. <i>Biological Rhythm Research</i> , 2013, 44, 797-806.	0.4	40
110	Effect of Static and Dynamic Stretching on the Diurnal Variations of Jump Performance in Soccer Players. <i>PLoS ONE</i> , 2013, 8, e70534.	1.1	39
111	Sleep Medication and Athletic Performance—The Evidence for Practitioners and Future Research Directions. <i>Frontiers in Physiology</i> , 2016, 7, 83.	1.3	39
112	Performance Aspects and Physiological Responses in Male Amateur Boxing Competitions: A Brief Review. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 1132-1141.	1.0	39
113	Volume, intensity, and timing of muscle power potentiation are variable. <i>Applied Physiology, Nutrition and Metabolism</i> , 2011, 36, 736-747.	0.9	38
114	Concentric and Eccentric: Muscle Contraction or Exercise?. <i>Journal of Human Kinetics</i> , 2013, 37, 5-6.	0.7	37
115	Agility training in young elite soccer players: promising results compared to change of direction drills. <i>Biology of Sport</i> , 2016, 33, 345-351.	1.7	37
116	Italian consensus statement (2020) on return to play after lower limb muscle injury in football (soccer). <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000505.	1.4	37
117	Injury patterns differ with age in male youth football: a four-season prospective study of 1111 time-loss injuries in an elite national academy. <i>British Journal of Sports Medicine</i> , 2021, 55, 794-800.	3.1	37
118	Evaluation of quality of life in elderly healthy subjects after aerobic and/or mental training. <i>Archives of Gerontology and Geriatrics</i> , 1999, 28, 9-22.	1.4	36
119	Organising football matches with spectators during the COVID-19 pandemic: What can we learn from the Amir Cup Football Final of Qatar 2020? A call for action. <i>Biology of Sport</i> , 2021, 38, 677-681.	1.7	36
120	Injury incidence and burden in a youth elite football academy: a four-season prospective study of 551 players aged from under 9 to under 19 years. <i>British Journal of Sports Medicine</i> , 2021, 55, 493-500.	3.1	36
121	Anthropometric and physiological characteristics of Melanesian futsal players: a first approach to talent identification in Oceania. <i>Biology of Sport</i> , 2014, 32, 135-141.	1.7	35
122	Concomitant Effects of Ramadan Fasting and Time-Of-Day on Apolipoprotein AI, B, Lp-a and Homocysteine Responses during Aerobic Exercise in Tunisian Soccer Players. <i>PLoS ONE</i> , 2013, 8, e79873.	1.1	35
123	Physiological responses according to rules changes during 3vs.3 small-sided games in youth soccer players: stop-ballvs.small-goals rules. <i>Journal of Sports Sciences</i> , 2014, 32, 1-6.	1.0	34
124	Melatonin ingestion after exhaustive late-evening exercise improves sleep quality and quantity, and short-term performances in teenage athletes. <i>Chronobiology International</i> , 2018, 35, 1281-1293.	0.9	34
125	Sleep deprivation affects post-lunch dip performances, biomarkers of muscle damage and antioxidant status. <i>Biology of Sport</i> , 2019, 36, 55-65.	1.7	34
126	Metabolomics in Exercise and Sports: A Systematic Review. <i>Sports Medicine</i> , 2022, 52, 547-583.	3.1	34



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127	Stretch and sprint training reduces stretch-induced sprint performance deficits in 13- to 15-year-old youth. <i>European Journal of Applied Physiology</i> , 2008, 104, 515-522.	1.2	33
128	Anthropometric and physical characteristics allow differentiation of young female volleyball players according to playing position and level of expertise. <i>Biology of Sport</i> , 2017, 1, 19-26.	1.7	33
129	The rotor pedaling system improves anaerobic but not aerobic cycling performance in professional cyclists. <i>European Journal of Applied Physiology</i> , 2009, 106, 87-94.	1.2	32
130	Monitoring Training Load and Fatigue in Rugby Sevens Players. <i>Asian Journal of Sports Medicine</i> , 2012, 3, 175-84.	0.1	32
131	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.	0.7	31
132	Concentric and Eccentric: Muscle Contraction or Exercise?. <i>Sports Health</i> , 2013, 5, 306-306.	1.3	31
133	Repeated sprint ability in young basketball players: one vs. two changes of direction (Part 1). <i>Journal of Sports Sciences</i> , 2015, 33, 1480-1492.	1.0	31
134	Specific physical trainability in elite young soccer players: efficiency over 6 weeks™ in-season training. <i>Biology of Sport</i> , 2017, 2, 137-148.	1.7	31
135	Match Fatigue Time-Course Assessment Over Four Days: Usefulness of the Hooper Index and Heart Rate Variability in Professional Soccer Players. <i>Frontiers in Physiology</i> , 2019, 10, 109.	1.3	31
136	Walking and running on treadmill: the standard criteria for kinematics studies. <i>Muscles, Ligaments and Tendons Journal</i> , 2014, 4, 159-62.	0.1	31
137	Anaerobic and aerobic peak power output and the force-velocity relationship in endurance-trained athletes: effects of aging. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1995, 71, 230-234.	1.2	30
138	Effect of Different Between-Match Recovery Times on the Activity Profiles and Injury Rates of National Rugby League Players. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 3476-3483.	1.0	30
139	The Importance of Monitoring Sleep within Adolescent Athletes: Athletic, Academic, and Health Considerations. <i>Frontiers in Physiology</i> , 2016, 7, 101.	1.3	30
140	Improved Physical Performance and Decreased Muscular and Oxidative Damage With Postlunch Napping After Partial Sleep Deprivation in Athletes. <i>International Journal of Sports Physiology and Performance</i> , 2020, 15, 874-883.	1.1	30
141	Maximal oxygen uptake and power of lower limbs during a competitive season in triathletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2003, 13, 185-193.	1.3	29
142	Effects of dominant somatotype on aerobic capacity trainability. <i>British Journal of Sports Medicine</i> , 2005, 39, 954-959.	3.1	29
143	Maximal Sprinting Speed of Elite Soccer Players During Training and Matches. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 1509-1517.	1.0	29
144	Association of Physical and Technical Activities With Partial Match Status in a Soccer Professional Team. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 1708-1714.	1.0	29

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145	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.	0.4	29
146	Anterior cruciate ligament injury risk factors in football. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 1724-1738.	0.4	29
147	Effects of recovery mode (active vs. passive) on performance during a short high-intensity interval training program: a longitudinal study. <i>European Journal of Applied Physiology</i> , 2013, 113, 1373-1383.	1.2	28
148	Italian consensus conference on guidelines for conservative treatment on lower limb muscle injuries in athlete. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000323.	1.4	28
149	Inter-relationship between sleep quality, insomnia and sleep disorders in professional soccer players. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000498.	1.4	28
150	Mixed Martial Arts Induces Significant Fatigue and Muscle Damage Up to 24 Hours Post-combat. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1570-1579.	1.0	28
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