

Stress, Sleep and Recovery in Elite Soccer: A Critical Review

Sports Medicine

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Sleep Medication and Athletic Performanceâ€”The Evidence for Practitioners and Future Research Directions. <i>Frontiers in Physiology</i> , 2016, 7, 83.	1.3	39
2	The Importance of Monitoring Sleep within Adolescent Athletes: Athletic, Academic, and Health Considerations. <i>Frontiers in Physiology</i> , 2016, 7, 101.	1.3	30
3	Relationship between daily training load and psychometric status of professional soccer players. <i>Research in Sports Medicine</i> , 2016, 24, 387-394.	0.7	76
4	The Transition Period in Soccer: A Window of Opportunity. <i>Sports Medicine</i> , 2016, 46, 305-313.	3.1	104
5	Effects of a Strength Training Session After an Exercise Inducing Muscle Damage on Recovery Kinetics. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 115-125.	1.0	12
6	REM sleep deprivation impairs muscle regeneration in rats. <i>Growth Factors</i> , 2017, 35, 12-18.	0.5	26
7	Practical Issues in Evidence-Based Use of Performance Supplements: Supplement Interactions, Repeated Use and Individual Responses. <i>Sports Medicine</i> , 2017, 47, 79-100.	3.1	68
8	Sleep quality and high intensity interval training at two different times of day: A crossover study on the influence of the chronotype in male collegiate soccer players. <i>Chronobiology International</i> , 2017, 34, 260-268.	0.9	74
9	Is a retrospective RPE appropriate in soccer? Response shift and recall bias. <i>Science and Medicine in Football</i> , 2017, 1, 53-59.	1.0	25
10	Skin temperature changes of under-20 soccer players after two consecutive matches. <i>Sport Sciences for Health</i> , 2017, 13, 635-643.	0.4	14
11	Testing the triple-match principle among Dutch elite athletes: A day-level study on sport demands, detachment and recovery. <i>Psychology of Sport and Exercise</i> , 2017, 33, 7-17.	1.1	19
12	Evidence of subâ€”optimal sleep in adolescent Middle Eastern academy soccer players which is exacerbated by sleep intermission proximal to dawn^{â€”}. <i>European Journal of Sport Science</i> , 2017, 17, 1110-1118.	1.4	13
13	Selected In-Season Nutritional Strategies to Enhance Recovery for Team Sport Athletes: A Practical Overview. <i>Sports Medicine</i> , 2017, 47, 2201-2218.	3.1	87
14	The acute:chronic workload ratio in relation to injury risk in professional soccer. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 561-565.	0.6	173
15	Sleep characteristics of elite blind soccer players in China. <i>Biological Rhythm Research</i> , 2017, 48, 57-64.	0.4	5
16	Training Load and Fatigue Marker Associations with Injury and Illness: A Systematic Review of Longitudinal Studies. <i>Sports Medicine</i> , 2017, 47, 943-974.	3.1	212
17	Relationship Between Blood Flow and Performance Recovery: A Randomized, Placebo-Controlled Study. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 152-160.	1.1	17
18	The mental wellbeing of current and retired professional cricketers: an observational prospective cohort study. <i>Physician and Sportsmedicine</i> , 2017, 45, 463-469.	1.0	41

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19	The Responses of Elite Athletes to Exercise: An All-Day, 24-h Integrative View Is Required!. <i>Frontiers in Physiology</i> , 2017, 8, 564.	1.3	30
20	Interrelationship between Sleep and Exercise: A Systematic Review. <i>Advances in Preventive Medicine</i> , 2017, 2017, 1-14.	1.1	168
21	Steroid hormones and psychological responses to soccer matches: Insights from a systematic review and meta-analysis. <i>PLoS ONE</i> , 2017, 12, e0186100.	1.1	31
22	The independent effects of match location, match result and the quality of opposition on subjective wellbeing in under 23 soccer players: a case study. <i>Research in Sports Medicine</i> , 2018, 26, 262-275.	0.7	38
23	Team Sports. , 2018, , 257-276.		0
25	Sleep and stress hormone responses to training and competition in elite female athletes. <i>European Journal of Sport Science</i> , 2018, 18, 611-618.	1.4	37
26	Sleep/wake behavior prior to and following competition in elite female netball athletes. <i>Sport Sciences for Health</i> , 2018, 14, 289-295.	0.4	13
27	Recovery of physiological variables and performance and relationship between training load and psychometric status during marathon season in a recreational runner.: <i>Taiikugaku Kenkyu (Japan)</i> Tj ETQq1 1 0.784314 rgBT JOverloc	1.1	14
28	The Influence of Match-Day Napping in Elite Female Netball Athletes. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 1143-1148.	1.1	23
30	Effects of Preseason Training on the Sleep Characteristics of Professional Rugby League Players. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 176-182.	1.1	32
31	High-speed running and sprinting as an injury risk factor in soccer: Can well-developed physical qualities reduce the risk?. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 257-262.	0.6	180
32	Acute and Residual Soccer Match-Related Fatigue: A Systematic Review and Meta-analysis. <i>Sports Medicine</i> , 2018, 48, 539-583.	3.1	215
33	A comparison of sleep patterns in youth soccer players and non-athletes. <i>Science and Medicine in Football</i> , 2018, 2, 3-8.	1.0	19
34	Impact of short- compared to long-haul international travel on the sleep and wellbeing of national wheelchair basketball athletes. <i>Journal of Sports Sciences</i> , 2018, 36, 1476-1484.	1.0	21
35	Development of the athlete sleep behavior questionnaire: A tool for identifying maladaptive sleep practices in elite athletes. <i>Sleep Science</i> , 2018, 11, 37-44.	0.4	84
36	The Variability of Sleep Among Elite Athletes. <i>Sports Medicine - Open</i> , 2018, 4, 34.	1.3	68
37	Salivary IgA and pre-training wellness status across an international soccer qualifying and finals campaign (Euro 2016). <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 794-803.	0.7	6
38	Influence of intense training cycle and psychometric status on technical and physiological aspects performed during the small-sided games in soccer players. <i>Research in Sports Medicine</i> , 2018, 26, 401-412.	0.7	23

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40	Effect of Brief Mindfulness Induction on University Athletes' Sleep Quality Following Night Training. Frontiers in Psychology, 2018, 9, 508.	1.1	20
41	From pillow to podium: a review on understanding sleep for elite athletes. Nature and Science of Sleep, 2018, Volume 10, 243-253.	1.4	51
42	Sleep prior to and following competition in professional rugby league athletes. Science and Medicine in Football, 2019, 3, 57-62.	1.0	2
43	Impact of Caffeine Intake on 800-m Running Performance and Sleep Quality in Trained Runners. Nutrients, 2019, 11, 2040.	1.7	21
44	The Psychosocial Implications of Sport Specialization in Pediatric Athletes. Journal of Athletic Training, 2019, 54, 1021-1029.	0.9	48
45	Sleep practices implemented by team sport coaches and sports science support staff: A potential avenue to improve athlete sleep?. Journal of Science and Medicine in Sport, 2019, 22, 748-752.	0.6	32
46	The relationship between objective measures of sleep and training load across different phases of the season in American collegiate football players. Science and Medicine in Football, 2019, 3, 326-332.	1.0	3
47	Nap Opportunity During the Daytime Affects Performance and Perceived Exertion in 5-m Shuttle Run Test. Frontiers in Physiology, 2019, 10, 779.	1.3	40
48	The Temporal Relationship Between Exercise, Recovery Processes, and Changes in Performance. International Journal of Sports Physiology and Performance, 2019, 14, 1015-1021.	1.1	30
49	Reposición del Glucógeno Muscular en la Recuperación del Deportista. Sport TK, 2019, 8, 57-66.	0.3	3
50	Mental health in elite athletes: International Olympic Committee consensus statement (2019). British Journal of Sports Medicine, 2019, 53, 667-699.	3.1	583
51	Individualized sleep education improves subjective and objective sleep indices in elite cricket athletes: A pilot study. Journal of Sports Sciences, 2019, 37, 2021-2025.	1.0	33
52	Breaking a taboo: why the International Olympic Committee convened experts to develop a consensus statement on mental health in elite athletes. British Journal of Sports Medicine, 2019, 53, bjsports-2019-100681.	3.1	33
53	The Role of a Strength and Conditioning Coach. , 2019, , 107-119.		1
54	Partial-body cryostimulation after training improves sleep quality in professional soccer players. BMC Research Notes, 2019, 12, 141.	0.6	16
55	Prevalence of Falls on Mount Fuji and Associated with Risk Factors: A Questionnaire Survey Study. International Journal of Environmental Research and Public Health, 2019, 16, 4234.	1.2	6
56	Load, Overload, and Recovery in the Athlete: Select Issues for the Team Physician" A Consensus Statement. Medicine and Science in Sports and Exercise, 2019, 51, 821-828.	0.2	11

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57	A Prospective Cohort Study of Load and Wellness (Sleep, Fatigue, Soreness, Stress, and Mood) in Elite Junior Australian Football Players. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 829-840.	1.1	17
58	Sleep and Salivary Testosterone and Cortisol During a Short Preseason Camp: A Study in Professional Rugby Union. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 796-804.	1.1	11
59	Does Night Training Load Affect Sleep Patterns and Nocturnal Cardiac Autonomic Activity in High-Level Female Soccer Players?. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 779-787.	1.1	22
60	Sleep patterns and nocturnal cardiac autonomic activity in female athletes are affected by the timing of exercise and match location. <i>Chronobiology International</i> , 2019, 36, 360-373.	0.9	24
61	Influence of Night Soccer Matches on Sleep in Elite Players. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 174-179.	1.0	26
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63	Effects of hour of training and exercise intensity on nocturnal autonomic modulation and sleep quality of amateur ultra-endurance runners. <i>Physiology and Behavior</i> , 2019, 198, 134-139.	1.0	23
64	A practitioner's perspective on psychological issues in football. <i>Science and Medicine in Football</i> , 2019, 3, 169-175.	1.0	5
65	Physical recovery, mental detachment and sleep as predictors of injury and mental energy. <i>Journal of Health Psychology</i> , 2019, 24, 1828-1838.	1.3	23
66	Case Study: Sleep and Injury in Elite Soccer – A Mixed Method Approach. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 3085-3091.	1.0	16
67	Observing Ramadan and sleep-wake patterns in athletes: a systematic review, meta-analysis and meta-regression. <i>British Journal of Sports Medicine</i> , 2020, 54, 674-680.	3.1	35
68	Effects of Far-Infrared Emitting Ceramic Materials on Recovery During 2-Week Preseason of Elite Futsal Players. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 235-248.	1.0	19
69	Influence of poor preparation and sleep deficit on injury incidence in amateur small field football of both gender. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2020, 140, 457-464.	1.3	13
70	Sleep patterns of elite youth team-sport athletes prior to and during international competition. <i>Science and Medicine in Football</i> , 2020, 4, 15-21.	1.0	5
71	Implementation of a mindfulness-based stress reduction (MBSR) program to reduce stress, anxiety, and depression and to improve psychological well-being among retired Iranian football players. <i>Psychology of Sport and Exercise</i> , 2020, 47, 101636.	1.1	35
72	Personality traits, stress appraisals and sleep in young elite athletes: A profile approach. <i>European Journal of Sport Science</i> , 2021, 21, 1299-1305.	1.4	4
73	A Thirty-Five-Minute Nap Improves Performance and Attention in the 5-m Shuttle Run Test during and outside Ramadan Observance. <i>Sports</i> , 2020, 8, 98.	0.7	12
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75	Relationship between Perceived Training Load, Well-Being Indices, Recovery State and Physical Enjoyment during Judo-Specific Training. International Journal of Environmental Research and Public Health, 2020, 17, 7400.	1.2	9
76	Sleep Restriction in Elite Soccer Players: Effects on Explosive Power, Wellbeing, and Cognitive Function. Research Quarterly for Exercise and Sport, 2022, 93, 325-332.	0.8	6
77	The Impact of Recovery Practices Adopted by Professional Tennis Players on Fatigue Markers According to Training Type Clusters. Frontiers in Sports and Active Living, 2020, 2, 109.	0.9	6
78	Influence of Training Schedules on Objective Measures of Sleep in Adolescent Academy Football Players. Journal of Strength and Conditioning Research, 2020, 34, 2515-2521.	1.0	10
79	Associations Between Sleep Patterns and Performance Development Among Norwegian Chess Players. Frontiers in Psychology, 2020, 11, 1855.	1.1	4
80	Effects of 25-Min Nap Opportunity during Ramadan Observance on the 5-m Shuttle Run Performance and the Perception of Fatigue in Physically Active Men. International Journal of Environmental Research and Public Health, 2020, 17, 3135.	1.2	11
81	Get sleep or get stumped: sleep behaviour in elite South African cricket players during competition. Journal of Sports Sciences, 2020, 38, 2225-2235.	1.0	3
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83	Effects of a 20-min Nap after Sleep Deprivation on Brain Activity and Soccer Performance. International Journal of Sports Medicine, 2020, 41, 1009-1016.	0.8	15
84	The Impact of Sleep on the Relationship between Soccer Heading Exposure and Neuropsychological Function in College-Age Soccer Players. Journal of the International Neuropsychological Society, 2020, 26, 633-644.	1.2	6
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87	Can motivation and overtraining predict burnout in professional soccer athletes in different periods of the season?. International Journal of Sport and Exercise Psychology, 2021, 19, 279-294.	1.1	11
88	International society of sports nutrition position stand: caffeine and exercise performance. Journal of the International Society of Sports Nutrition, 2021, 18, 1.	1.7	222
89	Mental Health Concerns in Athletes. , 2021, , 489-507.		1
90	Monitoring of overtraining and motivation in elite soccer players. Motriz Revista De Educacao Fisica, 0, 27, .	0.3	1
91	The influence of training and competition on sleep behaviour of soccer referees. Science and Medicine in Football, 2022, 6, 98-104.	1.0	3
92	Adolescent athletes and suicide: A model for treatment and prevention. Aggression and Violent Behavior, 2022, 64, 101580.	1.2	5

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93	Psychological correlates of insomnia in professional soccer players: An exploratory study. <i>European Journal of Sport Science</i> , 2022, 22, 897-905.	1.4	6
94	COVID-19 pandemic impacts physical activity levels and sedentary time but not sleep quality in young badminton athletes. <i>Sport Sciences for Health</i> , 2021, , 1-9.	0.4	13
95	Intra- and Inter-week Variations of Well-Being Across a Season: A Cohort Study in Elite Youth Male Soccer Players. <i>Frontiers in Psychology</i> , 2021, 12, 671072.	1.1	16
96	The Travel Demands of an Elite Rugby Sevens Team: Effects on Objective and Subjective Sleep Parameters. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 688-694.	1.1	2
97	Examining the Effects of Brief Mindfulness Training on Athletes' Flow: The Mediating Role of Resilience. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-8.	0.5	12
98	Will Next Match Location Influence External and Internal Training Load of a Top-Class Elite Professional European Soccer Team?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5229.	1.2	18
99	A daytime 40-min nap opportunity after a simulated late evening soccer match reduces the perception of fatigue and improves 5-m shuttle run performance. <i>Research in Sports Medicine</i> , 2022, 30, 502-515.	0.7	11
100	Key load indicators and load variability in professional soccer players: a full season study. <i>Research in Sports Medicine</i> , 2023, 31, 201-213.	0.7	10
101	Variations in Elite Female Soccer Players' Sleep, and Associations With Perceived Fatigue and Soccer Games. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 694537.	0.9	2
102	Sleep-Wake Behavior in Elite Athletes: A Mixed-Method Approach. <i>Frontiers in Psychology</i> , 2021, 12, 658427.	1.1	3
103	Why Victimized Employees Become Less Engaged at Work: An Integrated Model for Testing the Mediating Role of Sleep Quality. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8468.	1.2	1
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106	A Sleep Analysis of Elite Female Soccer Players During a Competition Week. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 1288-1294.	1.1	1
107	How injury registration and preseason assessment are being delivered: An international survey of sports physical therapists. <i>Physical Therapy in Sport</i> , 2021, 53, 151-151.	0.8	2
108	How does sleep help recovery from exercise-induced muscle injuries?. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 982-987.	0.6	27
109	Recovery following the extra-time period of soccer: practitioner perspectives and applied practices. <i>Biology of Sport</i> , 2022, 39, 171-179.	1.7	1
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111	Mentale Ermüdung und Erholung. , 2019, , 1-13.		2
112	Regenerationsmanagement und Ernährung. , 2020, , 455-505.		1
113	Effect of High-Intensity Interval Training Versus Small-Sided Games Training on Sleep and Salivary Cortisol Level. International Journal of Sports Physiology and Performance, 2020, 15, 1237-1244.	1.1	13
114	Fatigue and Recovery in Soccer: Evidence and Challenges. The Open Sports Sciences Journal, 2017, 10, 52-70.	0.2	38
115	Quantification of training and match load in elite youth soccer players: a full-season study. Journal of Sports Medicine and Physical Fitness, 2022, 62, .	0.4	14
116	The Association of Sport Specialization, Overuse Injury, and Travel With Daytime Sleepiness in Youth Athletes. Athletic Training & Sports Health Care, 2020, 12, 59-66.	0.4	4
117	Assessment of sleep health in collegiate athletes using the Athlete Sleep Screening Questionnaire. Journal of Clinical Sleep Medicine, 2020, 16, 1349-1356.	1.4	14
118	The effects of detraining and retraining periods on fat-mass and fat-free mass in elite male soccer players. PeerJ, 2019, 7, e7466.	0.9	34
119	Mentale Ermüdung und Erholung. , 2021, , 467-479.		0
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121	Supplements in Football. , 2017, , 607-630.		1
122	Recovery of Physiological Variables and Performance and the Relationship between Training load and Psychological State for a Recreational Runner during Marathon Season: a Case Study*. International Journal of Sport and Health Science, 2019, 17, 1-12.	0.0	0
124	Elite soccer athlete's sleep: A literature review. Apunts Sports Medicine, 2022, 57, 100373.	0.3	1
125	Sleep and professional sports: mutual influence, problems and methods of their correction (literature review). Medical Alphabet, 2020, , 30-34.	0.0	0
126	Acute Modification of Cardiac Autonomic Function of High-Intensity Interval Training in Collegiate Male Soccer Players with Different Chronotype: A Cross-Over Study. Journal of Sports Science and Medicine, 2017, 16, 286-294.	0.7	37
127	Sleep-hygiene Education improves Sleep Indices in Elite Female Athletes. International Journal of Exercise Science, 2017, 10, 522-530.	0.5	48
128	Sleep quality of student athletes and non-athletes - the role of chronotype, stress and life satisfaction. Sleep Science, 2020, 13, 249-255.	0.4	4
129	Cross-cultural adaptation of the Brazilian version of the Athlete Sleep Behavior Questionnaire. Sleep Science, 2021, 14, 150-157.	0.4	5

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130	Biochemical Markers and Wellness Status During a Congested Match Play Period in Elite Soccer Players. <i>International Journal of Sports Physiology and Performance</i> , 2022, , 1-16.	1.1	2
131	A Practical Approach to Monitoring Biomarkers of Inflammation and Muscle Damage in Youth Soccer Players During a 6â€­Month Training Cycle. <i>Journal of Human Kinetics</i> , 2021, 80, 185-197.	0.7	6
132	Sleep Characteristics in Esport Players and Associations With Game Performance: Residual Dynamic Structural Equation Modeling. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 697535.	0.9	6
133	The Sleep Behaviors of Elite Australian Rules Footballers Before and After Games During an Entire Season. <i>International Journal of Sports Physiology and Performance</i> , 2022, 17, 932-942.	1.1	4
134	High Prevalence of Sleep Disturbance Is Associated with Femoroacetabular Impingement Syndrome. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2022, 4, e495-e501.	0.8	0
135	Assessment of sleep disturbances with the athlete sleep screening questionnaire in Chinese athletes. <i>Sports Medicine and Health Science</i> , 2022, 4, 133-139.	0.7	5
136	Low sleep quality and morningness-eveningness scale score may impair ball placement but not kicking velocity in youth academy soccer players. <i>Science and Medicine in Football</i> , 2022, 6, 528-538.	1.0	6
137	The Effect of Rugby Union Match Play on Sleep Patterns and Subsequent Impact on Postmatch Fatigue Responses. <i>International Journal of Sports Physiology and Performance</i> , 2022, , 1-10.	1.1	1
138	Postmatch Recovery Practices Carried Out in Professional Football: A Survey of 56 Portuguese Professional Football Teams. <i>International Journal of Sports Physiology and Performance</i> , 2022, 17, 748-754.	1.1	5
139	The Importance of Sleep in Athletes. , 0, , .		3
140	Sleep during travel balances individual sleep needs. <i>Nature Human Behaviour</i> , 2022, , .	6.2	1
141	In-Season Internal Load and Wellness Variations in Professional Women Soccer Players: Comparisons between Playing Positions and Status. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12817.	1.2	18
142	The Effect of Changes in Stress and Cortisol on the Match Score of Elite Shooters Pre-Post Match. <i>Korean Journal of Sport Science</i> , 2022, 33, 77-84.	0.0	0
143	On the Road to CamarÃ³n: The Sleep of an Ultra-Endurance Athlete Cycling 10,000 km in 24 Days. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4543.	1.2	2
144	Nap to perform? Match-day napping on perceived match performance in professional rugby union athletes. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412210841.	0.7	1
147	Recovery During a Congested Schedule and Injury in Professional Football. <i>International Journal of Sports Physiology and Performance</i> , 2022, 17, 1399-1406.	1.1	5
148	Evidenceâ€­Based Recovery in Soccer â€“ Lowâ€­Effort Approaches for Practitioners. <i>Journal of Human Kinetics</i> , 0, 82, 75-99.	0.7	5
149	Associations between Training Load and Well-Being in Elite Beach Soccer Players: A Case Report. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6209.	1.2	3

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150	Acute Sleep Deprivation Impairs Motor Inhibition in Table Tennis Athletes: An ERP Study. <i>Brain Sciences</i> , 2022, 12, 746.	1.1	4
151	Ramadan Observance Exacerbated the Negative Effects of COVID-19 Lockdown on Sleep and Training Behaviors: A International Survey on 1,681 Muslim Athletes. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	13
152	The Extreme Environments of Elite Sports. , 2022, , 269-307.		0
153	Sleep and the Young Athlete. <i>Sports Health</i> , 0, , 194173812211087.	1.3	2
154	Sleep regularity in athletes: Comparing sex, competitive level and sport type. <i>Chronobiology International</i> , 2022, 39, 1381-1388.	0.9	3
155	The effect of acute sleep extension vs active recovery on post exercise recovery kinetics in rugby union players. <i>PLoS ONE</i> , 2022, 17, e0273026.	1.1	1
156	The Influence of Different Training Load Magnitudes on Sleep Pattern, Perceived Recovery, and Stress Tolerance in Young Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2023, 37, 351-357.	1.0	2
157	Perspectives on Postmatch Fatigue From 300 Elite European Soccer Players. <i>International Journal of Sports Physiology and Performance</i> , 2022, , 1-6.	1.1	0
158	The Effect of Autogenic Training in a Form of Audio Recording on Sleep Quality and Physiological Stress Reactions of University Athletesâ€”Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 16043.	1.2	2
159	Effects of training on the heart rate variability of competitive soccer players: A systematic review with meta-analysis. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412211456.	0.7	0
160	Modulation of Oxidative Stress and Antioxidant Response by Different Polyphenol Supplements in Five-a-Side Football Players. <i>Nutrients</i> , 2023, 15, 177.	1.7	0
161	Association between internal load responses and recovery ability in U19 professional soccer players: A machine learning approach. <i>Heliyon</i> , 2023, 9, e15454.	1.4	2
162	Daytime Napping Benefits Passing Performance and Scanning Activity in Elite Soccer Players. <i>Journal of Sports Science and Medicine</i> , 0, , 75-83.	0.7	1
163	Sleep, Recovery and Rest. , 2023, , 583-614.		0
164	Sleep and Sport Performance. <i>Journal of Clinical Neurophysiology</i> , 2023, 40, 408-416.	0.9	4
174	Der K�rper als Gegenstand sportpsychologischer Arbeit. , 2023, , 113-135.		0