

Analysis of age, stature, body mass, BMI and quality of e  
Leagues

Journal of Sports Medicine and Physical Fitness  
45, 58-67

Citation Report

#	ARTICLE	IF	CITATIONS
1	The effect of playing formation on high-intensity running and technical profiles in English FA Premier League soccer matches. <i>Journal of Sports Sciences</i> , 2011, 29, 821-830.	2.0	252
2	Comparison of physical and technical performance in European soccer match play: FA Premier League and La Liga. <i>European Journal of Sport Science</i> , 2011, 11, 51-59.	2.7	289
3	The use of GPS to evaluate activity profiles of elite women hockey players during match-play. <i>Journal of Sports Sciences</i> , 2011, 29, 967-973.	2.0	71
4	Nutrient Intake and Food Habits of Soccer Players: Analyzing the Correlates of Eating Practice. <i>Nutrients</i> , 2014, 6, 2697-2717.	4.1	53
5	Analysis of Body Mass Components in National Club Football Players in Republic of Macedonia. <i>Medicinski Arhiv = Medical Archives = Archives De Médecine</i> , 2014, 68, 191.	0.9	7
6	Nutritional intake of elite football referees. <i>Journal of Sports Sciences</i> , 2014, 32, 1279-1285.	2.0	11
7	The health profile of football/soccer players in Northern Ireland – a review of the uefa pre-participation medical screening procedure. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2014, 6, 5.	1.7	3
8	Weight status and physical fitness in female soccer players: is there an optimal BMI?. <i>Sport Sciences for Health</i> , 2014, 10, 41-48.	1.3	17
9	Analysis of static balance performance and dynamic postural priority according to playing position in elite soccer players. <i>Gait and Posture</i> , 2019, 74, 148-153.	1.4	13
10	Running Performance of Soccer Players During Matches in the 2018 FIFA World Cup: Differences Among Confederations. <i>Frontiers in Psychology</i> , 2019, 10, 1044.	2.1	21
11	Scaling Demands of Soccer According to Anthropometric and Physiological Sex Differences: A Fairer Comparison of Men's and Women's Soccer. <i>Frontiers in Psychology</i> , 2019, 10, 762.	2.1	33
12	Differences in Technical Performance of Players From "The Big Five" European Football Leagues in the UEFA Champions League. <i>Frontiers in Psychology</i> , 2019, 10, 2738.	2.1	22
13	Is there meaningful influence from situational and environmental factors on the physical and technical activity of elite football players? Evidence from the data of 5 consecutive seasons of the German Bundesliga. <i>PLoS ONE</i> , 2021, 16, e0247771.	2.5	21
14	Horseback riding is common among female athletes who had arthroscopic treatment for femoroacetabular impingement syndrome. <i>Translational Sports Medicine</i> , 2021, 4, 500.	1.1	0
15	Age at Nomination Among Soccer Players Nominated for Major International Individual Awards: A Better Proxy for the Age of Peak Individual Soccer Performance?. <i>Frontiers in Psychology</i> , 2021, 12, 661523.	2.1	2
16	Comparison of Goal Scoring Patterns in "The Big Five" European Football Leagues. <i>Frontiers in Psychology</i> , 2020, 11, 619304.	2.1	12
17	Elevated Body Mass Index and Body Fat Percentage Are Associated with Decreased Physical Fitness in Soccer Players Aged 12-14 Years. <i>Asian Journal of Sports Medicine</i> , 2012, 3, 168-74.	0.3	24
18	Physique and Body Composition in Soccer Players across Adolescence. <i>Asian Journal of Sports Medicine</i> , 2011, 2, 75-82.	0.3	52

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19	Towards an Ecological Perspective on Age-Performance Relations. <i>European Psychologist</i> , 2017, 22, 151-158.	3.1	1
20	A review of stature, body mass and maximal oxygen uptake profiles of u17, u20 and first division players in brazilian soccer. <i>Journal of Sports Science and Medicine</i> , 2008, 7, 309-19.	1.6	19
21	Physical Demands of Different Positions in FA Premier League Soccer. <i>Journal of Sports Science and Medicine</i> , 2007, 6, 63-70.	1.6	295