

Match performance and physical capacity of players in of English professional soccer

Human Movement Science

32, 808-821

DOI: [10.1016/j.humov.2013.06.002](https://doi.org/10.1016/j.humov.2013.06.002)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Evaluation of Research Using Computerised Tracking Systems (Amisco® and Prozone®) to Analyse Physical Performance in Elite Soccer: A Systematic Review. <i>Sports Medicine</i> , 2014, 44, 701-712.	3.1	145
2	Gender differences in match performance characteristics of soccer players competing in the UEFA Champions League. <i>Human Movement Science</i> , 2014, 33, 159-171.	0.6	149
3	Caffeine supplementation does not affect match activities and fatigue resistance during match play in young football players. <i>Journal of Sports Sciences</i> , 2014, 32, 1958-1965.	1.0	31
4	Accelerometer derived load according to playing position in competitive youth soccer. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 734-743.	0.5	27
5	Evaluation of the Match Performances of Substitution Players in Elite Soccer. <i>International Journal of Sports Physiology and Performance</i> , 2014, 9, 415-424.	1.1	94
6	Factors Affecting Match Running Performance of Elite Soccer Players: Shedding Some Light on the Complexity. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 516-519.	1.1	144
7	Velocity Thresholds for Women's Soccer Matches: Sex Specificity Dictates High-Speed-Running and Sprinting Thresholds in Female Athletes in Motion (FAiM). <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 112-116.	1.1	74
8	Factors Influencing Physical and Technical Variability in the English Premier League. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 865-872.	1.1	67
9	What are the differences between first and second divisions of Spanish football teams?. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 135-146.	0.5	43
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13	The reliability, validity and sensitivity of a novel soccer-specific reactive repeated-sprint test (RRST). <i>European Journal of Applied Physiology</i> , 2015, 115, 2531-2542.	1.2	22
14	Squad management, injury and match performance in a professional soccer team over a championship-winning season. <i>European Journal of Sport Science</i> , 2015, 15, 573-582.	1.4	47
15	Evolution of match performance parameters for various playing positions in the English Premier League. <i>Human Movement Science</i> , 2015, 39, 1-11.	0.6	286
16	Goal Scoring in Soccer: A Polar Coordinate Analysis of Motor Skills Used by Lionel Messi. <i>Frontiers in Psychology</i> , 2016, 7, 806.	1.1	55
17	Relationship Between Individualized Training Impulse and Aerobic Fitness Measures in Hurling Players Across a Training Period. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3140-3145.	1.0	20
18	The relationship between physical match performance and 48-h post-game creatine kinase concentrations in English Premier League soccer players. <i>International Journal of Sports Science and Coaching</i> , 2016, 11, 846-852.	0.7	12

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20	The Integration of Internal and External Training Load Metrics in Hurling. <i>Journal of Human Kinetics</i> , 2016, 53, 211-221.	0.7	19
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27	The effects of ball possession status on physical and technical indicators during the 2014 FIFA World Cup Finals. <i>Journal of Sports Sciences</i> , 2016, 34, 493-500.	1.0	58
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