

Technical performance during soccer matches of the Italian national team: effects of fatigue and competitive level

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Effects of aerobic training on the exercise-induced decline in short-passing ability in junior soccer players. <i>Applied Physiology, Nutrition and Metabolism</i> , 2008, 33, 1192-1198.	0.9	55
2	The Role of Motion Analysis in Elite Soccer. <i>Sports Medicine</i> , 2008, 38, 839-862.	3.1	399
3	Relative age effect in youth soccer: analysis of the FIFA U17 World Cup competition. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2010, 20, 502-508.	1.3	72
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5	The changing shape of "successful" professional footballers. <i>Journal of Sports Sciences</i> , 2009, 27, 419-426.	1.0	43
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10	Analysis of work-rate in soccer according to playing positions. <i>International Journal of Performance Analysis in Sport</i> , 2009, 9, 218-227.	0.5	24
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16	Australian Football Player Work Rate: Evidence of Fatigue and Pacing?. <i>International Journal of Sports Physiology and Performance</i> , 2010, 5, 394-405.	1.1	136
17	Validity and reliability of GPS devices for measuring movement demands of team sports. <i>Journal of Science and Medicine in Sport</i> , 2010, 13, 133-135.	0.6	466
18	Match running performance in elite Australian Rules Football. <i>Journal of Science and Medicine in Sport</i> , 2010, 13, 543-548.	0.6	213

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20	The effects of situational variables on distance covered at various speeds in elite soccer. <i>European Journal of Sport Science</i> , 2010, 10, 103-109.	1.4	180
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333	The Validity and Reliability of Global Positioning System Units for Measuring Distance and Velocity During Linear and Team Sport Simulated Movements. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 3070-3077.	1.0	24
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347	Analysis of headers in high-performance football: evidence from the English Premier League. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 189-205.	0.5	8
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350	Practitioner perceptions regarding the practices of soccer substitutes. <i>PLoS ONE</i> , 2020, 15, e0228790.	1.1	23
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492	The effects of fatigue on perceptual-cognitive performance among open-skill sport athletes: A scoping review. <i>International Review of Sport and Exercise Psychology</i> , 0, , 1-52.	3.1	8
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