

The discriminative power of the Interval Shuttle Run Test Shuttle Run Test for playing level of soccer

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#	ARTICLE	IF	CITATIONS
1	Development of the interval endurance capacity in elite and sub-elite youth field hockey players. <i>British Journal of Sports Medicine</i> , 2006, 40, 340-345.	6.7	32
2	Multidimensional performance characteristics and standard of performance in talented youth field hockey players: A longitudinal study. <i>Journal of Sports Sciences</i> , 2007, 25, 481-489.	2.0	112
3	A re-appraisal of the reliability of the 20m multi-stage shuttle run test. <i>European Journal of Applied Physiology</i> , 2007, 100, 287-292.	2.5	26
4	The changing characteristics of talented soccer players – a decade of work in Groningen. <i>Journal of Sports Sciences</i> , 2012, 30, 1581-1591.	2.0	39
5	Reliability and validity of the soccer specific INTER field test. <i>Journal of Sports Sciences</i> , 2013, 31, 1383-1392.	2.0	18
6	DIFFERENT ENDURANCE CHARACTERISTICS OF FEMALE AND MALE GERMAN SOCCER PLAYERS. <i>Biology of Sport</i> , 2014, 31, 227-232.	3.2	22
7	Contrasts in intermittent endurance performance and heart rate response between female and male soccer players of different playing levels. <i>Biology of Sport</i> , 2019, 36, 323-331.	3.2	7
8	Metabolic Profiles of the 30-15 Intermittent Fitness Test and the Corresponding Continuous Version in Team-Sport Athletes – Elucidating the Role of Inter-Effort Recovery. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 1634-1639.	2.3	1
9	A pilot study comparing two field tests with the treadmill run test in soccer players. <i>Journal of Sports Science and Medicine</i> , 2005, 4, 105-12.	1.6	41