

Talent Identification and Development in Male Football

Sports Medicine

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Tactical skill in Australian youth soccer: Does it discriminate age-match skill levels?. International Journal of Sports Science and Coaching, 2018, 13, 1057-1063.	0.7	18
2	Contribution of acceleration by location tracking system to energy expenditure during Soccer -based intermittent exercise. Japanese Journal of Physical Fitness and Sports Medicine, 2018, 67, 411-421.	0.0	0
3	Individual Motivations, Motivational Climate, Enjoyment, and Physical Competence Perceptions in Finnish Team Sport Athletes: A Prospective and Retrospective Study. Sports, 2018, 6, 165.	0.7	8
4	Small sided games in soccer – a systematic review. International Journal of Performance Analysis in Sport, 2018, 18, 693-749.	0.5	152
5	Does Early Recruitment Predict Greater Physical Performance in Academy Soccer Players?. Sports, 2018, 6, 108.	0.7	8
6	Psychological talent predictors in youth soccer: A systematic review of the prognostic relevance of psychomotor, perceptual-cognitive and personality-related factors. PLoS ONE, 2018, 13, e0205337.	1.1	71
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18	Methodological Issues in Soccer Talent Identification Research. Sports Medicine, 2019, 49, 1317-1335.	3.1	64
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21	Futsal task constraints promote the development of soccer passing skill: evidence and implications for talent development research and practice. <i>Science and Medicine in Football</i> , 2019, 3, 259-262.	1.0	7
22	A Meta-Comparison of the Effects of High-Intensity Interval Training to Those of Small-Sided Games and Other Training Protocols on Parameters Related to the Physiology and Performance of Youth Soccer Players. <i>Sports Medicine - Open</i> , 2019, 5, 7.	1.3	53
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54	The influence of birth quartile, maturation, anthropometry and physical performances on player retention: Observations from an elite football academy. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 121-134.	0.7	16
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65	Training effects of artificial rules on youth soccer team tactical behavior. <i>Physical Education and Sport Pedagogy</i> , 2022, 27, 467-482.	1.8	4
66	Exploring Relationships Between Anthropometry, Body Composition, Maturation, and Selection for Competition: A Study in Youth Soccer Players. <i>Frontiers in Physiology</i> , 2021, 12, 651735.	1.3	8
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128	Machine Learning-Based Emotion Factor Analysis of Sport Fan Community. <i>Security and Communication Networks</i> , 2022, 2022, 1-9.	1.0	2
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133	What Factors Discriminate Young Soccer Players Perceived as Promising and Less Promising by Their Coaches?. <i>Research Quarterly for Exercise and Sport</i> , 0, , 1-9.	0.8	1
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137	Marcadores dermatoglÁficos y su relaci3n con el perfil neuromuscular en deportistas colombianos de alto rendimiento (Dermatoglyphic markers and their relationship with the neuromuscular profile) Tj ETQq1 1 0.764314 rgBT /Overl	0.764314	0
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146	Predictive Value of Repeated Jump Testing on Nomination Status in Professional and under 19 Soccer Players. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 13077.	1.2	0
147	Genetic Variations between Youth and Professional Development Phase English Academy Football Players. <i>Genes</i> , 2022, 13, 2001.	1.0	1
148	Associations among Maturity, Accumulated Workload, Physiological, and Body Composition Factors in Youth Soccer Players: A Comparison between Playing Positions. <i>Biology</i> , 2022, 11, 1605.	1.3	1
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150	Peak Height Velocity Affects Injury Burden in Circa-PHV Soccer Players. <i>International Journal of Sports Medicine</i> , 2023, 44, 292-297.	0.8	4

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151	Physical Fitness Variations between Those Playing More and Those Playing Less Time in the Matches: A Case-Control Study in Youth Soccer Players. <i>Children</i> , 2022, 9, 1786.	0.6	6
152	Match Movement Profiles Differences in Spanish Soccer Competitive Leagues According to Opposition's Team Ranking: A Comparison Study. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 12635.	1.3	2
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155	The relative age effect in under-17, under-20, and adult elite female soccer players. <i>Science and Medicine in Football</i> , 2024, 8, 153-160.	1.0	1
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158	Selected soccer players are quicker and better decision-makers in elite Brazilian youth academies. <i>International Journal of Performance Analysis in Sport</i> , 2023, 23, 65-82.	0.5	6
159	Relationship between body size and skeletal age with muscle damage in young soccer players. <i>International Journal of Sports Medicine</i> , 0, , .	0.8	0
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