

Differences in Technical Performance of Players From \hat{a} Leagues in the UEFA Champions League

Frontiers in Psychology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Situational and Positional Effects on the Technical Variation of Players in the UEFA Champions League. <i>Frontiers in Psychology</i> , 2020, 11, 1201.	1.1	12
2	Analysis of Physical and Technical Performance of Substitute Players in Professional Soccer. <i>Research Quarterly for Exercise and Sport</i> , 2021, 92, 599-606.	0.8	20
3	Evaluation of the Technical Performance of Football Players in the UEFA Champions League. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 604.	1.2	22
4	Evolutionary Trends of Players' Technical Characteristics in the UEFA Champions League. <i>Frontiers in Psychology</i> , 2020, 11, 1032.	1.1	10
5	A Novel Approach for Comparison of Reception Performance in a Technique Test and Small-Sided Games. <i>Sports</i> , 2021, 9, 66.	0.7	1
6	How football team composition constrains emergent individual and collective tactical behaviours: Effects of player roles in creating different landscapes for shared affordances in small-sided and conditioned games. <i>International Journal of Sports Science and Coaching</i> , 2022, 17, 346-354.	0.7	10
7	Motion Analysis of Match Play in U14 Male Soccer Players and the Influence of Position, Competitive Level and Contextual Variables. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7287.	1.2	9
8	Differences in Technical Development and Playing Space in Three UEFA Champions Leagues. <i>Frontiers in Psychology</i> , 2021, 12, 695853.	1.1	1
9	Comparison of Goal Scoring Patterns in "The Big Five" European Football Leagues. <i>Frontiers in Psychology</i> , 2020, 11, 619304.	1.1	12
10	Testosterone and lean mass show a positive correlation with the technical performance of footballers. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, , .	0.4	0
11	A Longitudinal Study on the Evolution of the Four Main Football Leagues Using Artificial Intelligence: Analysis of the Differences in English Premier League Teams. <i>Research Quarterly for Exercise and Sport</i> , 2023, 94, 529-537.	0.8	3
13	A retrospective analysis of all-cause and cause-specific mortality rates in French male professional footballers. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 1389-1399.	1.3	8
14	Quantifying the Effectiveness of Defensive Playing Styles in the Chinese Football Super League. <i>Frontiers in Psychology</i> , 2022, 13, .	1.1	4
15	Analysis of defensive playing styles in the professional Chinese Football Super League. <i>Science and Medicine in Football</i> , 2023, 7, 279-287.	1.0	5
16	"What needs to be seen" An exploration into the visual anticipation behaviour of different skill-level football referees while observing long passes on-field. <i>Human Movement Science</i> , 2022, 85, 102980.	0.6	5
17	Decline in Running Performance in Highest-Level Soccer: Analysis of the UEFA Champions League Matches. <i>Biology</i> , 2022, 11, 1441.	1.3	2
18	How does the increase in foreign players affect football?. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2023, 15, .	0.7	0
19	Identifying Soccer Teams' Styles of Play: A Scoping and Critical Review. <i>Journal of Functional Morphology and Kinesiology</i> , 2023, 8, 39.	1.1	2

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