

Comment on "Performance analysis in football: A critical
future research"

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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	Performance indicators that predict success in an English professional League One soccer team. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 907-920.	0.5	44
3	The wider context of performance analysis and its application in the football coaching process. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 709-733.	0.5	50
4	How does match status affect the passing sequences of top-level European soccer teams?. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 229-240.	0.5	22
5	Análisis de la variabilidad del desplazamiento de futbolistas de élite durante una temporada competitiva a partir de un modelo lineal mixto generalizado. <i>Cuadernos De Psicología Del Deporte</i> , 2015, 15, 161-168.	0.2	7
6	Match Running Performance During Fixture Congestion in Elite Soccer: Research Issues and Future Directions. <i>Sports Medicine</i> , 2015, 45, 605-613.	3.1	105
7	Match statistics related to winning in the group stage of 2014 Brazil FIFA World Cup. <i>Journal of Sports Sciences</i> , 2015, 33, 1205-1213.	1.0	145
8	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
9	Real Time Quantification of Dangerousness in Football Using Spatiotemporal Tracking Data. <i>PLoS ONE</i> , 2016, 11, e0168768.	1.1	75
10	Identifying keys to win in the Chinese professional soccer league. <i>International Journal of Performance Analysis in Sport</i> , 2016, 16, 935-947.	0.5	41
11	Match-to-match variability in high-speed running activity in a professional soccer team. <i>Journal of Sports Sciences</i> , 2016, 34, 2215-2223.	1.0	112
12	Health and well-being implications surrounding the use of wearable GPS devices in professional rugby league: A Foucauldian disciplinary analysis of the normalised use of a common surveillance aid. <i>Performance Enhancement and Health</i> , 2016, 5, 38-46.	0.8	17
13	Big data and tactical analysis in elite soccer: future challenges and opportunities for sports science. <i>SpringerPlus</i> , 2016, 5, 1410.	1.2	294
14	Elite coaching and the technocratic engineer: <i>thanking the boys at Microsoft!</i>. <i>Sport, Education and Society</i> , 2016, 21, 828-850.	1.5	39
15	Adaptive behaviours of attacking futsal teams to opposition defensive formations. <i>Human Movement Science</i> , 2016, 47, 98-105.	0.6	18
16	A coach's political use of video-based feedback: a case study in elite-level academy soccer. <i>Journal of Sports Sciences</i> , 2016, 34, 116-124.	1.0	22
17	An elite hockey player's experiences of video-based coaching: A poststructuralist reading. <i>International Review for the Sociology of Sport</i> , 2017, 52, 112-125.	1.6	26
18	Linear vs. non-linear classification of winners, drawers and losers at FIFA World Cup 2014. <i>Science and Medicine in Football</i> , 2017, 1, 164-170.	1.0	5

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19	Collective behaviour in basketball: a systematic review. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 44-64.	0.5	16
20	Match analysis within the coaching process: a critical tool to improve coach efficacy. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 149-163.	0.5	17
22	Pedagogy, game intelligence & critical thinking: the future of Irish soccer?. <i>Soccer and Society</i> , 2017, 18, 746-767.	0.9	3
23	The Predictors and Determinants of Inter-Seasonal Success in a Professional Soccer Team. <i>Journal of Human Kinetics</i> , 2017, 58, 157-167.	0.7	18
24	Team performance indicators that predict match outcome and points difference in professional rugby league. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 1044-1056.	0.5	11
25	How to Make Sense of Team Sport Data: From Acquisition to Data Modeling and Research Aspects. <i>Data</i> , 2017, 2, 2.	1.2	50
26	Individual ball possession in soccer. <i>PLoS ONE</i> , 2017, 12, e0179953.	1.1	59
28	Evaluation of tactical performance in invasion team sports: a systematic review. <i>International Journal of Performance Analysis in Sport</i> , 2018, 18, 195-216.	0.5	11
29	Data Analytics in Professional Soccer. , 2018, , .		16
30	Exploring how movement synchronization is related to match outcome in elite professional football. <i>Science and Medicine in Football</i> , 2018, 2, 101-107.	1.0	21
31	Are Current Physical Match Performance Metrics in Elite Soccer Fit for Purpose or Is the Adoption of an Integrated Approach Needed?. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 656-664.	1.1	103
32	The use, integration and perceived value of performance analysis to professional and amateur Irish coaches. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 520-532.	0.7	21
33	A Sociocultural Perspective Surrounding the Application of Global Positioning System Technology: Suggestions for the Strength and Conditioning Coach. <i>Strength and Conditioning Journal</i> , 2018, 40, 3-8.	0.7	8
34	The what and how of video analysis research in rugby union: a critical review. <i>Sports Medicine - Open</i> , 2018, 4, 27.	1.3	15
35	Using principal component analysis to develop performance indicators in professional rugby league. <i>International Journal of Performance Analysis in Sport</i> , 2018, 18, 938-949.	0.5	24
36	Determinants of sport performance in European football: What can we learn from the data?. <i>Decision Support Systems</i> , 2018, 114, 18-28.	3.5	19
37	On-Ice Measures of External Load in Relation to Match Outcome in Elite Female Ice Hockey. <i>Sports</i> , 2019, 7, 173.	0.7	19
38	Match Running Performance in Young Soccer Players: A Systematic Review. <i>Sports Medicine</i> , 2019, 49, 289-318.	3.1	77

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39	Visual-perceptual training with motor practice of the observed movement pattern improves anticipation in emerging expert cricket batsmen. <i>Journal of Sports Sciences</i> , 2019, 37, 2114-2121.	1.0	22
40	Comparison of successful offensive sequences in the group stage of 2018 FIFA World Cup: eliminated vs. qualified teams. <i>Science and Medicine in Football</i> , 2019, 3, 238-244.	1.0	6
41	Accelerometer-derived physical activity estimation in preschoolers – comparison of cut-point sets incorporating the vector magnitude vs the vertical axis. <i>BMC Public Health</i> , 2019, 19, 513.	1.2	23
42	What variables can differentiate winning and losing teams in the group and final stages of the 2018 FIFA World Cup?. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 248-257.	0.5	20
43	A Systems Approach to Performance Analysis in Women’s Netball: Using Work Domain Analysis to Model Elite Netball Performance. <i>Frontiers in Psychology</i> , 2019, 10, 201.	1.1	29
44	21st Century Sports. <i>Future of Business and Finance</i> , 2020, , .	0.3	6
45	Match performance in a reference futsal team during an international tournament – implications for talent development in soccer. <i>Biology of Sport</i> , 2020, 37, 147-156.	1.7	17
46	Current time-motion analyses of professional football matches in top-level domestic leagues: a systematic review. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 747-765.	0.5	17
47	Performance Analysis in Rugby Union: a Critical Systematic Review. <i>Sports Medicine - Open</i> , 2020, 6, 4.	1.3	24
48	Determinants of successful possession in elite Gaelic football. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 420-431.	0.5	8
49	Preliminary evidence that letters to the editor are indexed inconsistently in PubMed and in exercise science and physical therapy journals: Implications and resolutions. <i>Learned Publishing</i> , 2021, 34, 241-252.	0.8	3
50	The Impact of Big Data and Sports Analytics on Professional Football: A Systematic Literature Review. <i>Springer Proceedings in Business and Economics</i> , 2021, , 147-171.	0.3	6
51	The perceptions of elite rink hockey head coaches: preparation/observation and intervention.. <i>International Journal of Performance Analysis in Sport</i> , 2021, 21, 277-294.	0.5	4
52	Multivariate Exploratory Comparative Analysis of LaLiga Teams: Principal Component Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3176.	1.2	6
53	Attacking Key Performance Indicators in Soccer: Current Practice and Perceptions from the Elite to Youth Academy Level. <i>Journal of Sports Science and Medicine</i> , 2021, 20, 158-169.	0.7	17
54	Quantifying technical actions in professional soccer using foot-mounted inertial measurement units. <i>Science and Medicine in Football</i> , 2022, 6, 203-214.	1.0	11
55	Don’t buy a pig in a poke: Considering challenges of and problems with performance analysis technologies in Swedish men’s elite football. <i>Performance Enhancement and Health</i> , 2021, 9, 100191.	0.8	6
56	Design and Validation of an Observational System for Penalty Kick Analysis in Football (OSPAF). <i>Frontiers in Psychology</i> , 2021, 12, 661179.	1.1	6

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57	Developing a framework for professional practice in applied performance analysis. <i>International Journal of Performance Analysis in Sport</i> , 2021, 21, 845-888.	0.5	13
58	How the COVID-19 Pandemic has Changed the Game of Soccer. <i>International Journal of Sports Medicine</i> , 2022, 43, 83-93.	0.8	18
59	Perceptions of Football Analysts Goal-Scoring Opportunity Predictions: A Qualitative Case Study. <i>Frontiers in Psychology</i> , 2021, 12, 735167.	1.1	1
60	Big Data, Artificial Intelligence, and Quantum Computing in Sports. <i>Future of Business and Finance</i> , 2020, , 153-173.	0.3	10
61	In-game behaviour analysis of football players using machine learning techniques based on player statistics. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 148-157.	0.7	21
62	Whatâ€™s in a game? A systems approach to enhancing performance analysis in football. <i>PLoS ONE</i> , 2017, 12, e0172565.	1.1	48
63	The Knowledge Structure on Korean Soccer-related Researches Using Keyword Network Analysis. <i>The Korean Journal of Measurement and Evaluation in Physical Education and Sports Science</i> , 2018, 20, 147-163.	0.2	0
65	Putting the player first: A method to analyse and develop expert players performance in professional soccer. <i>Journal of Sports Sciences</i> , 2021, 39, 1223-1235.	1.0	2
66	Do we need a more flexible use of Team Timeout calling? Evidence from the Handball Bundesliga. <i>Journal of Sports Sciences</i> , 2022, , 1-8.	1.0	0
67	Quantifying volume and high-speed technical actions of professional soccer players using foot-mounted inertial measurement units. <i>PLoS ONE</i> , 2022, 17, e0263518.	1.1	6
68	The Effect of Intensity Soccer Training Sessions on Marked Biochemical Indicators of Blood Acidity of Saudi Young Soccer Players. <i>Open Access Journal of Sports Medicine</i> , 2022, Volume 13, 17-23.	0.6	0
69	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
70	Contextualised high-intensity running profiles of elite football players with reference to general and specialised tactical roles. <i>Biology of Sport</i> , 2023, 40, 291-301.	1.7	12
71	Integrating physical and tactical factors in football using positional data: a systematic review. <i>PeerJ</i> , 0, 10, e14381.	0.9	10
72	Determination of basketball playersâ€™ high-performance profiles in the Spanish League. <i>International Journal of Performance Analysis in Sport</i> , 2023, 23, 83-96.	0.5	1
73	Bettorsâ€™ reaction to match dynamics: Evidence from in-game betting. <i>European Journal of Operational Research</i> , 2023, , .	3.5	0
75	Theoretical Performance Analysis. , 2023, , 83-175.		0
76	Practical Performance Analysis. , 2023, , 177-225.		0

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80	Big Data, Artificial Intelligence, and Quantum Computing in Sports. Future of Business and Finance, 2024, , 169-189.	0.3	0