

The Running Performance Profile of Elite Gaelic Footba

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The relationship between technical performance indicators and running performance in elite Gaelic football. International Journal of Performance Analysis in Sport, 2017, 17, 706-720.	1.1	25
2	Monitoring player fitness, fatigue status and running performance during an in-season training camp in elite Gaelic football. Science and Medicine in Football, 2017, 1, 229-236.	2.0	26
3	To compare the type of passing in Gaelic football at senior inter-county level historically to modern day. International Journal of Performance Analysis in Sport, 2017, 17, 986-995.	1.1	6
4	Physical responses of professional soccer players during 4 vs. 4 small-sided games with mini-goals according to rule changes. Biology of Sport, 2018, 35, 75-81.	3.2	16
5	The Match Heart Rate and Running Profile of Elite Under-21 Hurlers During Competitive Match-Play. Journal of Strength and Conditioning Research, 2018, 32, 2925-2933.	2.1	23
6	The Precompetition Macronutrient Intake of Elite Gaelic Football Players. International Journal of Sport Nutrition and Exercise Metabolism, 2018, 28, 574-579.	2.1	11
7	Investigation of the Effects of High-Intensity, Intermittent Exercise and Unanticipation on Trunk and Lower Limb Biomechanics During a Side-Cutting Maneuver Using Statistical Parametric Mapping. Journal of Strength and Conditioning Research, 2018, 32, 1583-1593.	2.1	11
8	Match-play performance comparisons between elite and sub-elite hurling players. Sport Sciences for Health, 2018, 14, 201-208.	1.3	24
9	Positional Anthropometric and Performance Profile of Elite Gaelic Football Players. Journal of Strength and Conditioning Research, 2018, 32, 2356-2362.	2.1	25
10	Acceleration Profile of Elite Gaelic Football Match Play. Journal of Strength and Conditioning Research, 2018, 32, 812-820.	2.1	21
11	Influence of Team Rating on Running Performance in Elite Gaelic Football. Journal of Strength and Conditioning Research, 2018, 32, 2584-2591.	2.1	13
12	Team performance indicators which differentiate between winning and losing in elite Gaelic football. International Journal of Performance Analysis in Sport, 2019, 19, 478-490.	1.1	16
13	The match-play sprint performance of elite senior hurlers during competitive games. PLoS ONE, 2019, 14, e0215156.	2.5	18
14	Dietary Intake and Energy Expenditure Assessed during a Pre-Season Period in Elite Gaelic Football Players. Sports, 2019, 7, 62.	1.7	16
15	Relationships Among Circuit Training, Small-Sided and Mini Goal Games, and Competition in Professional Soccer Players: A Comparison of On-Field Integrated Training Routines. Journal of Strength and Conditioning Research, 2019, 33, 1887-1896.	2.1	7
16	Seasonal Changes in Gaelic Football Match-Play Running Performance. Journal of Strength and Conditioning Research, 2019, 33, 1685-1691.	2.1	20
17	Physical Activity and Physiological Profiles of Elite International Female Field Hockey Players Across the Quarters of Competitive Match Play. Journal of Strength and Conditioning Research, 2019, 33, 2513-2522.	2.1	33
18	Acceleration Profile of Elite Gaelic Football With Special Reference to Position of Play. Journal of Strength and Conditioning Research, 2020, 34, 1750-1758.	2.1	7

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19	Factors that Influence Session-Rating of Perceived Exertion in Elite Gaelic Football. Journal of Strength and Conditioning Research, 2020, 34, 1176-1183.	2.1	6
20	The positional technical and running performance of sub-elite Gaelic football. Science and Medicine in Football, 2020, 4, 182-191.	2.0	11
21	Match-Play Temporal and Position-Specific Physical and Physiological Demands of Senior Hurlers. Journal of Strength and Conditioning Research, 2020, 34, 1759-1768.	2.1	21
22	Match-Play Demands of Elite U17 Hurlers During Competitive Matches. Journal of Strength and Conditioning Research, 2020, 34, 1982-1989.	2.1	11
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24	Gaelic Football Match-Play: Performance Attenuation and Timeline of Recovery. Sports, 2020, 8, 166.	1.7	5
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27	Running Demands and Activity Profile of the New Four-Quarter Match Format in Men's Field Hockey. Journal of Strength and Conditioning Research, 2021, 35, 512-518.	2.1	24
28	An investigation of dietary intake, nutrition knowledge and hydration status of Gaelic Football players. European Journal of Nutrition, 2021, 60, 1465-1473.	3.9	15
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32	The running performance of elite U20 Gaelic football match-play. Sport Sciences for Health, 2021, 17, 771-779.	1.3	8
33	The Effects of Pre-Game Carbohydrate Intake on Running Performance and Substrate Utilisation during Simulated Gaelic Football Match Play. Nutrients, 2021, 13, 1392.	4.1	3
34	A tactical periodisation model for Gaelic football. International Journal of Sports Science and Coaching, 2022, 17, 208-219.	1.4	2
35	Anthropometric and performance profile of elite Gaelic football players comparing position and role. Sport Sciences for Health, 2021, 17, 763-770.	1.3	4
36	Seasonal changes in the physical activity levels of youth Gaelic football players. Journal of Sports Sciences, 2021, 39, 2023-2029.	2.0	1

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39	Alterations in Team Physical Performance and Possession in Elite Gaelic Football Competition. American Journal of Sports Science, 2020, 8, 39.	0.2	0
40	The Contribution of Gaelic Football Participation to Youth Physical Activity Levels. Journal of Sports Science and Medicine, 2020, 19, 652-661.	1.6	0
41	The Contribution of Energy Systems in Repeated-Sprint Protocols: The Effect of Distance, Rest, and Repetition. Research Quarterly for Exercise and Sport, 2023, 94, 173-179.	1.4	3
42	Hip and groin pain prevalence and prediction in Elite Gaelic Games: 2703 male athletes across two seasons. Scandinavian Journal of Medicine and Science in Sports, 2022, 32, 924-932.	2.9	3
43	Agility demands of Gaelic football match-play: a time-motion analysis. International Journal of Performance Analysis in Sport, 0, , 1-14.	1.1	3
44	Activity profile of elite Gaelic football referees during competitive match play. Science and Medicine in Football, 2023, 7, 57-63.	2.0	2
47	Science and Hurling: A Review. Sports, 2022, 10, 118.	1.7	2
48	The running performance of elite ladies Gaelic football with respect to position and halves of play. Sport Sciences for Health, 0, , .	1.3	3
49	Factors influencing performance and injury risk in elite female Gaelic team sport players and future research directions: a narrative review. BMC Sports Science, Medicine and Rehabilitation, 2022, 14, .	1.7	1
50	Applied sport science of Gaelic football. Sport Sciences for Health, 0, , .	1.3	1
51	The influence of playing standard on the positional running performance profiles during hurling match-play. Sport Sciences for Health, 2023, 19, 195-204.	1.3	1
52	Strength and Conditioning Recommendations for Female Athletes: The Gaelic Footballer. Strength and Conditioning Journal, 2023, Publish Ahead of Print, .	1.4	1
53	Prevalence of low energy availability and associations with seasonal changes in salivary hormones and IgA in elite male Gaelic footballers. European Journal of Nutrition, 2023, 62, 1809-1820.	3.9	1
54	The Effect of Different Strength Training Modalities on Sprint Performance in Female Team-Sport Athletes: A Systematic Review and Meta-Analysis. Sports Medicine, 2023, 53, 993-1015.	6.5	3
55	Competitive level differences in the activity profile of elite Gaelic football referees. Science and Medicine in Football, 0, , 1-7.	2.0	0
56	Assessment of Maximum Velocity: A Case Study of Pogon Szczecin Football Players in Polish Ekstraklasa. Central European Journal of Sport Sciences and Medicine, 2023, 43, 63-71.	0.1	0

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57	Engineering Features from Raw Sensor Data to Analyse Player Movements during Competition. Sensors, 2024, 24, 1308.	3.8	0