

Positional Match Running Performance in Elite Gaelic Footballers

Journal of Strength and Conditioning Research
30, 2292-2298

DOI: 10.1519/jsc.0000000000001309

Citation Report

#	ARTICLE	IF	CITATIONS
1	A Rating System For Gaelic Football Teams: Factors That Influence Success. International Journal of Computer Science in Sport, 2016, 15, 78-90.	1.0	18
2	The Integration of Internal and External Training Load Metrics in Hurling. Journal of Human Kinetics, 2016, 53, 211-221.	1.5	19
3	The Influence of pitch size on running performance during Gaelic football small sided games. International Journal of Performance Analysis in Sport, 2016, 16, 111-121.	1.1	16
4	The Running Performance Profile of Elite Gaelic Football Match-Play. Journal of Strength and Conditioning Research, 2017, 31, 30-36.	2.1	57
5	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
6	The influence of match outcome on running performance in elite Gaelic football. Science and Medicine in Football, 2017, 1, 272-279.	2.0	24
7	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
8	High chronic training loads and exposure to bouts of maximal velocity running reduce injury risk in elite Gaelic football. Journal of Science and Medicine in Sport, 2017, 20, 250-254.	1.3	148
9	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
10	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
11	The Precompetition Macronutrient Intake of Elite Gaelic Football Players. International Journal of Sport Nutrition and Exercise Metabolism, 2018, 28, 574-579.	2.1	11
12	Match-play performance comparisons between elite and sub-elite hurling players. Sport Sciences for Health, 2018, 14, 201-208.	1.3	24
13	The Seasonal Variations in Anthropometric and Performance Characteristics of Elite Intercounty Gaelic Football Players. Journal of Strength and Conditioning Research, 2018, 32, 3466-3473.	2.1	23
14	Hamstring injuries in elite Gaelic football: an 8-year investigation to identify injury rates, time-loss patterns and players at increased risk. British Journal of Sports Medicine, 2018, 52, 982-988.	6.7	37
15	The Work-Rate of Elite Hurling Match-Play. Journal of Strength and Conditioning Research, 2018, 32, 805-811.	2.1	26
16	Positional Anthropometric and Performance Profile of Elite Gaelic Football Players. Journal of Strength and Conditioning Research, 2018, 32, 2356-2362.	2.1	25
17	Acceleration Profile of Elite Gaelic Football Match Play. Journal of Strength and Conditioning Research, 2018, 32, 812-820.	2.1	21
18	Lower limb injuries in men's elite Gaelic football: A prospective investigation among division one teams from 2008 to 2015. Journal of Science and Medicine in Sport, 2018, 21, 155-159.	1.3	7

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19	Poor sleep is related to lower general health, increased stress and increased confusion in elite Gaelic athletes. <i>Physician and Sportsmedicine</i> , 2018, 46, 14-20.	2.1	40
20	Time to get our four priorities right: an 8-year prospective investigation of 1326 player-seasons to identify the frequency, nature, and burden of time-loss injuries in elite Gaelic football. <i>PeerJ</i> , 2018, 6, e4895.	2.0	17
21	Gradual vs. Maximal Acceleration: Their Influence on the Prescription of Maximal Speed Sprinting in Team Sport Athletes. <i>Sports</i> , 2018, 6, 66.	1.7	4
22	Influence of Team Rating on Running Performance in Elite Gaelic Football. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 2584-2591.	2.1	13
23	Is Poor Hamstring Flexibility a Risk Factor for Hamstring Injury in Gaelic Games?. <i>Journal of Sport Rehabilitation</i> , 2019, 28, 677-681.	1.0	5
24	An investigation into the physical, physiological and technical demands of small sided games using varying pitch dimensions in Gaelic football. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 971-984.	1.1	3
25	The match-play sprint performance of elite senior hurlers during competitive games. <i>PLoS ONE</i> , 2019, 14, e0215156.	2.5	18
26	Dietary Intake and Energy Expenditure Assessed during a Pre-Season Period in Elite Gaelic Football Players. <i>Sports</i> , 2019, 7, 62.	1.7	16
27	Sled Pushing and Pulling to Enhance Speed Capability. <i>Strength and Conditioning Journal</i> , 2019, 41, 94-104.	1.4	23
28	Seasonal Changes in Gaelic Football Match-Play Running Performance. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1685-1691.	2.1	20
29	Physical Activity and Physiological Profiles of Elite International Female Field Hockey Players Across the Quarters of Competitive Match Play. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 2513-2522.	2.1	33
30	Investigation in to the Positional Running Demands of Elite Gaelic Football Players: How Competition Data Can Inform Training Practice. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 2040-2047.	2.1	8
31	Acceleration Profile of Elite Gaelic Football With Special Reference to Position of Play. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 1750-1758.	2.1	7
32	Monitoring Wellness, Training Load, and Running Performance During a Major International Female Field Hockey Tournament. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 2312-2320.	2.1	19
33	Match-Play Running Performance and Exercise Intensity in Elite International Women's Rugby Sevens. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 1741-1749.	2.1	10
34	The positional technical and running performance of sub-elite Gaelic football. <i>Science and Medicine in Football</i> , 2020, 4, 182-191.	2.0	11
35	Arthroscopic correction of femoroacetabular impingement improves athletic performance in male athletes. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 2285-2294.	4.2	7
36	Match-Play Temporal and Position-Specific Physical and Physiological Demands of Senior Hurlers. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 1759-1768.	2.1	21

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37	Identification of Maximal Running Intensities During Elite Hurling Match-Play. Journal of Strength and Conditioning Research, 2020, 34, 2608-2617.	2.1	18
38	Match-Play Demands of Elite U17 Hurlers During Competitive Matches. Journal of Strength and Conditioning Research, 2020, 34, 1982-1989.	2.1	11
39	The Running Performance Decrement in Elite Hurling. Applied Sciences (Switzerland), 2020, 10, 8191.	2.5	6
40	Dietary Intake of Gaelic Football Players during Game Preparation and Recovery. Sports, 2020, 8, 62.	1.7	11
41	Match-Play Running Demands and Technical Performance Among Elite Gaelic Footballers: Does Divisional Status Count?. Journal of Strength and Conditioning Research, 2021, 35, 169-175.	2.1	18
42	Ecological validity of self-reported wellness measures to assess pre-training and pre-competition preparedness within elite Gaelic football. Sport Sciences for Health, 2021, 17, 163-172.	1.3	20
43	Can Small-side Games Provide Adequate High-speed Training in Professional Soccer?. International Journal of Sports Medicine, 2021, 42, 523-528.	1.7	21
44	Case Study: Transition to a Vegan Diet in an Elite Male Gaelic Football Player. Sports, 2021, 9, 6.	1.7	5
45	Quantifying the Training and Match-Play External and Internal Load of Elite Gaelic Football Players. Applied Sciences (Switzerland), 2021, 11, 1756.	2.5	5
46	Exploring Sports Nutrition Knowledge in Elite Gaelic Footballers. Nutrients, 2021, 13, 1081.	4.1	8
47	Nutrition knowledge of elite and non-elite Gaelic footballers. Science and Medicine in Football, 2022, 6, 159-163.	2.0	2
48	The running performance of elite U20 Gaelic football match-play. Sport Sciences for Health, 2021, 17, 771-779.	1.3	8
49	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
50	A tactical periodisation model for Gaelic football. International Journal of Sports Science and Coaching, 2022, 17, 208-219.	1.4	2
51	Anthropometric and performance profile of elite Gaelic football players comparing position and role. Sport Sciences for Health, 2021, 17, 763-770.	1.3	4
52	Time to Be Negative About Acceleration: A Spotlight on Female Football Players. Journal of Strength and Conditioning Research, 2022, 36, 3264-3271.	2.1	2
53	Identification of movement categories and associated velocity thresholds for elite Gaelic football and hurling referees. International Journal of Performance Analysis in Sport, 0, , 1-13.	1.1	4
54	Reliability of a Gaelic football simulation protocol developed to replicate the movement and physiological demands of elite Gaelic football match-play. Sport Sciences for Health, 0, , 1.	1.3	0

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55	Epidemiology and moderators of injury in Gaelic football: A systematic review and meta-analysis. Journal of Science and Medicine in Sport, 2022, 25, 222-229.	1.3	9
56	The Between-Competition Running Demands of Elite Hurling Match-Play. Sports, 2021, 9, 145.	1.7	3
57	Deceleration Training in Team Sports: Another Potential “Vaccine” for Sports-Related Injury?. Sports Medicine, 2022, 52, 1-12.	6.5	35
58	Alterations in Team Physical Performance and Possession in Elite Gaelic Football Competition. American Journal of Sports Science, 2020, 8, 39.	0.2	0
59	Energy availability and macronutrient intake in elite male Gaelic football players. Science and Medicine in Football, 2022, , 1-7.	2.0	3
60	Agility demands of Gaelic football match-play: a time-motion analysis. International Journal of Performance Analysis in Sport, 0, , 1-14.	1.1	3
61	High-speed Training in a Specific Context in Soccer: Transition Games. International Journal of Sports Medicine, 2022, 43, 881-888.	1.7	6
62	Activity profile of elite Gaelic football referees during competitive match play. Science and Medicine in Football, 2023, 7, 57-63.	2.0	2
63	Techniques to derive and clean acceleration and deceleration data of athlete tracking technologies in team sports: A scoping review. Journal of Sports Sciences, 2022, 40, 1772-1800.	2.0	4
64	An analysis of the effectiveness of kickouts in sub-elite Gaelic football. International Journal of Performance Analysis in Sport, 2022, 22, 526-540.	1.1	1
65	The Association between Pre-season Running Loads and Injury during the Subsequent Season in Elite Gaelic Football. Sports, 2022, 10, 117.	1.7	1
66	The Influence of Weekly Sprint Volume and Maximal Velocity Exposures on Eccentric Hamstring Strength in Professional Football Players. Sports, 2022, 10, 125.	1.7	1
67	The running performance of elite ladies Gaelic football with respect to position and halves of play. Sport Sciences for Health, 0, , .	1.3	3
68	The epidemiology of back injuries in elite Gaelic football athletes: An 8-year prospective study. Physical Therapy in Sport, 2022, 57, 105-111.	1.9	0
69	Applied sport science of Gaelic football. Sport Sciences for Health, 0, , .	1.3	1
70	Training Load Monitoring Practices Used by Strength and Conditioning Coaches in Hurling, Gaelic Football, Camogie, and Ladies Gaelic Football. Sports Health, 0, , 194173812211393.	2.7	0
71	A transition game? A comparative analysis of possession usage following turnovers in elite Gaelic football. International Journal of Performance Analysis in Sport, 2023, 23, 441-457.	1.1	0
72	Competitive level differences in the activity profile of elite Gaelic football referees. Science and Medicine in Football, 0, , 1-7.	2.0	0

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73	Tracking devices and physical performance analysis in team sports: a comprehensive framework for research trends and future directions. Frontiers in Sports and Active Living, 0, 5, .	1.8	1
74	Does Resisted Sprint Training Improve the Sprint Performance of Field-Based Invasion Team Sport Players? A Systematic Review and Meta-analysis. Sports Medicine, 0, , .	6.5	0
75	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
76	Engineering Features from Raw Sensor Data to Analyse Player Movements during Competition. Sensors, 2024, 24, 1308.	3.8	0