

Straight sprinting is the most frequent action in goal sit

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Tolerance to high-intensity intermittent running exercise: do oxygen uptake kinetics really matter?. <i>Frontiers in Physiology</i> , 2012, 3, 406.	1.3	22
2	Reliability and validity of the soccer specific INTER field test. <i>Journal of Sports Sciences</i> , 2013, 31, 1383-1392.	1.0	18
3	Interpreting Physical Performance in Professional Soccer Match-Play: Should We be More Pragmatic in Our Approach?. <i>Sports Medicine</i> , 2013, 43, 655-663.	3.1	203
4	Position statementâ€”altitude training for improving team-sport playersâ€™ performance: current knowledge and unresolved issues. <i>British Journal of Sports Medicine</i> , 2013, 47, i8-i16.	3.1	54
5	Update in the understanding of altitude-induced limitations to performance in team-sport athletes. <i>British Journal of Sports Medicine</i> , 2013, 47, i22-i25.	3.1	12
6	Yin and yang, or peas in a pod? Individual-sport versus team-sport athletes and altitude training. <i>British Journal of Sports Medicine</i> , 2013, 47, 1150-1154.	3.1	14
7	Combined strength and power training in high-level amateur football during the competitive season: a randomised-controlled trial. <i>Journal of Sports Sciences</i> , 2013, 31, 1460-1467.	1.0	72
8	Determinants of team-sport performance: implications for altitude training by team-sport athletes. <i>British Journal of Sports Medicine</i> , 2013, 47, i17-i21.	3.1	54
9	Wellness, fatigue and physical performance acclimatisation to a 2-week soccer camp at 3600â€…m (ISA3600). <i>British Journal of Sports Medicine</i> , 2013, 47, i100-i106.	3.1	47
10	Supramaximal intermittent running performance in relation to age and locomotor profile in highly-trained young soccer players. <i>Journal of Sports Sciences</i> , 2013, 31, 1402-1411.	1.0	12
11	Locomotor Performance in Highly-Trained Young Soccer Players: Does Body Size Always Matter?. <i>International Journal of Sports Medicine</i> , 2014, 35, 494-504.	0.8	11
12	Progression of Mechanical Properties during On-field Sprint Running after Returning to Sports from a Hamstring Muscle Injury in Soccer Players. <i>International Journal of Sports Medicine</i> , 2014, 35, 690-695.	0.8	85
13	Sex-Related Differences in Explosive Actions During Late Childhood. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 2097-2104.	1.0	16
14	Multidirectional Sprints and Small-Sided Games Training Effect on Agility and Change of Direction Abilities in Youth Soccer. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 3121-3127.	1.0	77
15	Effects of In-Season Low-Volume High-Intensity Plyometric Training on Explosive Actions and Endurance of Young Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 1335-1342.	1.0	104
16	Recurrent hamstring muscle injury: applying the limited evidence in the professional football setting with a seven-point programme. <i>British Journal of Sports Medicine</i> , 2014, 48, 929-938.	3.1	46
17	Relationships Between Field Performance Tests in High-Level Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 942-949.	1.0	62
18	Mechanical determinants of acceleration and maximal sprinting speed in highly trained young soccer players. <i>Journal of Sports Sciences</i> , 2014, 32, 1906-1913.	1.0	122

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19	Changes of direction during high-intensity intermittent runs: neuromuscular and metabolic responses. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2014, 6, 2.	0.7	40
20	Biochemical impact of soccer: an analysis of hormonal, muscle damage, and redox markers during the season. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 432-438.	0.9	86
21	Analysis of Speed Performance In Soccer by a Playing Position and a Sports Level Using a Laser System. <i>Journal of Human Kinetics</i> , 2014, 44, 143-153.	0.7	23
22	Importance of Muscle Power Variables in Repeated and Single Sprint Performance in Soccer Players. <i>Journal of Human Kinetics</i> , 2014, 40, 201-211.	0.7	16
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27	Profile, Correlation and Structure of Speed in Youth Elite Soccer Players. <i>Journal of Human Kinetics</i> , 2014, 40, 149-159.	0.7	40
28	Plantar flexor neuromuscular adjustments following match-play football in hot and cool conditions. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, 154-163.	1.3	13
29	Peak Match Speed and Maximal Sprinting Speed in Young Soccer Players: Effect of Age and Playing Position. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 888-896.	1.1	86
30	Factors Influencing Physical and Technical Variability in the English Premier League. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 865-872.	1.1	67
31	A review of the multidisciplinary approach to develop elite players at professional football academies: Applying science to a professional context. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 1-19.	0.5	11
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35	“Live High” Train Low and High Hypoxic Training Improves Team-Sport Performance. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 2140-2149.	0.2	89
36	Sprint Conditioning of Junior Soccer Players: Effects of Training Intensity and Technique Supervision. <i>PLoS ONE</i> , 2015, 10, e0121827.	1.1	28
37	Soccer Player Characteristics in English Lower-League Development Programmes: The Relationships between Relative Age, Maturation, Anthropometry and Physical Fitness. <i>PLoS ONE</i> , 2015, 10, e0137238.	1.1	127

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39	Half-squat or jump squat training under optimum power load conditions to counteract power and speed decrements in Brazilian elite soccer players during the preseason. <i>Journal of Sports Sciences</i> , 2015, 33, 1283-1292.	1.0	74
40	The Effects of Interday Rest on Adaptation to 6 Weeks of Plyometric Training in Young Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 972-979.	1.0	47
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49	Relationship of Two Vertical Jumping Tests to Sprint and Change of Direction Speed among Male and Female Collegiate Soccer Players. <i>Sports</i> , 2016, 4, 11.	0.7	80
50	Physiological Characteristics of Incoming Freshmen Field Players in a Mentm's Division I Collegiate Soccer Team. <i>Sports</i> , 2016, 4, 34.	0.7	20
51	Metabolic Power Requirement of Change of Direction Speed in Young Soccer Players: Not All Is What It Seems. <i>PLoS ONE</i> , 2016, 11, e0149839.	1.1	80
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59	Mechanical Alterations to Repeated Treadmill Sprints in Normobaric Hypoxia. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 1570-1579.	0.2	28
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71	Effects of Sprint Training With and Without Weighted Vest on Speed and Repeated Sprint Ability in Male Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 2659-2666.	1.0	29
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80	A Comparison of GPS Workload Demands in Match Play and Small-Sided Games by the Positional Role in Youth Soccer. <i>Journal of Human Kinetics</i> , 2017, 57, 129-137.	0.7	26
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115	Positional Differences in GPS Outputs and Perceived Exertion During Soccer Training Games and Competition. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 3222-3231.	1.0	43
116	The Effect of Natural or Simulated Altitude Training on High-Intensity Intermittent Running Performance in Team-Sport Athletes: A Meta-Analysis. <i>Sports Medicine</i> , 2018, 48, 431-446.	3.1	27
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148	Effects of concurrent eccentric overload and high-intensity interval training on team sports players's performance. <i>Kinesiology</i> , 2019, 51, 119-126.	0.3	12
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