Carlos Lago-PeÃ‘as

List of Publications by Year
in descending order

99 papers	5,345 citations	81743 39 h-index	95083 68 g-index
100 all docs	100 docs citations	100 times ranked	2315 citing authors

#	Article	IF	Citations
1	The influence of match location, quality of opposition, and match status on possession strategies in professional association football. Journal of Sports Sciences, 2009, 27, 1463-1469.	1.0	312
2	Determinants of possession of the ball in soccer. Journal of Sports Sciences, 2007, 25, 969-974.	1.0	235
3	A Review on the Effects of Soccer Small-Sided Games. Journal of Human Kinetics, 2012, 33, 103-113.	0.7	224
4	The Use of Match Statistics that Discriminate Between Successful and Unsuccessful Soccer Teams. Journal of Human Kinetics, 2012, 31, 137-147.	0.7	221
5	The effects of situational variables on distance covered at various speeds in elite soccer. European Journal of Sport Science, 2010, 10, 103-109.	1.4	180
6	Differences in performance indicators between winning and losing teams in the UEFA Champions League. Journal of Human Kinetics, 2011, 27, 135-146.	0.7	180
7	Ball Possession Strategies in Elite Soccer According to the Evolution of the Match-Score: the Influence of Situational Variables. Journal of Human Kinetics, 2010, 25, 93-100.	0.7	177
8	The effects of a congested fixture period on physical performance, technical activity and injury rate during matches in a professional soccer team. British Journal of Sports Medicine, 2015, 49, 390-394.	3.1	164
9	Small-Sided Games in Soccer: Amateur vs. Professional Players' Physiological Responses, Physical, and Technical Activities. Journal of Strength and Conditioning Research, 2011, 25, 2371-2381.	1.0	150
10	Match statistics related to winning in the group stage of 2014 Brazil FIFA World Cup. Journal of Sports Sciences, 2015, 33, 1205-1213.	1.0	145
11	Game-Related Statistics that Discriminated Winning, Drawing and Losing Teams from the Spanish Soccer League. Journal of Sports Science and Medicine, 2010, 9, 288-93.	0.7	139
12	The effect of playing tactics and situational variables on achieving score-box possessions in a professional soccer team. Journal of Sports Sciences, 2012, 30, 1455-1461.	1.0	131
13	The effect of high and low percentage ball possession on physical and technical profiles in English FA Premier League soccer matches. Journal of Sports Sciences, 2013, 31, 1261-1270.	1.0	124
14	Effects of pacing, status and unbalance in time motion variables, heart rate and tactical behaviour when playing 5-a-side football small-sided games. Journal of Science and Medicine in Sport, 2014, 17, 229-233.	0.6	121
15	Performance in Team Sports: Identifying the Keys to Success in Soccer. Journal of Human Kinetics, 2010, 25, 85-91.	0.7	119
16	Anthropometric and Physiological Characteristics of Young Soccer Players According to Their Playing Positions: Relevance for Competition Success. Journal of Strength and Conditioning Research, 2011, 25, 3358-3367.	1.0	95
17	Exploring Team Passing Networks and Player Movement Dynamics in Youth Association Football. PLoS ONE, 2017, 12, e0171156.	1.1	95
18	Evaluation of the Match Performances of Substitution Players in Elite Soccer. International Journal of Sports Physiology and Performance, 2014, 9, 415-424.	1.1	94

#	Article	IF	Citations
19	Game location and team quality effects on performance profiles in professional soccer. Journal of Sports Science and Medicine, 2011, 10, 465-71.	0.7	89
20	Tensiomyography of selected lower-limb muscles in professional soccer players. Journal of Electromyography and Kinesiology, 2012, 22, 866-872.	0.7	88
21	Effect of the Number of Ball Contacts Within Bouts of 4 vs. 4 Small-Sided Soccer Games. International Journal of Sports Physiology and Performance, 2011, 6, 322-333.	1.1	86
22	The Role of Situational Variables in Analysing Physical Performance in Soccer. Journal of Human Kinetics, 2012, 35, 89-95.	0.7	79
23	The influence of situational variables on ball possession in the English Premier League. Journal of Sports Sciences, 2014, 32, 1867-1873.	1.0	76
24	The Influence of a Congested Calendar on Physical Performance in Elite Soccer. Journal of Strength and Conditioning Research, 2011, 25, 2111-2117.	1.0	75
25	Explanations for the United States of America's dominance in basketball at the Beijing Olympic Games (2008). Journal of Sports Sciences, 2010, 28, 147-152.	1.0	72
26	Key team physical and technical performance indicators indicative of team quality in the soccer Chinese super league. Research in Sports Medicine, 2018, 26, 158-167.	0.7	72
27	Influence of Tactical and Situational Variables on Offensive Sequences During Elite Football Matches. Journal of Strength and Conditioning Research, 2018, 32, 2331-2339.	1.0	69
28	How does Video Assistant Referee (VAR) modify the game in elite soccer?. International Journal of Performance Analysis in Sport, 2019, 19, 646-653.	0.5	67
29	Performance profiles of football teams in the UEFA Champions League considering situational efficiency. International Journal of Performance Analysis in Sport, 2015, 15, 371-390.	0.5	66
30	Effects of starting scoreâ€line, game location, and quality of opposition in basketball quarter score. European Journal of Sport Science, 2010, 10, 391-396.	1.4	65
31	Effects of game location and final outcome on gameâ€related statistics in each zone of the pitch in professional football. European Journal of Sport Science, 2012, 12, 393-398.	1.4	63
32	Influence of technical instructions on the physiological and physical demands of smallâ€sided soccer games. European Journal of Sport Science, 2011, 11, 341-346.	1.4	61
33	Styles of play in professional soccer: an approach of the Chinese Soccer Super League. International Journal of Performance Analysis in Sport, 2017, 17, 1073-1084.	0.5	57
34	The Effect of Recovery Strategies on Contractile Properties Using Tensiomyography and Perceived Muscle Soreness in Professional Soccer Players. Journal of Strength and Conditioning Research, 2012, 26, 3081-3088.	1.0	55
35	Varying Numbers of Players in Small-Sided Soccer Games Modifies Action Opportunities during Training. International Journal of Sports Science and Coaching, 2014, 9, 1007-1018.	0.7	52
36	Analysis of a training mesocycle and positional quantification in elite European soccer players. International Journal of Sports Science and Coaching, 2017, 12, 665-676.	0.7	52

#	Article	IF	Citations
37	Analysis of playing styles according to team quality and match location in Greek professional soccer. International Journal of Performance Analysis in Sport, 2018, 18, 986-997.	0.5	49
38	Relationship Between Performance Characteristics and the Selection Process in Youth Soccer Players. Journal of Human Kinetics, 2014, 40, 189-199.	0.7	45
39	Home advantage in football: Examining the effect of scoring first on match outcome in the five major European leagues. International Journal of Performance Analysis in Sport, 2016, 16, 411-421.	0.5	45
40	Effects of coaches' timeouts on basketball teams' offensive and defensive performances according to momentary differences in score and game period. European Journal of Sport Science, 2011, 11, 303-308.	1.4	40
41	Effect of match venue, scoring first and quality of opposition on match outcome in the UEFA Champions League. International Journal of Performance Analysis in Sport, 2015, 15, 527-539.	0.5	40
42	The influence of the video assistant referee on the Chinese Super League. International Journal of Sports Science and Coaching, 2020, 15, 662-668.	0.7	39
43	High Speed Running and Sprinting Profiles of Elite Soccer Players. Journal of Human Kinetics, 2017, 58, 169-176.	0.7	38
44	The effect of cumulative fatigue on activity profiles of professional soccer players during a congested fixture period. Biology of Sport, 2010, 27, 181-185.	1.7	38
45	Variation of Activity Demands in Small-Sided Soccer Games. International Journal of Sports Medicine, 2012, 33, 370-375.	0.8	37
46	Performance Consistency of International Soccer Teams in Euro 2012: a Time Series Analysis. Journal of Human Kinetics, 2013, 38, 213-226.	0.7	37
47	Extracting spatial-temporal features that describe a team match demands when considering the effects of the quality of opposition in elite football. PLoS ONE, 2019, 14, e0221368.	1.1	36
48	Match Performance Profiles of Goalkeepers of Elite Football Teams. International Journal of Sports Science and Coaching, 2015, 10, 669-682.	0.7	34
49	The Influence of Referee Bias on Extra Time in Elite Soccer Matches. Perceptual and Motor Skills, 2016, 122, 666-677.	0.6	32
50	The influence of situational variables on defensive positioning in professional soccer. International Journal of Performance Analysis in Sport, 2017, 17, 212-219.	0.5	32
51	Running Performance in Brazilian Professional Football Players During a Congested Match Schedule. Journal of Strength and Conditioning Research, 2018, 32, 313-325.	1.0	32
52	How Important is it to Score a Goal? The Influence of the Scoreline on Match Performance in Elite Soccer. Perceptual and Motor Skills, 2014, 119, 774-784.	0.6	29
53	Seasonal Body Composition Variation Amongst Elite European Professional Soccer Players: An Approach of Talent Identification. Journal of Human Kinetics, 2018, 62, 177-184.	0.7	29
54	Are Soccer Players Older Now Than Before? Aging Trends and Market Value in the Last Three Decades of the UEFA Champions League. Frontiers in Psychology, 2019, 10, 76.	1.1	29

#	Article	IF	Citations
55	The effects of the Video Assistant Referee system (VAR) on the playing time, technical-tactical and physical performance in elite soccer. International Journal of Performance Analysis in Sport, 2020, 20, 808-817.	0.5	28
56	The Effect of Immediate Post-Training Active and Passive Recovery Interventions on Anaerobic Performance and Lower Limb Flexibility in Professional Soccer Players. Journal of Human Kinetics, 2012, 31, 121-129.	0.7	27
57	Home advantage in elite handball: the impact of the quality of opposition on team performance. International Journal of Performance Analysis in Sport, 2013, 13, 724-733.	0.5	27
58	Analysis of work-rate in soccer according to playing positions. International Journal of Performance Analysis in Sport, 2009, 9, 218-227.	0.5	24
59	The influence of substitutions on elite soccer teamsâ€™ performance. International Journal of Performance Analysis in Sport, 2016, 16, 553-568.	0.5	24
60	Ageâ€related physical and technical match performance changes in elite soccer players. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 1421-1427.	1.3	24
61	The Influence of Effective Playing Time on Physical Demands of Elite Soccer Players. The Open Sports Sciences Journal, 2012, 5, 188-192.	0.2	23
62	Coach Mid-Season Replacement and Team Performance in Professional Soccer. Journal of Human Kinetics, 2011, 28, 115-122.	0.7	22
63	Multivariate analysis of ball possessions effectiveness in elite futsal. Journal of Sports Sciences, 2015, 33, 2173-2181.	1.0	22
64	Brief exploration of short and midâ€term timeout effects on basketball scoring according to situational variables. European Journal of Sport Science, 2013, 13, 25-30.	1.4	21
65	Physical and technical differences between domestic and foreign soccer players according to playing positions in the China Super League. Research in Sports Medicine, 2019, 27, 314-325.	0.7	19
66	Do elite soccer players cover less distance when their team spent more time in possession of the ball?. Science and Medicine in Football, 2021, 5, 310-316.	1.0	19
67	The effect of the Video Assistant Referee on refereeâ€™s decisions in the SpanishLaLiga. International Journal of Sports Science and Coaching, 2021, 16, 824-829.	0.7	16
68	The effects of a player dismissal on competitive technical match performance. International Journal of Performance Analysis in Sport, 2016, 16, 792-800.	0.5	15
69	Are winners different from losers? Performance and chance in the FIFA World Cup Germany 2006.. International Journal of Performance Analysis in Sport, 2007, 7, 36-47.	0.5	14
70	Passing Networks and Tactical Action in Football: A Systematic Review. International Journal of Environmental Research and Public Health, 2020, 17, 6649.	1.2	14
71	Evolution of physical and technical parameters in the Spanish LaLiga 2012-2019. Science and Medicine in Football, 2023, 7, 41-46.	1.0	14
72	Just how important is a good season start? Overall team performance and financial budget of elite soccer clubs. Journal of Sports Sciences, 2015, 33, 1214-1218.	1.0	13

#	Article	IF	Citations
73	The goalkeeper influence on ball possession effectiveness in futsal. Journal of Human Kinetics, 2016, 51, 217-224.	0.7	13
74	The effect of a succession of matches on the physical performance of elite football players during the World Cup Brazil 2014. International Journal of Performance Analysis in Sport, 2016, 16, 434-441.	0.5	13
75	Home advantage in elite soccer matches. A transient effect?. International Journal of Performance Analysis in Sport, 2017, 17, 86-95.	0.5	13
76	Analysis of elite soccer playersâ€™ performance before and after signing a new contract. PLoS ONE, 2019, 14, e0211058.	1.1	13
77	Impact of elite soccer coaching change on team performance according to coach- and club-related variables. Biology of Sport, 2021, 38, 603-608.	1.7	13
78	Long-Term Trend Analysis of Playing Styles in the Chinese Soccer Super League. Journal of Human Kinetics, 2021, 79, 237-247.	0.7	13
79	Data-Driven Visual Performance Analysis in Soccer: An Exploratory Prototype. Frontiers in Psychology, 2018, 9, 2416.	1.1	10
80	Technical and tactical performance differences according to playerâ€™s nationality and playing position in the Chinese Football Super League. International Journal of Performance Analysis in Sport, 2019, 19, 632-645.	0.5	10
81	The influence of the extra-time period on physical performance in elite soccer. International Journal of Performance Analysis in Sport, 2015, 15, 830-839.	0.5	8
82	Defensive positioning on the pitch in relation with situational variables of a professional football team during regaining possession. Human Movement, 2019, 20, 50-56.	0.5	8
83	Player Migration and Soccer Performance. Frontiers in Psychology, 2019, 10, 616.	1.1	7
84	Influence of Red and Yellow cards on team performance in elite soccer. Annals of Operations Research, 2023, 325, 149-165.	2.6	7
85	Do elite soccer players cover longer distance when losing? Differences between attackers and defenders. International Journal of Sports Science and Coaching, 2021, 16, 840-847.	0.7	6
86	No sport for old players. A longitudinal study of aging effects on match performance in elite soccer. Journal of Science and Medicine in Sport, 2022, 25, 535-539.	0.6	6
87	Temporal Analysis of Losing Possession of the Ball Leading to Conceding a Goal: A Study of the Incidence of Perturbation in Soccer. International Journal of Sports Science and Coaching, 2014, 9, 627-636.	0.7	4
88	Decentralization and Football*. Social Science Quarterly, 2019, 100, 163-175.	0.9	4
89	La creaciÃ³n de conocimiento en los deportes de equipo. Sobre el tamaÃ±o de la muestra y la generalizaciÃ³n de los resultados. Jump, 2019, , 7-8.	0.2	4
90	Democracy and Football*. Social Science Quarterly, 2016, 97, 1282-1294.	0.9	3

#	Article	IF	Citations
91	Effects of Age on Match-related Acceleration and Deceleration Efforts in Elite Soccer Players. International Journal of Sports Medicine, 2021, 42, 1274-1280.	0.8	3
92	The ball recovery as an action related performance indicator in Football â€“ an example using distinct operational definitions. Journal of Human Sport and Exercise, 2017, 12, .	0.2	3
93	Analysis of the training load during the competitive period in individual rhythmic gymnastics. International Journal of Performance Analysis in Sport, 2015, 15, 660-667.	0.5	2
94	The Impact of a Good Season Start on Team Performance in Elite Handball. Journal of Human Kinetics, 2016, 50, 195-202.	0.7	2
95	The glories of immigration: How soccer wins shape opinion on immigration. Migration Studies, 2021, 9, 466-489.	0.9	1
96	The Cultural Sources of Deception in Soccer: How Collectivism Affects the Number of Penalties in European Soccer Leagues. Social Science Quarterly, 2021, 102, 362-373.	0.9	1
97	La influencia de la posesiÃ³n del balÃ³n en el rendimiento fÃsico en el fÃºtbol profesional. Una revisiÃ³n sistemÃ¡tica. Jump, 2020, , .	0.2	1
98	Relationship between training load indicators and training periodization during preseason in elite football goalkeepers. Human Movement, 2018, 2018, 89-97.	0.5	0
99	Influence of the situational variables on the performance of the teams competing in the Chinese Super League. International Journal of Performance Analysis in Sport, 0, , 1-12.	0.5	0