Carlos Lago-PeÑas

List of Publications by Year in descending order

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| | | 81743 | 9 | 95083 |
|----------|----------------|--------------|---|----------------|
| 99 | 5,345 | 39 | | 68 |
| papers | citations | h-index | | g-index |
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| 100 | 100 | 100 | | 2315 |
| all docs | docs citations | times ranked | | 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 |

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|----|---|-----|-----------|
| 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 |

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|----|---|-----|-----------|
| 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 |

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|----|--|-----|-----------|
| 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 teams' 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 referee's decisions in the Spanish <i>LaLiga</i> . 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 <i>LaLiga</i> 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 |

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|----|--|-----|-----------|
| 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 players' 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 player'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 creación de conocimiento en los deportes de equipo. Sobre el tamaño de la muestra y la generalización de los resultados. Jump, 2019, , 7-8. | 0.2 | 4 |
| 90 | Democracy and Football*. Social Science Quarterly, 2016, 97, 1282-1294. | 0.9 | 3 |

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|----|---|-----|-----------|
| 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 – 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 posesión del balón en el rendimiento fÃsico en el fútbol profesional. Una revisión sistemática. 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 |