

Miguel-Ángel GÃ³mez

List of Publications by Year in descending order

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197
papers

4,473
citations

109321

35
h-index

182427

51
g-index

200
all docs

200
docs citations

200
times ranked

1909
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of defensive playing styles in the professional Chinese Football Super League. <i>Science and Medicine in Football</i> , 2023, 7, 279-287.	2.0	5
2	Analysis of the Different Scenarios of Coach's Anger on the Performance of Youth Basketball Teams. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 459.	2.6	1
3	Impact of COVID-19 Pandemic on HOME Advantage in Different European Professional Basketball Leagues. <i>Perceptual and Motor Skills</i> , 2022, 129, 328-342.	1.3	14
4	The role of debriefing in enhancing learning and development in professional boxing. <i>International Journal of Performance Analysis in Sport</i> , 2022, 22, 250-260.	1.1	4
5	Interactive Effects of Situational Variables Regarding Teams' Technical Performance in the UEFA Champions League. <i>Frontiers in Psychology</i> , 2022, 13, 781376.	2.1	0
6	Fluctuations in External Peak Demands Across Quarters During Basketball Games. <i>Frontiers in Physiology</i> , 2022, 13, 868009.	2.8	3
7	Game location effect in the NBA: A comparative analysis of playing at home, away and in a neutral court during the COVID-19 season. <i>International Journal of Performance Analysis in Sport</i> , 2022, 22, 370-381.	1.1	10
8	Physical Persistency across Game Quarters and during Consecutive Games in Elite Junior Basketball Players. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5658.	2.6	2
9	Impact of Match Type and Match Halves on Referees' Physical Performance and Decision-Making Distance in Chinese Football Super League. <i>Frontiers in Psychology</i> , 2022, 13, .	2.1	0
10	Impact of Match Type on Exercise Volume and Intensity of Semi-Professional Basketball Referees During a Competitive Season. <i>Research Quarterly for Exercise and Sport</i> , 2021, 92, 843-850.	1.4	4
11	Editorial: Nonlinear dynamics and networks in sports. <i>Chaos, Solitons and Fractals</i> , 2021, 142, 110518.	5.1	4
12	The effect of the Video Assistant Referee on referee's decisions in the Spanish LaLiga. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 824-829.	1.4	16
13	Training load, recovery and game performance in semiprofessional male basketball: influence of individual characteristics and contextual factors. <i>Biology of Sport</i> , 2021, 38, 207-217.	3.2	21
14	Long-term influence of technical, physical performance indicators and situational variables on match outcome in male professional Chinese soccer. <i>Journal of Sports Sciences</i> , 2021, 39, 598-608.	2.0	15
15	Impact of elite soccer coaching change on team performance according to coach- and club-related variables. <i>Biology of Sport</i> , 2021, 38, 603-608.	3.2	13
16	Exploring the effect of various match factors on team playing styles in the National Rugby League. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 976-984.	1.4	4
17	A Multi-Block Multivariate Analysis to Explore the Influence of the Somatic Maturation in Youth Basketball. <i>Frontiers in Psychology</i> , 2021, 12, 602576.	2.1	6
18	Influence of Match Congestion on Performances in the National Basketball Association. <i>Frontiers in Psychology</i> , 2021, 12, 630769.	2.1	6

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19	Analysis of styles of play according to season and end of season rank in the National Rugby League. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 206-210.	1.3	6
20	Modeling the Keys to Team's Success in the Women's Chinese Basketball Association. <i>Frontiers in Psychology</i> , 2021, 12, 671860.	2.1	3
21	Students' Physical Activity Profiles According to Children's Age and Parental Educational Level. <i>Children</i> , 2021, 8, 516.	1.5	1
22	Entropy of Badminton Strike Positions. <i>Entropy</i> , 2021, 23, 799.	2.2	4
23	Long-Term Trend Analysis of Playing Styles in the Chinese Soccer Super League. <i>Journal of Human Kinetics</i> , 2021, 79, 237-247.	1.5	13
24	Impact of technical and physical key performance indicators on ball possession in the Chinese Super League. <i>International Journal of Performance Analysis in Sport</i> , 2021, 21, 909-921.	1.1	11
25	Long-Term Trends and Geographical Perspectives of Home Advantage. , 2021, , 13-23.		0
26	How Does Playing without an Audience Affect the Home Advantage?. , 2021, , 85-95.		1
27	Home Advantage in Minor Sports. , 2021, , 310-320.		0
28	The Home Advantage Effect in Women's Sport. , 2021, , 158-171.		3
29	Dynamic analysis of scoring performance in elite men's badminton according to contextual-related variables. <i>Chaos, Solitons and Fractals</i> , 2021, 151, 111295.	5.1	8
30	Higher Playing Times Accumulated Across Entire Games and Prior to Intense Passages Reduce the Peak Demands Reached by Elite, Junior, Male Basketball Players. <i>American Journal of Men's Health</i> , 2021, 15, 155798832110543.	1.6	4
31	The Influence of Technical and Contextual Variables of the Last Stroke on Point Outcome in Men's and Women's Singles Badminton. <i>Frontiers in Psychology</i> , 2021, 12, 802179.	2.1	3
32	The Differences in the Performance Profiles Between Native and Foreign Players in the Chinese Basketball Association. <i>Frontiers in Psychology</i> , 2021, 12, 788498.	2.1	3
33	Examining the key performance indicators of all-star players and winning teams in elite futsal. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 78-89.	1.1	11
34	Predictive modelling of the physical demands during training and competition in professional soccer players. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 603-608.	1.3	9
35	Exploring elite soccer teams' performances during different match-status periods of close matches' comebacks. <i>Chaos, Solitons and Fractals</i> , 2020, 132, 109566.	5.1	17
36	The Performance Evolution of Match Play Styles in the Spanish Professional Basketball League. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7056.	2.5	3

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37	Performance Advantages of Left-Handed Cricket Batting Talent. <i>Frontiers in Psychology</i> , 2020, 11, 1654.	2.1	4
38	The type and variation of evasive manoeuvres during an attacking task differ across a rugby league development pathway. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 1134-1142.	1.1	2
39	Editorial: Performance Analysis in Sport. <i>Frontiers in Psychology</i> , 2020, 11, 611634.	2.1	5
40	Game Related Statistics Discriminate National and Foreign Players According to Playing Position and Team Ability in the Womenâ€™s Basketball EuroLeague. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5507.	2.6	9
41	Modelling the Relationship between Match Outcome and Match Performances during the 2019 FIBA Basketball World Cup: A Quantile Regression Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5722.	2.6	17
42	Systematic review of basketball refereesâ€™ performances. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 495-533.	1.1	23
43	Situational and Positional Effects on the Technical Variation of Players in the UEFA Champions League. <i>Frontiers in Psychology</i> , 2020, 11, 1201.	2.1	12
44	Influence of the Parental Educational Level on Physical Activity in Schoolchildren. <i>Sustainability</i> , 2020, 12, 3920.	3.2	17
45	Clustering performance in the European Basketball according to playersâ€™ characteristics and contextual variables. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 405-411.	1.4	10
46	The evolution of physical and technical performance parameters in the Chinese Soccer Super League. <i>Biology of Sport</i> , 2020, 37, 139-145.	3.2	26
47	Serving Patterns of Womenâ€™s Badminton Medalists in the Rio 2016 Olympic Games. <i>Frontiers in Psychology</i> , 2020, 11, 136.	2.1	6
48	Long rallies and next rally performances in elite menâ€™s and womenâ€™s badminton. <i>PLoS ONE</i> , 2020, 15, e0229604.	2.5	13
49	Effect of a Seeding System on Competitive Performance of Elite Players During Major Tennis Tournaments. <i>Frontiers in Psychology</i> , 2020, 11, 1294.	2.1	3
50	Comparing the External Loads Encountered during Competition between Elite, Junior Male and Female Basketball Players. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1456.	2.6	19
51	Using passing network measures to determine the performance difference between foreign and domestic outfielder players in Chinese Football Super League. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 398-404.	1.4	12
52	Examining the evolution and classification of player position using performance indicators in the National Rugby League during the 2015â€“2019 seasons. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 891-896.	1.3	10
53	Evaluation of the Technical Performance of Football Players in the UEFA Champions League. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 604.	2.6	22
54	Evolutionary Trends of Playersâ€™ Technical Characteristics in the UEFA Champions League. <i>Frontiers in Psychology</i> , 2020, 11, 1032.	2.1	10

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55	Comparison of the Physical Demands of Friendly Matches and Different Types On-Field Integrated Training Sessions in Professional Soccer Players. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2904.	2.6	7
56	Players'™ match demands according to age and playing position in professional male soccer players. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 389-405.	1.1	8
57	Using network science to unveil badminton performance patterns. <i>Chaos, Solitons and Fractals</i> , 2020, 135, 109834.	5.1	8
58	Improvements in Match-Related Physical Performance of Professional Soccer Players After the Application of an on-Field Training Program for Hamstring Injury Rehabilitation. <i>Journal of Sport Rehabilitation</i> , 2020, 29, 1145-1150.	1.0	8
59	Set-to-set Performance Variation in Tennis Grand Slams: Play with Consistency and Risks. <i>Journal of Human Kinetics</i> , 2020, 73, 153-163.	1.5	8
60	Design, validation, and reliability of an observational notational instrument for the football goalkeeper's™ defensive and offensive technical-tactical actions. <i>Kinesiology</i> , 2020, 52, 250-257.	0.6	2
61	Relative Age Effect in the Girls'™ Volleyball U18 World Championship. <i>Journal of Human Kinetics</i> , 2020, 72, 195-202.	1.5	3
62	Low Skilled adults'™ memories about their Physical Education Teachers. [Los recuerdos de adultos con baja competencia motriz sobre sus Profesores de Educación Física]. <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> , 2020, 16, 102-115.	0.2	1
63	Association Between the Force-Velocity Profile and Performance Variables Obtained in Jumping and Sprinting in Elite Female Soccer Players. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 209-215.	2.3	59
64	Physical and Tactical Demands of the Goalkeeper in Football in Different Small-Sided Games. <i>Sensors</i> , 2019, 19, 3605.	3.8	13
65	Goals scored and received in 5vs4 GK game strategy are constrained by critical moment and situational variables in elite futsal. <i>Journal of Sports Sciences</i> , 2019, 37, 2443-2451.	2.0	15
66	Technical and tactical performance differences according to player's™ nationality and playing position in the Chinese Football Super League. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 632-645.	1.1	10
67	Technical and physical match performance of teams in the 2018 FIFA World Cup: Effects of two different playing styles. <i>Journal of Sports Sciences</i> , 2019, 37, 2569-2577.	2.0	48
68	Performance Differences of Temporal Parameters and Point Outcome between Elite Men's™ and Women's™ Badminton Players According to Match-Related Contexts. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4057.	2.6	18
69	Key Anthropometric and Physical Determinants for Different Playing Positions During National Basketball Association Draft Combine Test. <i>Frontiers in Psychology</i> , 2019, 10, 2359.	2.1	39
70	Variation of match statistics and football teams'™ match performance in the group stage of the UEFA Champions League from 2010 to 2017. <i>Kinesiology</i> , 2019, 51, 170-181.	0.6	21
71	Technical and physical performances of Chinese Super League soccer players differ according to their playing status and position. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 878-892.	1.1	10
72	Analysis of elite soccer players'™ performance before and after signing a new contract. <i>PLoS ONE</i> , 2019, 14, e0211058.	2.5	13

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73	Adverse effects of technical fouls in elite basketball performance. <i>Biology of Sport</i> , 2019, 36, 155-161.	3.2	3
74	The Validity and Reliability of Live Football Match Statistics From Champdas Master Match Analysis System. <i>Frontiers in Psychology</i> , 2019, 10, 1339.	2.1	18
75	Analysis of challenge request success according to contextual variables in elite badminton. <i>German Journal of Exercise and Sport Research</i> , 2019, 49, 259-265.	1.2	6
76	Reliability of Teams' Game-Related Statistics in Basketball: Number of Games Required and Minimal Detectable Change. <i>Research Quarterly for Exercise and Sport</i> , 2019, 90, 297-306.	1.4	4
77	Evolution of game-play characteristics within-season for the National Basketball Association. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 355-362.	1.4	14
78	Performance profile and game-related statistics of FIBA 3x3 Basketball World Cup 2017. <i>Biology of Sport</i> , 2019, 36, 149-154.	3.2	21
79	Goalkeeper as an outfield player: shooting chances at critical moments in elite futsal. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 179-191.	1.1	8
80	Clustering tennis players' anthropometric and individual features helps to reveal performance fingerprints. <i>European Journal of Sport Science</i> , 2019, 19, 1032-1044.	2.7	13
81	Physical Performance Differences Between Starter and Non-Starter Players During Professional Soccer Friendly Matches. <i>Journal of Human Kinetics</i> , 2019, 69, 283-291.	1.5	17
82	Relationships Among Circuit Training, Small-Sided and Mini Goal Games, and Competition in Professional Soccer Players: A Comparison of On-Field Integrated Training Routines. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1887-1896.	2.1	7
83	Key game indicators in NBA players' performance profiles. <i>Kinesiology</i> , 2019, 51, 92-101.	0.6	17
84	Differences in Technical Performance of Players From 'The Big Five' European Football Leagues in the UEFA Champions League. <i>Frontiers in Psychology</i> , 2019, 10, 2738.	2.1	22
85	Performance profiles and opposition interaction during game-play in elite basketball: evidences from National Basketball Association. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 28-48.	1.1	42
86	Physical and technical differences between domestic and foreign soccer players according to playing positions in the China Super League. <i>Research in Sports Medicine</i> , 2019, 27, 314-325.	1.3	19
87	Goal effectiveness after players' dismissals in professional futsal teams. <i>Journal of Sports Sciences</i> , 2019, 37, 857-863.	2.0	12
88	La creación de conocimiento en los deportes de equipo. Sobre el tamaño de la muestra y la generalización de los resultados. <i>Jump</i> , 2019, , 7-8.	0.2	4
89	In Search For Volleyball Entertainment: Impact of New Game Rules on Score and Time-Related Variables. <i>Journal of Human Kinetics</i> , 2019, 70, 275-285.	1.5	1
90	Physical responses of professional soccer players during 4 vs. 4 small-sided games with mini-goals according to rule changes. <i>Biology of Sport</i> , 2018, 35, 75-81.	3.2	16

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91	Clustering performances in the NBA according to playersâ€™ anthropometric attributes and playing experience. <i>Journal of Sports Sciences</i> , 2018, 36, 2511-2520.	2.0	42
92	Key team physical and technical performance indicators indicative of team quality in the soccer Chinese super league. <i>Research in Sports Medicine</i> , 2018, 26, 158-167.	1.3	72
93	Game efficiency of elite male sitting volleyball players with regard to athletesâ€™ physical impairment. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 383-390.	1.4	6
94	Shaq is Not Alone: Free-Throws in the Final Moments of a Basketball Game. <i>Journal of Human Kinetics</i> , 2018, 62, 135-144.	1.5	18
95	Analysis of Training Plans in Basketball: Gender and Formation Stage Differences. <i>Journal of Human Kinetics</i> , 2018, 62, 123-134.	1.5	18
96	Exploring game performance in NBA playoffs. <i>Kinesiology</i> , 2018, 50, 89-96.	0.6	6
97	Technical demands of different playing positions in the UEFA Champions League. <i>International Journal of Performance Analysis in Sport</i> , 2018, 18, 926-937.	1.1	33
98	Analysis of playing styles according to team quality and match location in Greek professional soccer. <i>International Journal of Performance Analysis in Sport</i> , 2018, 18, 986-997.	1.1	49
99	Effects of a strength protocol combined with electrical stimulation on patellar tendinopathy: 42 months retrospective follow-up on 6 high-level jumping athletes. <i>Physical Therapy in Sport</i> , 2018, 34, 105-112.	1.9	11
100	Performance profiles of professional female tennis players in grand slams. <i>PLoS ONE</i> , 2018, 13, e0200591.	2.5	34
101	Comparison of the movement patterns between small- and large-sided game training and competition in professional soccer players. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018, 58, 1383-1389.	0.7	15
102	Game performance differences between winning and losing sitting volleyball teams regarding teamsâ€™ ability. <i>International Journal of Performance Analysis in Sport</i> , 2018, 18, 367-379.	1.1	6
103	Effect of Pitch Size on Technical-Tactical Actions of the Goalkeeper in Small-Sided Games. <i>Journal of Human Kinetics</i> , 2018, 62, 157-166.	1.5	13
104	The Impact of Rule Modifications on Elite Basketball Teamsâ€™ Performance. <i>Journal of Human Kinetics</i> , 2018, 64, 181-193.	1.5	24
105	Current approaches to performance analysis in team sports. [Enfoques actuales para el anÃ¡lisis de rendimiento en deportes de equipo].. <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> , 2018, 14, 3-4.	0.2	1
106	Exploring the effects of substituting basketball players in high-level teams. <i>Journal of Sports Sciences</i> , 2017, 35, 247-254.	2.0	25
107	Home advantage in elite soccer matches. A transient effect?. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 86-95.	1.1	13
108	Evaluation of Game Performance in Elite Male Sitting Volleyball Players. <i>Adapted Physical Activity Quarterly</i> , 2017, 34, 104-124.	0.8	15

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109	Analysis of a training mesocycle and positional quantification in elite European soccer players. <i>International Journal of Sports Science and Coaching</i> , 2017, 12, 665-676.	1.4	52
110	Global differences in home advantage by country, sport and sex. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 586-599.	1.1	45
111	Players' technical and physical performance profiles and game-to-game variation in NBA. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 466-483.	1.1	42
112	High Speed Running and Sprinting Profiles of Elite Soccer Players. <i>Journal of Human Kinetics</i> , 2017, 58, 169-176.	1.5	38
113	Analysis of contextual-related variables on serve and receiving performances in elite men's and women's table tennis players. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 919-933.	1.1	12
114	Effects of experience and relative quality in tennis match performance during four Grand Slams. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 783-801.	1.1	27
115	Styles of play in professional soccer: an approach of the Chinese Soccer Super League. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 1073-1084.	1.1	57
116	Team Performance Indicators Explain Outcome during Women's Basketball Matches at the Olympic Games. <i>Sports</i> , 2017, 5, 96.	1.7	32
117	Short- and long-term effects of using shooting straps on free-throw accuracy of young female basketball players. <i>Kinesiology</i> , 2017, 49, 225-234.	0.6	5
118	Session-RPE for quantifying the load of different youth basketball training sessions. <i>Biology of Sport</i> , 2017, 1, 11-17.	3.2	53
119	The use of classification and regression tree when classifying winning and losing basketball teams. <i>Kinesiology</i> , 2017, 49, 47.	0.6	26
120	La importancia del análisis notacional como tópico emergente en Ciencias del deporte. [The importance of performance analysis as an emergent research topic in sport sciences].. <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> , 2017, 13, 1-4.	0.2	7
121	Unfavorable critical moments and way of facing them from the futsal coach's point of view through ad hoc questionnaire. [Momentos críticos desfavorables y manera de afrontarlos desde la perspectiva del entrenador de futsal a través de un cuestionario ad hoc].. <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> , 2017, 13, 339-335.	0.2	2
122	Explaining Match Outcome During The Men's Basketball Tournament at The Olympic Games. <i>Journal of Sports Science and Medicine</i> , 2017, 16, 468-473.	1.6	22
123	La coevaluación como estrategia para mejorar la dinámica del trabajo en grupo: una experiencia en Ciencias del Deporte. <i>Revista Complutense De Educacion</i> , 2016, 27, 571-584.	0.7	6
124	Effects of team timeouts on the teams' scoring performance in elite handball close games. <i>Kinesiology</i> , 2016, 48, 115-123.	0.6	9
125	Las preferencias participativas del profesorado de educación física en su actividad profesional. <i>Anales De Psicología</i> , 2016, 32, 332.	0.7	1
126	Game-scoring coordination in handball according to situational variables using time series analysis methods. <i>International Journal of Performance Analysis in Sport</i> , 2016, 16, 40-52.	1.1	4

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127	An exploration of ball screen effectiveness on elite basketball teams. International Journal of Performance Analysis in Sport, 2016, 16, 475-485.	1.1	23
128	Identifying keys to win in the Chinese professional soccer league. International Journal of Performance Analysis in Sport, 2016, 16, 935-947.	1.1	41
129	Investigation of the impact of "fouling out"™ on teams™ performance in elite basketball. International Journal of Performance Analysis in Sport, 2016, 16, 983-994.	1.1	10
130	The influence of substitutions on elite soccer teams™ performance. International Journal of Performance Analysis in Sport, 2016, 16, 553-568.	1.1	24
131	Bilateral Coordination of Children who are Blind. Perceptual and Motor Skills, 2016, 122, 595-609.	1.3	12
132	The Influence of Unsportsmanlike Fouls on Basketball Teams™ Performance According to Context-Related Variables. International Journal of Sports Physiology and Performance, 2016, 11, 664-670.	2.3	16
133	Performance analysis of game dynamics during the 4 th game quarter of NBA close games. International Journal of Performance Analysis in Sport, 2016, 16, 249-263.	1.1	53
134	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.	1.1	45
135	Do faster swimmers spend longer underwater than slower swimmers at World Championships?. European Journal of Sport Science, 2016, 16, 919-926.	2.7	43
136	Technical performance and match-to-match variation in elite football teams. Journal of Sports Sciences, 2016, 34, 509-518.	2.0	120
137	Modelling relationships between match events and match outcome in elite football. European Journal of Sport Science, 2016, 16, 516-525.	2.7	97
138	The effects of a player dismissal on competitive technical match performance. International Journal of Performance Analysis in Sport, 2016, 16, 792-800.	1.1	15
139	Entering tennis men™s Grand Slams within the top-10 and its relationship with the fact of winning the tournament. [Acceder a los Grand Slams de tenis masculino desde el top-10 y su relación con el hecho de ganar el torneo].. RICYDE Revista Internacional De Ciencias Del Deporte, 2016, 12, 410-422.	0.2	2
140	The influence of the extra-time period on physical performance in elite soccer. International Journal of Performance Analysis in Sport, 2015, 15, 830-839.	1.1	8
141	Players™ exclusions effects on elite handball teams™ scoring performance during close games. International Journal of Performance Analysis in Sport, 2015, 15, 983-996.	1.1	15
142	Performance profiles of football teams in the UEFA Champions League considering situational efficiency. International Journal of Performance Analysis in Sport, 2015, 15, 371-390.	1.1	66
143	Offensive Rating-Time coordination dynamics in basketball. Complex systems theory applied to Basketball. International Journal of Performance Analysis in Sport, 2015, 15, 513-526.	1.1	21
144	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.	1.1	40

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145	Match-related statistics discriminating between playing positions during the men's 2011 Rugby World Cup. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 97-111.	1.1	13
146	Effects of game-location and quality of opposition in futsal league. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 598-607.	1.1	5
147	Relationships Between Anaerobic Performance, Field Tests and Game Performance of Sitting Volleyball Players. <i>Journal of Human Kinetics</i> , 2015, 48, 25-32.	1.5	17
148	Effectiveness during ball screens in elite basketball games. <i>Journal of Sports Sciences</i> , 2015, 33, 1844-1852.	2.0	48
149	Game Performance Evaluation in Male Goalball Players. <i>Journal of Human Kinetics</i> , 2015, 48, 43-51.	1.5	28
150	Match Performance Profiles of Goalkeepers of Elite Football Teams. <i>International Journal of Sports Science and Coaching</i> , 2015, 10, 669-682.	1.4	34
151	Examining Choking in Basketball: Effects of Game Outcome and Situational Variables during Last 5 Minutes and Overtimes. <i>Perceptual and Motor Skills</i> , 2015, 120, 111-124.	1.3	26
152	Match statistics related to winning in the group stage of 2014 Brazil FIFA World Cup. <i>Journal of Sports Sciences</i> , 2015, 33, 1205-1213.	2.0	145
153	Multivariate analysis of ball possessions effectiveness in elite futsal. <i>Journal of Sports Sciences</i> , 2015, 33, 2173-2181.	2.0	22
154	Validity of the Established Method of Quantifying Home Advantage in Soccer. <i>Journal of Human Kinetics</i> , 2015, 45, 7-8.	1.5	15
155	A bibliometric review of the scientific production in handball. <i>Cuadernos De Psicologia Del Deporte</i> , 2015, 15, 145-154.	0.4	17
156	Comparison of Home Advantage in College and Professional Team Sports in the United States. <i>Collegium Antropologicum</i> , 2015, 39, 583-9.	0.2	9
157	Performance Indicators Analysis at Brazilian and Italian Women's Volleyball Leagues According to Game Location, Game Outcome, and Set Number. <i>Perceptual and Motor Skills</i> , 2014, 118, 347-361.	1.3	20
158	Calculating the Home Advantage in Soccer Leagues. <i>Journal of Human Kinetics</i> , 2014, 40, 5-6.	1.5	13
159	Comparison of home advantage in men's and women's football leagues in Europe. <i>European Journal of Sport Science</i> , 2014, 14, S77-83.	2.7	69
160	Components of home advantage in 157 national soccer leagues worldwide. <i>International Journal of Sport and Exercise Psychology</i> , 2014, 12, 218-233.	2.1	89
161	Performance analysis of elite men's and women's wheelchair basketball teams. <i>Journal of Sports Sciences</i> , 2014, 32, 1066-1075.	2.0	48
162	Effects of Situational Variables and Starting Quarter Score in the outcome of elite women's water polo game quarters. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 73-83.	1.1	29

#	ARTICLE	IF	CITATIONS
163	Basketball Game-related statistics discriminating ACB league teams according to game location, game outcome and final score differences. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 443-452.	1.1	53
164	Design, validation, and reliability of an observational instrument for ball possessions in rugby union. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 955-967.	1.1	29
165	Ball possession effectiveness in men's and women's elite basketball according to situational variables in different game periods. <i>Journal of Sports Sciences</i> , 2013, 31, 1578-1587.	2.0	88
166	Brief exploration of short and mid-term timeout effects on basketball scoring according to situational variables. <i>European Journal of Sport Science</i> , 2013, 13, 25-30.	2.7	21
167	Ball Possession Effectiveness in Men's Elite Floorball According to Quality of Opposition and Game Period. <i>Journal of Human Kinetics</i> , 2013, 38, 227-237.	1.5	14
168	Home Advantage in Men's and Women's Spanish First and Second Division Water Polo Leagues. <i>Journal of Human Kinetics</i> , 2013, 37, 137-143.	1.5	18
169	Time-motion analysis on Chinese male field hockey players. <i>International Journal of Performance Analysis in Sport</i> , 2013, 13, 340-352.	1.1	10
170	Home advantage in elite handball: the impact of the quality of opposition on team performance. <i>International Journal of Performance Analysis in Sport</i> , 2013, 13, 724-733.	1.1	27
171	Inter-operator reliability of live football match statistics from OPTA Sportsdata. <i>International Journal of Performance Analysis in Sport</i> , 2013, 13, 803-821.	1.1	161
172	Indicadores de rendimiento ofensivo en el floorball de alto nivel. (Offensive performance indicators) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.2	4
173	Re-Assessment of Home Advantage in Spanish Handball: Comment on Gutiérrez, et al. (2012). <i>Perceptual and Motor Skills</i> , 2012, 115, 937-943.	1.3	14
174	Effects of Game Location, Period, and Quality of Opposition in Elite Handball Performances. <i>Perceptual and Motor Skills</i> , 2012, 114, 783-794.	1.3	55
175	Effects of game location and final outcome on game-related statistics in each zone of the pitch in professional football. <i>European Journal of Sport Science</i> , 2012, 12, 393-398.	2.7	63
176	Análisis del reglamento de la competición infantil en baloncesto (Analysis of the competition rules of) <i>Tj ETQq0 0 0 rgBT /Overlock 10</i>	0.2	6
177	Reduced home advantage for basketball teams from capital cities in Europe. <i>European Journal of Sport Science</i> , 2011, 11, 143-148.	2.7	35
178	Comparison of the Home Advantage in Nine Different Professional Team Sports in Spain. <i>Perceptual and Motor Skills</i> , 2011, 113, 150-156.	1.3	62
179	An analysis of the side of rebound in high level basketball games. <i>International Journal of Performance Analysis in Sport</i> , 2011, 11, 220-226.	1.1	8
180	Effects of coaches' timeouts on basketball teams' offensive and defensive performances according to momentary differences in score and game period. <i>European Journal of Sport Science</i> , 2011, 11, 303-308.	2.7	40

#	ARTICLE	IF	CITATIONS
181	An Analysis of Defensive Strategies Used by Home and Away Basketball Teams. Perceptual and Motor Skills, 2010, 110, 159-166.	1.3	43
182	Game related statistics which discriminate between winning and losing under-16 male basketball games. Journal of Sports Science and Medicine, 2010, 9, 664-8.	1.6	59
183	An Analysis of Home Advantage in the Top Two Spanish Professional Football Leagues. Perceptual and Motor Skills, 2009, 108, 789-797.	1.3	48
184	Home advantage in football in Southâ€West Europe: Longâ€term trends, regional variation, and team differences. European Journal of Sport Science, 2009, 9, 341-352.	2.7	92
185	Medios de formaci3n de los entrenadores expertos en baloncesto. (Educational means of expert) Tj ETQq1 1 0.784314 rgBT /Overlo 0.2	0.2	6
186	Game Related Statistics Discriminating Between Starters and Nonstarters Players in Women'S National Basketball Association League (WNBA). Journal of Sports Science and Medicine, 2009, 8, 278-83.	1.6	31
187	Basketball gameâ€related statistics that discriminate between teamsâ€™ seasonâ€long success. European Journal of Sport Science, 2008, 8, 369-372.	2.7	137
188	Differences in Game-Related Statistics of Basketball Performance by Game Location for Men's Winning and Losing Teams. Perceptual and Motor Skills, 2008, 106, 43-50.	1.3	49
189	Game-related statistics that discriminated winning and losing teams from the Spanish men's professional basketball teams. Collegium Antropologicum, 2008, 32, 451-6.	0.2	63
190	Analysis of the Efficacy of Possessions in Boys' 16-And-Under Basketball Teams: Differences between Winning and Losing Teams. Perceptual and Motor Skills, 2007, 104, 961-964.	1.3	24
191	Factores que favorecen el desarrollo de la pericia en entrenadores expertos en baloncesto. (Factors) Tj ETQq1 1 0.784314 rgBT /Overlo 0.2 3	0.2	3
192	Defensive systems in basketball ball possessions.. International Journal of Performance Analysis in Sport, 2006, 6, 98-107.	1.1	38
193	Discriminative Game-Related Statistics between Basketball Starters and Nonstarters When Related to Team Quality and Game Outcome. Perceptual and Motor Skills, 2006, 103, 486-494.	1.3	38
194	Physical Activity Practice, Sleeping Habits and Academic Achievement. , 0, , .		2
195	Home Advantage in Sport. , 0, , .		7
196	The relationship between shots and rebounded areas in handball games. International Journal of Performance Analysis in Sport, 0, , 1-12.	1.1	0
197	Validity and Reliability of A New Low-Cost Linear Position Transducer to Measure Mean Propulsive Velocity: The ADR device. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 0, , 175433712211043.	0.7	0