

Bruno Goncalves

List of Publications by Year in descending order

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153
papers

4,196
citations

126708

33
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168136

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153
all docs

153
docs citations

153
times ranked

1980
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance analysis in team sports: Advances from an Ecological Dynamics approach. <i>International Journal of Performance Analysis in Sport</i> , 2013, 13, 83-95.	0.5	137
2	A Systematic Review of Collective Tactical Behaviours in Football Using Positional Data. <i>Sports Medicine</i> , 2020, 50, 343-385.	3.1	130
3	Effects of pacing, status and unbalance in time motion variables, heart rate and tactical behaviour when playing 5-a-side football small-sided games. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 229-233.	0.6	121
4	Technical performance and match-to-match variation in elite football teams. <i>Journal of Sports Sciences</i> , 2016, 34, 509-518.	1.0	120
5	Effect of player position on movement behaviour, physical and physiological performances during an 11-a-side football game. <i>Journal of Sports Sciences</i> , 2014, 32, 191-199.	1.0	106
6	Effects of Pitch Area-Restrictions on Tactical Behavior, Physical, and Physiological Performances in Soccer Large-Sided Games. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 2398-2408.	1.0	103
7	Practice task design in team sports: Representativeness enhanced by increasing opportunities for action. <i>Journal of Sports Sciences</i> , 2012, 30, 1447-1454.	1.0	100
8	Effects of emphasising opposition and cooperation on collective movement behaviour during football small-sided games. <i>Journal of Sports Sciences</i> , 2016, 34, 1346-1354.	1.0	95
9	Exploring Team Passing Networks and Player Movement Dynamics in Youth Association Football. <i>PLoS ONE</i> , 2017, 12, e0171156.	1.1	95
10	Exploring the effects of mental and muscular fatigue in soccer players' performance. <i>Human Movement Science</i> , 2018, 58, 287-296.	0.6	91
11	Numerical Relations and Skill Level Constrain Co-Adaptive Behaviors of Agents in Sports Teams. <i>PLoS ONE</i> , 2014, 9, e107112.	1.1	87
12	How perceiving additional targets modifies teams' tactical behavior during football small-sided games. <i>Human Movement Science</i> , 2014, 38, 241-250.	0.6	83
13	Physiological Responses and Activity Profiles of Football Small-Sided Games. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 1287-1294.	1.0	82
14	Spatial dynamics of team sports exposed by Voronoi diagrams. <i>Human Movement Science</i> , 2012, 31, 1652-1659.	0.6	79
15	Footballers' movement behaviour during 2-, 3-, 4- and 5-a-side small-sided games. <i>Journal of Sports Sciences</i> , 2015, 33, 1259-1266.	1.0	76
16	Interpersonal coordination tendencies shape 1-vs-1 sub-phase performance outcomes in youth soccer. <i>Journal of Sports Sciences</i> , 2012, 30, 871-877.	1.0	72
17	Mental Fatigue and Spatial References Impair Soccer Players' Physical and Tactical Performances. <i>Frontiers in Psychology</i> , 2017, 8, 1645.	1.1	72
18	Positional synchronization affects physical and physiological responses to preseason in professional football (soccer). <i>Research in Sports Medicine</i> , 2018, 26, 51-63.	0.7	71

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19	Differential Learning as a Key Training Approach to Improve Creative and Tactical Behavior in Soccer. <i>Research Quarterly for Exercise and Sport</i> , 2018, 89, 11-24.	0.8	70
20	Changes in practice task constraints shape decision-making behaviours of team games players. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 244-249.	0.6	55
21	Tactical performance changes with equal vs unequal numbers of players in small-sided football games. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 594-605.	0.5	54
22	Timeâ€Motion and Physiological Profile of Football Training Sessions Performed by Under-15, Under-17, and Under-19 Elite Portuguese Players. <i>International Journal of Sports Physiology and Performance</i> , 2014, 9, 463-470.	1.1	54
23	Typical weekly workload of under 15, under 17, and under 19 elite Portuguese football players. <i>Journal of Sports Sciences</i> , 2015, 33, 1229-1237.	1.0	54
24	Timescales for exploratory tactical behaviour in football small-sided games. <i>Journal of Sports Sciences</i> , 2016, 34, 1723-1730.	1.0	54
25	Varying Numbers of Players in Small-Sided Soccer Games Modifies Action Opportunities during Training. <i>International Journal of Sports Science and Coaching</i> , 2014, 9, 1007-1018.	0.7	52
26	Capturing complex human behaviors in representative sports contexts with a single camera. <i>Medicina (Lithuania)</i> , 2010, 46, 408.	0.8	51
27	Interpersonal coordination tendencies supporting the creation/prevention of goal scoring opportunities in futsal. <i>European Journal of Sport Science</i> , 2014, 14, 28-35.	1.4	51
28	The effects of an enrichment training program for youth football attackers. <i>PLoS ONE</i> , 2018, 13, e0199008.	1.1	47
29	Activity Profile and Physical Performance of Match Play in Elite Futsal Players. <i>Frontiers in Psychology</i> , 2020, 11, 1709.	1.1	43
30	Playersâ€™ 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.	0.5	42
31	Clustering performances in the NBA according to playersâ€™ anthropometric attributes and playing experience. <i>Journal of Sports Sciences</i> , 2018, 36, 2511-2520.	1.0	42
32	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.	0.5	42
33	Effects of the pitch configuration design on playersâ€™ physical performance and movement behaviour during soccer small-sided games. <i>Research in Sports Medicine</i> , 2019, 27, 298-313.	0.7	42
34	Application of entropy measures to analysis of performance in team sports. <i>International Journal of Performance Analysis in Sport</i> , 2016, 16, 753-768.	0.5	39
35	Is futsal a donor sport for football?: exploiting complementarity for early diversification in talent development. <i>Science and Medicine in Football</i> , 2018, 2, 66-70.	1.0	37
36	Extracting spatial-temporal features that describe a team match demands when considering the effects of the quality of opposition in elite football. <i>PLoS ONE</i> , 2019, 14, e0221368.	1.1	36

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37	Improving Passing Actions in Team Sports by Developing Interpersonal Interactions between Players. <i>International Journal of Sports Science and Coaching</i> , 2012, 7, 677-688.	0.7	35
38	Dynamics of tactical behaviour in association football when manipulating players' space of interaction. <i>PLoS ONE</i> , 2017, 12, e0180773.	1.1	35
39	Influence of well-being variables and recovery state in physical enjoyment of professional soccer players during small-sided games. <i>Research in Sports Medicine</i> , 2018, 26, 199-210.	0.7	35
40	Soft-Assembled Multilevel Dynamics of Tactical Behaviors in Soccer. <i>Frontiers in Psychology</i> , 2016, 7, 1513.	1.1	34
41	Performance profiles of professional female tennis players in grand slams. <i>PLoS ONE</i> , 2018, 13, e0200591.	1.1	34
42	Heart Rate, Time-Motion, and Body Impacts When Changing the Number of Teammates and Opponents in Soccer Small-Sided Games. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 2723-2730.	1.0	33
43	Effects of pitch spatial references on players'™ positioning and physical performances during football small-sided games. <i>Journal of Sports Sciences</i> , 2019, 37, 741-747.	1.0	32
44	Effect of Defensive Pressure on Movement Behaviour During an Under-18 Basketball Game. <i>International Journal of Sports Medicine</i> , 2014, 35, 743-748.	0.8	31
45	How Does the Adjustment of Training Task Difficulty Level Influence Tactical Behavior in Soccer?. <i>Research Quarterly for Exercise and Sport</i> , 2019, 90, 403-416.	0.8	31
46	Collective movement analysis reveals coordination tactics of team players in football matches. <i>Chaos, Solitons and Fractals</i> , 2020, 138, 109831.	2.5	30
47	Pacing behaviour of players in team sports: Influence of match status manipulation and task duration knowledge. <i>PLoS ONE</i> , 2018, 13, e0192399.	1.1	30
48	Coordination tendencies are shaped by attacker and defender interactions with the goal and the ball in futsal. <i>Human Movement Science</i> , 2014, 33, 14-24.	0.6	29
49	Monitoring the Intended and Perceived Training Load of a Professional Futsal Team Over 45 Weeks. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 134-140.	1.0	29
50	Effects of knowing the task duration on players'™ pacing patterns during soccer small-sided games. <i>Journal of Sports Sciences</i> , 2018, 36, 116-122.	1.0	28
51	Exploring the Effects of Playing Formations on Tactical Behavior and External Workload During Football Small-Sided Games. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 2024-2030.	1.0	28
52	Dynamics of players'™ relative positioning during baseline rallies in tennis. <i>Journal of Sports Sciences</i> , 2013, 31, 1596-1605.	1.0	27
53	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.	0.5	27
54	Measuring spatial interaction behavior in team sports using superimposed Voronoi diagrams. <i>International Journal of Performance Analysis in Sport</i> , 2013, 13, 179-189.	0.5	26

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55	Effects of manipulating the number of targets in U9, U11, U15 and U17 futsal playersâ€™ tactical behaviour. <i>Human Movement Science</i> , 2018, 61, 19-26.	0.6	25
56	Exploring how playing football with different age groups affects tactical behaviour and physical performance. <i>Biology of Sport</i> , 2018, 35, 145-153.	1.7	25
57	Effects of different re-warm up activities in football players' performance. <i>PLoS ONE</i> , 2017, 12, e0180152.	1.1	24
58	Speed synchronization, physical workload and match-to-match performance variation of elite football players. <i>PLoS ONE</i> , 2018, 13, e0200019.	1.1	24
59	Exploring how basketball playersâ€™ tactical performances can be affected by activity workload. <i>Science and Sports</i> , 2014, 29, e23-e30.	0.2	22
60	Defensive pressure affects basketball technical actions but not the time-motion variables. <i>Journal of Sport and Health Science</i> , 2016, 5, 375-380.	3.3	22
61	Accuracy of a Basketball Indoor Tracking System Based on Standard Bluetooth Low Energy Channels (NBN23Å®). <i>Sensors</i> , 2018, 18, 1940.	2.1	22
62	Exploring how movement synchronization is related to match outcome in elite professional football. <i>Science and Medicine in Football</i> , 2018, 2, 101-107.	1.0	21
63	Changes in Effective Playing Space When Considering Sub-Groups of 3 to 10 Players in Professional Soccer Matches. <i>Journal of Human Kinetics</i> , 2018, 62, 145-155.	0.7	21
64	The effects of a nonlinear pedagogy training program in the technical-tactical behaviour of youth futsal players. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 15-23.	0.7	20
65	Exploring the determinants of success in different clusters of ball possession sequences in soccer. <i>Research in Sports Medicine</i> , 2020, 28, 339-350.	0.7	20
66	The effect of bio-banding on physical and psychological indicators of talent identification in academy soccer players. <i>Science and Medicine in Football</i> , 2021, 5, 280-292.	1.0	20
67	Game-to-game variability of technical and physical performance in NBA players. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 764-776.	0.5	20
68	From Players to Teams: Towards a Multi-Level Approach of Game Constraints in Team Sports. <i>International Journal of Sports Science and Coaching</i> , 2014, 9, 1393-1406.	0.7	19
69	Influence of Well-Being Indices and Recovery State on the Technical and Physiological Aspects of Play During Small-Sided Games. <i>Journal of Strength and Conditioning Research</i> , 2019, Publish Ahead of Print, 2802-2809.	1.0	19
70	Comparison between Continuous and Fractionated Game Format on Internal and External Load in Small-Sided Games in Soccer. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 405.	1.2	19
71	Space occupation near the basket shapes collective behaviours in youth basketball. <i>Journal of Sports Sciences</i> , 2016, 34, 1557-1563.	1.0	18
72	Attacking Profiles of the Best Ranked Teams From Elite Futsal Leagues. <i>Frontiers in Psychology</i> , 2019, 10, 1370.	1.1	18

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73	Acute effects of differential learning on football kicking performance and in countermovement jump. PLoS ONE, 2019, 14, e0224280.	1.1	18
74	Effects of Temporary Numerical Imbalances on Collective Exploratory Behavior of Young and Professional Football Players. Frontiers in Psychology, 2019, 10, 1968.	1.1	18
75	Effects of Different Recovery Times on Internal and External Load During Small-Sided Games in Soccer. Sports Health, 2021, 13, 324-331.	1.3	18
76	Key game indicators in NBA players'™ performance profiles. Kinesiology, 2019, 51, 92-101.	0.3	17
77	Exploring elite soccer teams'™ performances during different match-status periods of close matches'™ comebacks. Chaos, Solitons and Fractals, 2020, 132, 109566.	2.5	17
78	Capturing and Quantifying Tactical Behaviors in Small-Sided and Conditioned Games in Soccer: A Systematic Review. Research Quarterly for Exercise and Sport, 2022, 93, 189-203.	0.8	17
79	Can Tracking Data Help in Assessing Interpersonal Contact Exposure in Team Sports during the COVID-19 Pandemic?. Sensors, 2020, 20, 6163.	2.1	17
80	Differences between Experienced and Novice Rugby Union Players during Small-Sided Games. Perceptual and Motor Skills, 2012, 115, 594-604.	0.6	16
81	Angular relationships regulate coordination tendencies of performers in attacker'™defender dyads in team sports. Human Movement Science, 2015, 40, 264-272.	0.6	16
82	Different Marks in the Pitch Constraint Youth Players'™ Performances During Football Small-sided Games. Research Quarterly for Exercise and Sport, 2020, 91, 15-23.	0.8	16
83	Effects of Knowing the Task'™s Duration on Soccer Players'™ Positioning and Pacing Behaviour during Small-Sided Games. International Journal of Environmental Research and Public Health, 2020, 17, 3843.	1.2	16
84	How manipulation of playing area dimensions in ball possession games constrains physical effort and technical actions in under-11, under-15 and under-23 soccer players. Research in Sports Medicine, 2021, 29, 170-184.	0.7	16
85	Off-Training Levels of Physical Activity and Sedentary Behavior in Young Athletes: Preliminary Results during a Typical Week. Sports, 2018, 6, 141.	0.7	15
86	Effects of Adding Vertical or Horizontal Force-Vector Exercises to In-season General Strength Training on Jumping and Sprinting Performance of Youth Football Players. Journal of Strength and Conditioning Research, 2021, 35, 2769-2774.	1.0	15
87	The effect of bio-banding on technical and tactical indicators of talent identification in academy soccer players. Science and Medicine in Football, 2022, 6, 295-308.	1.0	15
88	Classifying Young Soccer Players by Training Performances. Perceptual and Motor Skills, 2014, 119, 971-984.	0.6	14
89	Data-driven team ranking and match performance analysis in Chinese Football Super League. Chaos, Solitons and Fractals, 2020, 141, 110330.	2.5	14
90	The Influence of Coaches'™ Instruction on Technical Actions, Tactical Behaviour, and External Workload in Football Small-Sided Games. Montenegrin Journal of Sports Science and Medicine, 2019, 8, 29-36.	0.3	14

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91	Fitness, Technical, and Kinanthropometrical Profile of Youth Lithuanian Basketball Players Aged 7â€“17 Years Old. <i>Frontiers in Psychology</i> , 2019, 10, 1677.	1.1	13
92	Clustering tennis playersâ€™ anthropometric and individual features helps to reveal performance fingerprints. <i>European Journal of Sport Science</i> , 2019, 19, 1032-1044.	1.4	13
93	Interpersonal Dynamics in Baseline Rallies in Tennis. <i>International Journal of Sports Science and Coaching</i> , 2014, 9, 1043-1056.	0.7	12
94	Influence of different small-sided games on physical and physiological demands in rugby union players. <i>International Journal of Sports Science and Coaching</i> , 2016, 11, 78-84.	0.7	12
95	Goal effectiveness after playersâ€™ dismissals in professional futsal teams. <i>Journal of Sports Sciences</i> , 2019, 37, 857-863.	1.0	12
96	Effects of manipulating ball type on youth footballersâ€™ performance during small-sided games. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 170-183.	0.7	12
97	Interpersonal Dynamics in 2-vs-1 Contexts of Football: The Effects of Field Location and Player Roles. <i>Frontiers in Psychology</i> , 2019, 10, 1407.	1.1	11
98	Effects of the playersâ€™ level and age group category on positional tactical behaviour during 7- and 8-a-side football youth games. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 236-247.	0.5	11
99	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.	0.5	11
100	Effects of using compound or complex strength-power training during in-season in team sports. <i>Research in Sports Medicine</i> , 2020, 28, 371-382.	0.7	11
101	Entropy Measures Can Add Novel Information to Reveal How Runners' Heart Rate and Speed Are Regulated by Different Environments. <i>Frontiers in Psychology</i> , 2019, 10, 1278.	1.1	10
102	A Review of Playersâ€™ Characterization and Game Performance on Male Rink-Hockey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4259.	1.2	10
103	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.	0.7	10
104	How playing area dimension and number of players constrain football performance during unbalanced ball possession games. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 334-343.	0.7	10
105	Effects of acute caffeine ingestion on futsal performance in sub-elite players. <i>European Journal of Nutrition</i> , 2021, 60, 4531-4540.	1.8	10
106	How football team composition constrains emergent individual and collective tactical behaviours: Effects of player roles in creating different landscapes for shared affordances in small-sided and conditioned games. <i>International Journal of Sports Science and Coaching</i> , 2022, 17, 346-354.	0.7	10
107	Monitoring Workloads of a Professional Female Futsal Team over a Season: A Case Study. <i>Sports</i> , 2020, 8, 69.	0.7	10
108	Changes in Locomotor Ratio During Basketball Game Quarters From Elite Under-18 Teams. <i>Frontiers in Psychology</i> , 2019, 10, 2163.	1.1	9

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109	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.	0.5	8
110	Set-to-set Performance Variation in Tennis Grand Slams: Play with Consistency and Risks. <i>Journal of Human Kinetics</i> , 2020, 73, 153-163.	0.7	8
111	Classifying youth rugby union players by training performances. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 159-171.	0.5	7
112	Coach decision-making in Futsal: from preparation to competition. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 711-723.	0.5	7
113	Pre-match Warm-Up Dynamics and Workload in Elite Futsal. <i>Frontiers in Psychology</i> , 2020, 11, 584602.	1.1	7
114	How Numerical Unbalance Constraints Physical and Tactical Individual Demands of Ball Possession Small-Sided Soccer Games. <i>Frontiers in Psychology</i> , 2020, 11, 1464.	1.1	7
115	Handball Goalkeeper Intuitive Decision-Making: A Naturalistic Case Study. <i>Journal of Human Kinetics</i> , 2019, 70, 297-308.	0.7	7
116	Variation in Physical Performance of Futsal Players During Congested Fixtures. <i>International Journal of Sports Physiology and Performance</i> , 2022, 17, 367-373.	1.1	7
117	The effect of bio-banding on academy soccer player passing networks: Implications of relative pitch size. <i>PLoS ONE</i> , 2021, 16, e0260867.	1.1	7
118	Exploring game performance in NBA playoffs. <i>Kinesiology</i> , 2018, 50, 89-96.	0.3	6
119	Effects of using four baskets during simulated youth basketball games. <i>PLoS ONE</i> , 2019, 14, e0221773.	1.1	6
120	Development of Defensive Actions in Small-Sided and Conditioned Games With Offensive Purposes in Futsal. <i>Frontiers in Psychology</i> , 2020, 11, 591572.	1.1	6
121	Floater as coach's joker? Effects of the floaters positioning in 3vs3 small-sided games in futsal.. <i>International Journal of Performance Analysis in Sport</i> , 2021, 21, 197-214.	0.5	6
122	In-season training responses and perceived wellbeing and recovery status in professional soccer players. <i>PLoS ONE</i> , 2021, 16, e0254655.	1.1	6
123	Exploring how limiting the number of ball touches during small-sided games affects youth football players' performance across different age groups. <i>International Journal of Sports Science and Coaching</i> , 2022, 17, 545-557.	0.7	6
124	Analysis of the winning probability and the scoring actions in the American professional soccer championship. [Análisis de la probabilidad de ganar y de las acciones que conducen al gol en la liga americana de fútbol profesional].. <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> , 2020, 16, 67-84.	0.1	6
125	Regularity of interpersonal positioning discriminates short and long sequences of play in small-sided soccer games. <i>Science and Medicine in Football</i> , 2017, 1, 258-264.	1.0	5
126	Level of opposition constrains offensive performance in consecutive game situations. An analysis according to game principles. <i>Physical Education and Sport Pedagogy</i> , 0, , 1-13.	1.8	5

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127	Effects of numerical unbalance constraints on workload and tactical individual actions during ball possession small-sided soccer games across different age groups. <i>International Journal of Performance Analysis in Sport</i> , 2021, 21, 396-408.	0.5	5
128	Amplifying perceptual demands: How changes in the colour vests affect youth players performance during medium-sided games. <i>PLoS ONE</i> , 2022, 17, e0262245.	1.1	5
129	The effects of individual and collective variability on youth players'™ movement behaviours during football small-sided games. <i>Research in Sports Medicine</i> , 2022, , 1-16.	0.7	5
130	How spatial constraints afford successful and unsuccessful penetrative passes in elite association football. <i>Science and Medicine in Football</i> , 2023, 7, 157-164.	1.0	5
131	Physical and physiological profiles of youth elite handball players during training sessions and friendly matches according to playing positions. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 162-173.	0.5	4
132	Exploring the effects of deep-defending vs high-press on footballers'™ tactical behaviour, physical and physiological performance: A pilot study. <i>Motriz Revista De Educacao Fisica</i> , 2018, 24, .	0.3	4
133	Repeated Sprint Ability in Elite Basketball Players: The Effects of 10 Å— 30 m Vs. 20 Å— 15 m Exercise Protocols on Physiological Variables and Sprint Performance. <i>Journal of Human Kinetics</i> , 2021, 77, 181-189.	0.7	4
134	Relative Age Effect in Physical Fitness of South Portugal Students between 10 and 18 Years Old. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6092.	1.2	4
135	Short-term effects of adding 1-m wide to each side of the basketball court on youth players'™ performance. <i>Cuadernos De Psicologia Del Deporte</i> , 2020, 20, 82-94.	0.2	4
136	Effects of a 4-week combined sloped training program in young basketball players'™ physical performance. <i>Science and Sports</i> , 2020, 35, 172.e1-172.e9.	0.2	3
137	Match Analysis of Soccer Refereeing Using Spatiotemporal Data: A Case Study. <i>Sensors</i> , 2021, 21, 2541.	2.1	3
138	How the Number of Players and Floaters'™ Positioning Changes the Offensive Performance during Futsal Small-Sided and Conditioned Games. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7557.	1.2	3
139	The diagonal positioning of the goals modifies the external training load and the tactical behaviour of young football players. <i>Biology of Sport</i> , 2022, 39, 135-144.	1.7	3
140	Editorial: Talent Identification and Development in Sports Performance. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 729167.	0.9	3
141	Acute effects from the half-squat performed using a repetition versus differential approach in youth soccer players. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2022, 14, 23.	0.7	3
142	Off-training physical activity and training responses as determinants of sleep quality in young soccer players. <i>Scientific Reports</i> , 2021, 11, 10219.	1.6	2
143	Designing facilitated task constraints for different age groups in soccer: The impact of floaters'™ rules. <i>International Journal of Sports Science and Coaching</i> , 2022, 17, 46-53.	0.7	2
144	How Informational Constraints for Decision-Making on Passing, Dribbling and Shooting Change With the Manipulation of Small-Sided Games Changes in Futsal. <i>Perceptual and Motor Skills</i> , 2021, 128, 1684-1711.	0.6	2

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145	Exploration of the Age-Category Soccer Performance Effects During Ball Possession Small-Sided Games. <i>Journal of Human Kinetics</i> , 2021, 80, 251-262.	0.7	2
146	The effects of the 2020â€“2021 Coronavirus pandemic change-event on football refereeing: evidence from the Israeli and Portuguese leagues. <i>International Journal of Sport and Exercise Psychology</i> , 0, , 1-23.	1.1	2
147	Variations in individual player area in youth football matches: the effects of changes of playersâ€™ age, numerical relations, and pitch zones. <i>International Journal of Performance Analysis in Sport</i> , 2022, 22, 38-50.	0.5	2
148	Amplifying the effects of adding extra players during association football game-based scenarios. <i>PLoS ONE</i> , 2022, 17, e0270052.	1.1	2
149	Editorial: Futsal Research and Challenges for Sport Development. <i>Frontiers in Psychology</i> , 2022, 13, 856563.	1.1	1
150	Visual occlusion effects on youth football playersâ€™ performance during small-sided games. <i>PLoS ONE</i> , 2022, 17, e0268715.	1.1	1
151	Modeling athletic career of football players: Implications for career management and retirement. <i>International Journal of Sports Science and Coaching</i> , 2023, 18, 1478-1486.	0.7	1
152	Acute Effects of Strength Training Programs on Vertical Jump and Technical Actions in Handball during Preseason. <i>Comprehensive Psychology</i> , 2014, 3, 30.25.CP.3.2.	0.3	0
153	Macro and micro network metrics as indicators of training tasks adjustment to playersâ€™ tactical level. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 815-823.	0.7	0