

# Bruno Goncalves

## List of Publications by Year in descending order

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Version: 2024-02-01

153  
papers

4,196  
citations

126708

33  
h-index

168136

53  
g-index

153  
all docs

153  
docs citations

153  
times ranked

1980  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | 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         |
| 2  | 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         |
| 3  | Capturing and Quantifying Tactical Behaviors in Small-Sided and Conditioned Games in Soccer: A Systematic Review. <i>Research Quarterly for Exercise and Sport</i> , 2022, 93, 189-203.   | 0.8 | 17        |
| 4  | 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         |
| 5  | 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        |
| 6  | 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         |
| 7  | 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         |
| 8  | 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         |
| 9  | Variations in individual player area in youth football matches: the effects of changes of players™ age, numerical relations, and pitch zones. <i>International Journal of Performance Analysis in Sport</i> , 2022, 22, 38-50.  | 0.5 | 2         |
| 10 | 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         |
| 11 | 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         |
| 12 | 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         |
| 13 | Editorial: Futsal Research and Challenges for Sport Development. <i>Frontiers in Psychology</i> , 2022, 13, 856563.   | 1.1 | 1         |
| 14 | The effect of bio-banding on technical and tactical indicators of talent identification in academy soccer players. <i>Science and Medicine in Football</i> , 2022, 6, 295-308.  | 1.0 | 15        |
| 15 | Amplifying the effects of adding extra players during association football game-based scenarios. <i>PLoS ONE</i> , 2022, 17, e0270052.  | 1.1 | 2         |
| 16 | Visual occlusion effects on youth football players™ performance during small-sided games. <i>PLoS ONE</i> , 2022, 17, e0268715.   | 1.1 | 1         |
| 17 | Effects of Adding Vertical or Horizontal Force-Vector Exercises to In-season General Strength Training on Jumping and Sprinting Performance of Youth Football Players. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 2769-2774.  | 1.0 | 15        |
| 18 | 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        |

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|----|--|-----|-----------|
| 19 | Macro and micro network metrics as indicators of training tasks adjustment to players' tactical level. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 815-823.  | 0.7 | 0         |
| 20 | 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        |
| 21 | 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         |
| 22 | Floaters 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         |
| 23 | Effects of Different Recovery Times on Internal and External Load During Small-Sided Games in Soccer. <i>Sports Health</i> , 2021, 13, 324-331.  | 1.3 | 18        |
| 24 | 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         |
| 25 | Match Analysis of Soccer Refereeing Using Spatiotemporal Data: A Case Study. <i>Sensors</i> , 2021, 21, 2541.  | 2.1 | 3         |
| 26 | 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         |
| 27 | 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         |
| 28 | 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        |
| 29 | 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         |
| 30 | In-season training responses and perceived wellbeing and recovery status in professional soccer players. <i>PLoS ONE</i> , 2021, 16, e0254655.   | 1.1 | 6         |
| 31 | 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         |
| 32 | 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. <i>Research in Sports Medicine</i> , 2021, 29, 170-184.                       | 0.7 | 16        |
| 33 | Editorial: Talent Identification and Development in Sports Performance. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 729167.  | 0.9 | 3         |
| 34 | 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         |
| 35 | 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         |
| 36 | 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        |

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|----|--|-----|-----------|
| 37 | A Systematic Review of Collective Tactical Behaviours in Football Using Positional Data. <i>Sports Medicine</i> , 2020, 50, 343-385.   | 3.1 | 130       |
| 38 | Effects of a 4-week combined sloped training program in young basketball players's physical performance. <i>Science and Sports</i> , 2020, 35, 172.e1-172.e9.  | 0.2 | 3         |
| 39 | Different Marks in the Pitch Constraint Youth Players's Performances During Football Small-sided Games. <i>Research Quarterly for Exercise and Sport</i> , 2020, 91, 15-23.                                      | 0.8 | 16        |
| 40 | 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        |
| 41 | Exploring elite soccer teams's performances during different match-status periods of close matches's comebacks. <i>Chaos, Solitons and Fractals</i> , 2020, 132, 109566.   | 2.5 | 17        |
| 42 | 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        |
| 43 | Data-driven team ranking and match performance analysis in Chinese Football Super League. <i>Chaos, Solitons and Fractals</i> , 2020, 141, 110330.   | 2.5 | 14        |
| 44 | Pre-match Warm-Up Dynamics and Workload in Elite Futsal. <i>Frontiers in Psychology</i> , 2020, 11, 584602.  | 1.1 | 7         |
| 45 | 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         |
| 46 | 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         |
| 47 | Activity Profile and Physical Performance of Match Play in Elite Futsal Players. <i>Frontiers in Psychology</i> , 2020, 11, 1709.  | 1.1 | 43        |
| 48 | Can Tracking Data Help in Assessing Interpersonal Contact Exposure in Team Sports during the COVID-19 Pandemic?. <i>Sensors</i> , 2020, 20, 6163.  | 2.1 | 17        |
| 49 | Effects of Knowing the Task's Duration on Soccer Players's Positioning and Pacing Behaviour during Small-Sided Games. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3843. | 1.2 | 16        |
| 50 | A Review of Players's Characterization and Game Performance on Male Rink-Hockey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4259.                                      | 1.2 | 10        |
| 51 | Collective movement analysis reveals coordination tactics of team players in football matches. <i>Chaos, Solitons and Fractals</i> , 2020, 138, 109831.  | 2.5 | 30        |
| 52 | Clustering performance in the European Basketball according to players's characteristics and contextual variables. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 405-411.              | 0.7 | 10        |
| 53 | Effects of manipulating ball type on youth footballers's performance during small-sided games. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 170-183.                                  | 0.7 | 12        |
| 54 | 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        |

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|----|--|-----|-----------|
| 55 | 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        |
| 56 | 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         |
| 57 | Monitoring Workloads of a Professional Female Futsal Team over a Season: A Case Study. <i>Sports</i> , 2020, 8, 69.  | 0.7 | 10        |
| 58 | 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         |
| 59 | Short-term effects of adding 1-m wide to each side of the basketball court on youth players' performance. <i>Cuadernos De Psicología Del Deporte</i> , 2020, 20, 82-94.  | 0.2 | 4         |
| 60 | 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        |
| 61 | Fitness, Technical, and Kinanthropometrical Profile of Youth Lithuanian Basketball Players Aged 7-17 Years Old. <i>Frontiers in Psychology</i> , 2019, 10, 1677.   | 1.1 | 13        |
| 62 | 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         |
| 63 | Attacking Profiles of the Best Ranked Teams From Elite Futsal Leagues. <i>Frontiers in Psychology</i> , 2019, 10, 1370.  | 1.1 | 18        |
| 64 | Acute effects of differential learning on football kicking performance and in countermovement jump. <i>PLoS ONE</i> , 2019, 14, e0224280.  | 1.1 | 18        |
| 65 | Effects of Temporary Numerical Imbalances on Collective Exploratory Behavior of Young and Professional Football Players. <i>Frontiers in Psychology</i> , 2019, 10, 1968.  | 1.1 | 18        |
| 66 | Effects of using four baskets during simulated youth basketball games. <i>PLoS ONE</i> , 2019, 14, e0221773.   | 1.1 | 6         |
| 67 | Changes in Locomotor Ratio During Basketball Game Quarters From Elite Under-18 Teams. <i>Frontiers in Psychology</i> , 2019, 10, 2163.   | 1.1 | 9         |
| 68 | 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        |
| 69 | 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        |
| 70 | 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        |
| 71 | Effects of the players' 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        |
| 72 | 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         |

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|----|---|-----|-----------|
| 73 | Clustering tennis players's anthropometric and individual features helps to reveal performance fingerprints. <i>European Journal of Sport Science</i> , 2019, 19, 1032-1044.  | 1.4 | 13        |
| 74 | Key game indicators in NBA players's performance profiles. <i>Kinesiology</i> , 2019, 51, 92-101.   | 0.3 | 17        |
| 75 | 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        |
| 76 | 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        |
| 77 | Effects of the pitch configuration design on players's physical performance and movement behaviour during soccer small-sided games. <i>Research in Sports Medicine</i> , 2019, 27, 298-313.                                     | 0.7 | 42        |
| 78 | 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        |
| 79 | Goal effectiveness after players's dismissals in professional futsal teams. <i>Journal of Sports Sciences</i> , 2019, 37, 857-863.  | 1.0 | 12        |
| 80 | Effects of pitch spatial references on players's positioning and physical performances during football small-sided games. <i>Journal of Sports Sciences</i> , 2019, 37, 741-747.  | 1.0 | 32        |
| 81 | The Influence of Coaches's Instruction on Technical Actions, Tactical Behaviour, and External Workload in Football Small-Sided Games. <i>Montenegrin Journal of Sports Science and Medicine</i> , 2019, 8, 29-36.               | 0.3 | 14        |
| 82 | Handball Goalkeeper Intuitive Decision-Making: A Naturalistic Case Study. <i>Journal of Human Kinetics</i> , 2019, 70, 297-308.   | 0.7 | 7         |
| 83 | Clustering performances in the NBA according to players's anthropometric attributes and playing experience. <i>Journal of Sports Sciences</i> , 2018, 36, 2511-2520.  | 1.0 | 42        |
| 84 | 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        |
| 85 | 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        |
| 86 | 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        |
| 87 | Exploring the effects of mental and muscular fatigue in soccer players's performance. <i>Human Movement Science</i> , 2018, 58, 287-296.  | 0.6 | 91        |
| 88 | Effects of knowing the task duration on players's pacing patterns during soccer small-sided games. <i>Journal of Sports Sciences</i> , 2018, 36, 116-122.   | 1.0 | 28        |
| 89 | 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        |
| 90 | 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        |

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|-----|--|-----|-----------|
| 91  | Off-Training Levels of Physical Activity and Sedentary Behavior in Young Athletes: Preliminary Results during a Typical Week. <i>Sports</i> , 2018, 6, 141.  | 0.7 | 15        |
| 92  | Exploring game performance in NBA playoffs. <i>Kinesiology</i> , 2018, 50, 89-96.  | 0.3 | 6         |
| 93  | 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         |
| 94  | Performance profiles of professional female tennis players in grand slams. <i>PLoS ONE</i> , 2018, 13, e0200591.   | 1.1 | 34        |
| 95  | Speed synchronization, physical workload and match-to-match performance variation of elite football players. <i>PLoS ONE</i> , 2018, 13, e0200019.   | 1.1 | 24        |
| 96  | Effects of manipulating the number of targets in U9, U11, U15 and U17 futsal players' tactical behaviour. <i>Human Movement Science</i> , 2018, 61, 19-26.   | 0.6 | 25        |
| 97  | Accuracy of a Basketball Indoor Tracking System Based on Standard Bluetooth Low Energy Channels (NBN23A®). <i>Sensors</i> , 2018, 18, 1940.  | 2.1 | 22        |
| 98  | 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        |
| 99  | The effects of an enrichment training program for youth football attackers. <i>PLoS ONE</i> , 2018, 13, e0199008.  | 1.1 | 47        |
| 100 | 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        |
| 101 | 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        |
| 102 | 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.                                 | 0.5 | 42        |
| 103 | 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       |
| 104 | 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        |
| 105 | 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         |
| 106 | Effects of different re-warm up activities in football players' performance. <i>PLoS ONE</i> , 2017, 12, e0180152.   | 1.1 | 24        |
| 107 | Mental Fatigue and Spatial References Impair Soccer Players' Physical and Tactical Performances. <i>Frontiers in Psychology</i> , 2017, 8, 1645.   | 1.1 | 72        |
| 108 | Dynamics of tactical behaviour in association football when manipulating players' space of interaction. <i>PLoS ONE</i> , 2017, 12, e0180773.  | 1.1 | 35        |

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|-----|--|-----|-----------|
| 109 | Exploring Team Passing Networks and Player Movement Dynamics in Youth Association Football. PLoS ONE, 2017, 12, e0171156.  | 1.1 | 95        |
| 110 | Soft-Assembled Multilevel Dynamics of Tactical Behaviors in Soccer. Frontiers in Psychology, 2016, 7, 1513.  | 1.1 | 34        |
| 111 | Monitoring the Intended and Perceived Training Load of a Professional Futsal Team Over 45 Weeks. Journal of Strength and Conditioning Research, 2016, 30, 134-140.                             | 1.0 | 29        |
| 112 | Defensive pressure affects basketball technical actions but not the time-motion variables. Journal of Sport and Health Science, 2016, 5, 375-380.  | 3.3 | 22        |
| 113 | Application of entropy measures to analysis of performance in team sports. International Journal of Performance Analysis in Sport, 2016, 16, 753-768.  | 0.5 | 39        |
| 114 | Influence of different small-sided games on physical and physiological demands in rugby union players. International Journal of Sports Science and Coaching, 2016, 11, 78-84.                  | 0.7 | 12        |
| 115 | Timescales for exploratory tactical behaviour in football small-sided games. Journal of Sports Sciences, 2016, 34, 1723-1730.  | 1.0 | 54        |
| 116 | Effects of emphasising opposition and cooperation on collective movement behaviour during football small-sided games. Journal of Sports Sciences, 2016, 34, 1346-1354.                         | 1.0 | 95        |
| 117 | Space occupation near the basket shapes collective behaviours in youth basketball. Journal of Sports Sciences, 2016, 34, 1557-1563.  | 1.0 | 18        |
| 118 | Technical performance and match-to-match variation in elite football teams. Journal of Sports Sciences, 2016, 34, 509-518.   | 1.0 | 120       |
| 119 | Classifying youth rugby union players by training performances. International Journal of Performance Analysis in Sport, 2015, 15, 159-171.   | 0.5 | 7         |
| 120 | Heart Rate, Time-Motion, and Body Impacts When Changing the Number of Teammates and Opponents in Soccer Small-Sided Games. Journal of Strength and Conditioning Research, 2015, 29, 2723-2730. | 1.0 | 33        |
| 121 | Angular relationships regulate coordination tendencies of performers in attacker-defender dyads in team sports. Human Movement Science, 2015, 40, 264-272.                                     | 0.6 | 16        |
| 122 | Typical weekly workload of under 15, under 17, and under 19 elite Portuguese football players. Journal of Sports Sciences, 2015, 33, 1229-1237.  | 1.0 | 54        |
| 123 | Footballers' movement behaviour during 2-, 3-, 4- and 5-a-side small-sided games. Journal of Sports Sciences, 2015, 33, 1259-1266.   | 1.0 | 76        |
| 124 | Game-to-game variability of technical and physical performance in NBA players. International Journal of Performance Analysis in Sport, 2015, 15, 764-776.                                      | 0.5 | 20        |
| 125 | Numerical Relations and Skill Level Constrain Co-Adaptive Behaviors of Agents in Sports Teams. PLoS ONE, 2014, 9, e107112.   | 1.1 | 87        |
| 126 | Effect of Defensive Pressure on Movement Behaviour During an Under-18 Basketball Game. International Journal of Sports Medicine, 2014, 35, 743-748.  | 0.8 | 31        |



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|-----|--|-----|-----------|
| 127 | 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         |
| 128 | Interpersonal Dynamics in Baseline Rallies in Tennis. <i>International Journal of Sports Science and Coaching</i> , 2014, 9, 1043-1056.  | 0.7 | 12        |
| 129 | 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        |
| 130 | Classifying Young Soccer Players by Training Performances. <i>Perceptual and Motor Skills</i> , 2014, 119, 971-984.  | 0.6 | 14        |
| 131 | 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       |
| 132 | Exploring how basketball players' tactical performances can be affected by activity workload. <i>Science and Sports</i> , 2014, 29, e23-e30.   | 0.2 | 22        |
| 133 | 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       |
| 134 | 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        |
| 135 | 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        |
| 136 | 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         |
| 137 | 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        |
| 138 | Time-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        |
| 139 | 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        |
| 140 | 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        |
| 141 | Dynamics of players' relative positioning during baseline rallies in tennis. <i>Journal of Sports Sciences</i> , 2013, 31, 1596-1605.  | 1.0 | 27        |
| 142 | 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        |
| 143 | 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       |
| 144 | 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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