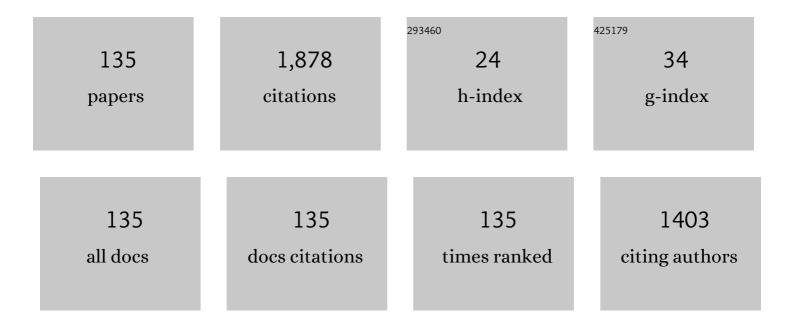
Javier Yanci

List of Publications by Year in descending order

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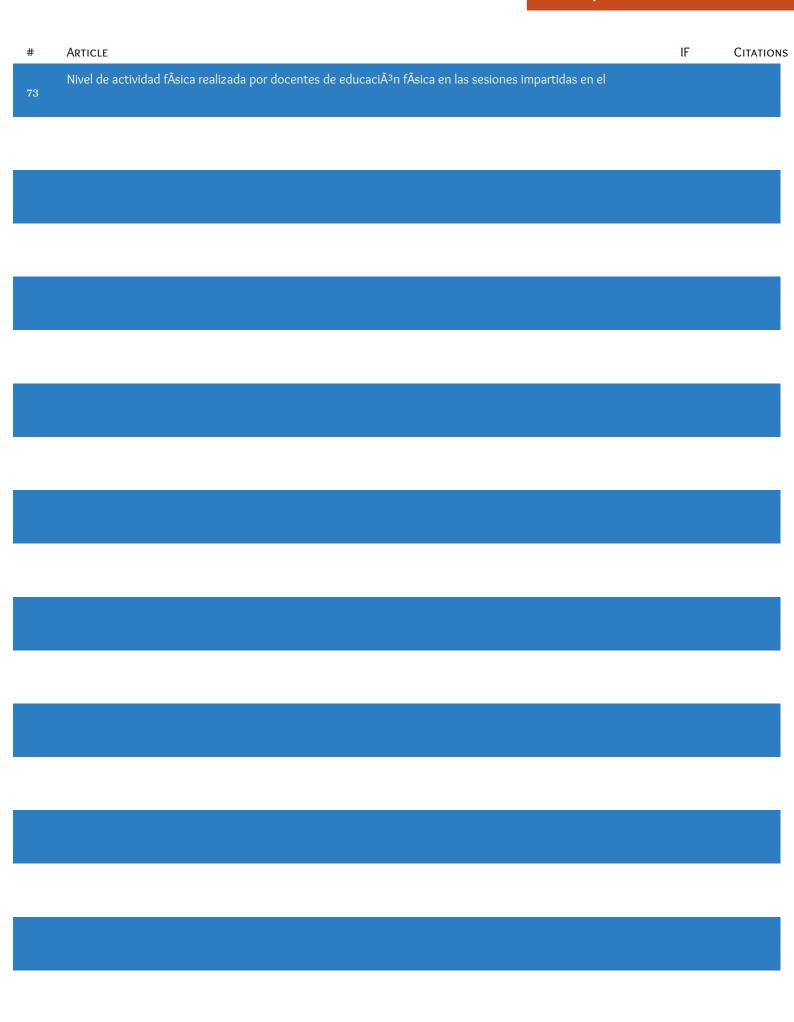


| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Comparison of the Physical Response During Official Matches and Small-Sided Games in International Cerebral Palsy Footballers: Implications for Evidence-Based Classification. Adapted Physical Activity Quarterly, 2023, 40, 4-18. | 0.6 | 1 |
| 2 | Influence of upper-limb muscle strength on the repeated change of direction ability in international-level wheelchair basketball players. Research in Sports Medicine, 2022, 30, 383-399. | 0.7 | 7 |
| 3 | Influence of players' physical performances on the variation of the external and internal responses to repeated bouts of small-sided games across youth age categories. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2022, 236, 313-324. | 0.4 | 2 |
| 4 | Effects of two different physical education instructional models on creativity, attention and impulse control among primary school students. Educational Psychology, 2022, 42, 787-799. | 1.2 | 4 |
| 5 | Design and Validation of a Questionnaire to Assess the Leisure Time Physical Activity of Adult Women in Gipuzkoa. International Journal of Environmental Research and Public Health, 2022, 19, 5736. | 1.2 | 3 |
| 6 | Neuromuscular Fatigue in Cerebral Palsy Football Players after a Competitive Match According to Sport Classification and Playing Position. International Journal of Environmental Research and Public Health, 2022, 19, 6070. | 1.2 | 2 |
| 7 | Initial Maximum Push-Rim Propulsion and Sprint Performance in Elite Women's Wheelchair Basketball: Differences Between Players' Functional Classification. International Journal of Sports Physiology and Performance, 2022, 17, 1187-1195. | 1.1 | 3 |
| 8 | Influence of Different Small-Sided Game Formats on Physical and Physiological Demands and Physical Performance in Young Soccer Players. Journal of Strength and Conditioning Research, 2021, 35, 2287-2293. | 1.0 | 23 |
| 9 | Distribution of External Load During Acquisition Training Sessions and Match Play of a Professional Soccer Team. Journal of Strength and Conditioning Research, 2021, 35, 3453-3458. | 1.0 | 33 |
| 10 | Motor skills differences by gender in earlyÂelementary education students. Early Child Development and Care, 2021, 191, 281-291. | 0.7 | 10 |
| 11 | Effects of including endurance and speed sessions within small-sided soccer games periodization on physical fitness. Biology of Sport, 2021, 38, 291-299. | 1.7 | 13 |
| 12 | Variability of professional soccer players' perceived match load after successive matches. Research in Sports Medicine, 2021, 29, 349-363. | 0.7 | 2 |
| 13 | Comparison of Heart Rate Variability Before and After a Table Tennis Match. Journal of Human Kinetics, 2021, 77, 107-115. | 0.7 | 8 |
| 14 | ls impaired coordination related to match physical load in footballers with cerebral palsy of different sport classes?. Journal of Sports Sciences, 2021, 39, 140-149. | 1.0 | 8 |
| 15 | Influence of Pitch Size on Short-Term High Intensity Actions and Body Impacts in Soccer Sided Games. Journal of Human Kinetics, 2021, 78, 187-196. | 0.7 | 7 |
| 16 | Hábitos de actividad fÃsica y conductas sedentarias en escolares de Educación Primaria. Revista Iberoamericana De Ciencias De La Actividad FÃsica Y El Deporte, 2021, 10, 59-85. | 0.2 | 3 |
| 17 | Associations between Well-Being State and Match External and Internal Load in Amateur Referees. International Journal of Environmental Research and Public Health, 2021, 18, 3322. | 1.2 | 2 |
| 18 | Reproducibilidad de diferentes test fÃsicos en jugadores de baloncesto en silla de ruedas. [Reproducibility of different physical tests in wheelchair basketball players] RICYDE Revista Internacional De Ciencias Del Deporte, 2021, 17, 189-203. | 0.1 | 2 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | A Comparison in Physical Fitness Attributes, Physical Activity Behaviors, Nutritional Habits, and Nutritional Knowledge Between Elite Male and Female Youth Basketball Players. Frontiers in Psychology, 2021, 12, 685203. | 1.1 | 7 |
| 20 | The influence of physical fitness attributes on external demands during simulated basketball matches in youth players according to age category. Physiology and Behavior, 2021, 233, 113354. | 1.0 | 14 |
| 21 | Physical responses by cerebral palsy footballers in matches played at sea level and moderate altitude. Research in Sports Medicine, 2021, , 1-13. | 0.7 | 1 |
| 22 | Physical Fitness Profiling of National Category Table Tennis Players: Implication for Health and Performance. International Journal of Environmental Research and Public Health, 2021, 18, 9362. | 1.2 | 14 |
| 23 | Performance Analysis in Football-Specific Tests by Para-Footballers With Cerebral Palsy: Implications for Evidence-Based Classification. International Journal of Sports Physiology and Performance, 2021, 16, 1328-1334. | 1.1 | 7 |
| 24 | Load-Velocity Relationship in Bench Press and Effects of a Strength-Training Program in Wheelchair Basketball Players: A Team Study. International Journal of Environmental Research and Public Health, 2021, 18, 11161. | 1.2 | 2 |
| 25 | Functional and Anthropometrical Screening Test among High Performance Female Football Players: A Descriptive Study with Injury Incidence Analysis, the Basque Female Football Cohort (BFFC) Study. International Journal of Environmental Research and Public Health, 2021, 18, 10658. | 1.2 | 1 |
| 26 | To What Degree Does Limb Spasticity Affect Motor Performance in Para-Footballers With Cerebral Palsy?. Frontiers in Physiology, 2021, 12, 807853. | 1.3 | 1 |
| 27 | Programas de ejercicio fÃsico para mujeres embarazadas: guÃa de prescripción básica basada en la evidencia cientÁfica. Revista Iberoamericana De Ciencias De La Actividad FÃsica Y El Deporte, 2021, 10, 116-138. | 0.2 | 1 |
| 28 | Differences in Physical Performance According to the Competitive Level in Amateur Handball Players. Journal of Strength and Conditioning Research, 2020, 34, 2048-2054. | 1.0 | 7 |
| 29 | Which instructional models influence more on perceived exertion, affective valence, physical activity level, and class time in physical education?. Educational Psychology, 2020, 40, 608-621. | 1.2 | 8 |
| 30 | The influence of youth soccer players' sprint performance on the different sided games' external load using GPS devices. Research in Sports Medicine, 2020, 28, 194-205. | 0.7 | 32 |
| 31 | Are acceleration and cardiovascular capacities related to perceived load in professional soccer players?. Research in Sports Medicine, 2020, 28, 27-41. | 0.7 | 7 |
| 32 | Activity limitation and match load in paraâ€footballers with cerebral palsy: An approach for evidenceâ€based classification. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 496-504. | 1.3 | 35 |
| 33 | Differentiated perceived match load and its variability according to playing position in professional soccer players during an entire season. Kinesiology, 2020, 52, 103-108. | 0.3 | 1 |
| 34 | Health and Wellness Status Perception of Half-Marathon Runners: Influence of Age, Sex, Injury, and Training with Qualified Staff. International Journal of Environmental Research and Public Health, 2020, 17, 5649. | 1.2 | 8 |
| 35 | Effects and retention of different physical exercise programs on children's cognitive and motor development. Journal of Educational Research, 2020, 113, 431-437. | 0.8 | 9 |
| 36 | Effects of Nutrition Education Interventions in Team Sport Players. A Systematic Review. Nutrients, 2020, 12, 3664. | 1.7 | 27 |

| # | Article | IF | CITATIONS |
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| 37 | The influence of offside rule and pitch sizes on the youth soccer players' small-sided games external loads. Research in Sports Medicine, 2020, 28, 324-338. | 0.7 | 16 |
| 38 | Sex differences in competitive surfers' generic and specific strength capacity. Biology of Sport, 2020, 37, 49-57. | 1.7 | 1 |
| 39 | Assessing the Perceived Exertion in Elite Soccer Players during Official Matches According to Situational Factors. International Journal of Environmental Research and Public Health, 2020, 17, 410. | 1.2 | 3 |
| 40 | Effects of plyometric jump training in female soccer player's vertical jump height: A systematic review with meta-analysis. Journal of Sports Sciences, 2020, 38, 1475-1487. | 1.0 | 43 |
| 41 | Relationship Between Power Output and Speed-Related Performance in Brazilian Wheelchair Basketball Players. Adapted Physical Activity Quarterly, 2020, 37, 508-517. | 0.6 | 7 |
| 42 | Percepción de las barreras y facilitadores para la práctica de actividad fÃsica de futbolistas de la liga genuine. Revista Iberoamericana De Ciencias De La Actividad FÃsica Y El Deporte, 2020, 9, 95. | 0.2 | 2 |
| 43 | Assessing Change of Direction Ability in a Spanish Elite Soccer Academy. Journal of Human Kinetics, 2020, 72, 229-239. | 0.7 | 12 |
| 44 | Análisis de la fatiga neuromuscular y cardiovascular tras disputar una maratón de montaña. [Neuromuscular and cardiovascular fatigue analysis after competing in a mountain marathon] RICYDE Revista Internacional De Ciencias Del Deporte, 2020, 16, 43-56. | 0.1 | 3 |
| 45 | Anthropometric characteristics and cardiorespiratory capacity of male and female trail runners. Archivos De Medicina Del Deporte, 2020, 37, 310-317. | 0.1 | 2 |
| 46 | Perceived Effort, Satisfaction and Performance Times during a Mime and Drama Unit of Study. Apunts Educacion Fisica Y Deportes, 2020, , 31-36. | 0.0 | 0 |
| 47 | Physiological Response Differences between Run and Cycle High Intensity Interval Training Program in Recreational Middle Age Female Runners. Journal of Sports Science and Medicine, 2020, 19, 508-516. | 0.7 | 6 |
| 48 | Comparison of Reduced-Volume High-Intensity Interval Training and High-Volume Training on Endurance Performance in Triathletes. International Journal of Sports Physiology and Performance, 2019, 14, 239-245. | 1.1 | 9 |
| 49 | An Approach to the Fatigue in Young Soccer Players Resulting from Sided Games. Sports, 2019, 7, 174. | 0.7 | 2 |
| 50 | Kinematic and Kinetic Analyses of the Vertical Jump with and without Header as Performed by Para-Footballers with Cerebral Palsy. Sports, 2019, 7, 209. | 0.7 | 17 |
| 51 | Effects of different balance interventions for primary school students. Journal of Educational Research, 2019, 112, 656-662. | 0.8 | 3 |
| 52 | Influence of warm-up duration on perceived exertion and subsequent physical performance of soccer players. Biology of Sport, 2019, 36, 125-131. | 1.7 | 28 |
| 53 | EFECTO DE UN PERIODO COMPETITIVO SOBRE EL PERFIL ANTROPOMÉTRICO DE ÃRBITROS DE FÚTBOL. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2019, 19, 93. | 0.1 | 4 |
| 54 | Velocity and Power–Load Association of Bench-Press Exercise in Wheelchair Basketball Players and their Relationships With Field-Test Performance. International Journal of Sports Physiology and Performance, 2019, 14, 880-886. | 1.1 | 13 |

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| 55 | Different Pathways Leading up to the Same Futsal Competition: Individual and Inter-Team Variability in Loading Patterns and Preseason Training Adaptations. Sports, 2019, 7, 7. | 0.7 | 12 |
| 56 | The association between physical performance and match-play activities of field and assistants soccer referees. Research in Sports Medicine, 2019, 27, 283-297. | 0.7 | 22 |
| 57 | Determining the Relationship Between Internal Load Markers and Noncontact Injuries in Young Elite Soccer Players. International Journal of Sports Physiology and Performance, 2019, 14, 421-425. | 1.1 | 37 |
| 58 | Evaluation of the Official Match External Load in Soccer Players With Cerebral Palsy. Journal of Strength and Conditioning Research, 2019, 33, 866-873. | 1.0 | 29 |
| 59 | Efecto del rendimiento en un test máximo incremental sobre la capacidad de salto vertical de árbitros de fútbol. [Effect of maximum incremental test performance on the vertical jump performance in soccer referees] RICYDE Revista Internacional De Ciencias Del Deporte, 2019, 15, 399-412. | 0.1 | 0 |
| 60 | Impact of Official Matches on Soccer Referees' Power Performance. Journal of Human Kinetics, 2018, 61, 131-140. | 0.7 | 10 |
| 61 | Influence of warm-up duration on physical performance and psychological perceptions in handball players. Research in Sports Medicine, 2018, 26, 230-243. | 0.7 | 22 |
| 62 | Optimal Reactive Strength Index: Is It an Accurate Variable to Optimize Plyometric Training Effects on Measures of Physical Fitness in Young Soccer Players?. Journal of Strength and Conditioning Research, 2018, 32, 885-893. | 1.0 | 76 |
| 63 | Neuromuscular Responses and Physiological Changes During Small-Sided Games in Wheelchair Basketball. Adapted Physical Activity Quarterly, 2018, 35, 20-35. | 0.6 | 5 |
| 64 | Competition Load Described by Objective and Subjective Methods During a Surfing Championship. Journal of Strength and Conditioning Research, 2018, 32, 1329-1335. | 1.0 | 1 |
| 65 | Influence of Team's Rank on Soccer Referees' External and Internal Match Loads During Official Matches. Journal of Strength and Conditioning Research, 2018, 32, 1715-1722. | 1.0 | 22 |
| 66 | External Match Loads of Footballers With Cerebral Palsy: A Comparison Among Sport Classes. International Journal of Sports Physiology and Performance, 2018, 13, 590-596. | 1.1 | 35 |
| 67 | Influence of match playing time and the length of the between-match microcycle in Spanish professional soccer players' perceived training load. Science and Medicine in Football, 2018, 2, 23-28. | 1.0 | 10 |
| 68 | Vertical and Horizontal Jump Capacity in International Cerebral Palsy Football Players. International Journal of Sports Physiology and Performance, 2018, 13, 597-603. | 1.1 | 34 |
| 69 | Differences in Physiological Responses During Wheelchair Basketball Matches According to Playing Time and Competition. Research Quarterly for Exercise and Sport, 2018, 89, 474-481. | 0.8 | 7 |
| 70 | Effects of Different Plyometric Training Frequencies on Components of Physical Fitness in Amateur Female Soccer Players. Frontiers in Physiology, 2018, 9, 934. | 1.3 | 45 |
| 71 | Differences in Physical Performance According to the Competitive Level in Futsal Players. Journal of Human Kinetics, 2018, 64, 275-285. | 0.7 | 28 |
| 72 | Análisis de la percepción subjetiva del esfuerzo diferenciado y de la fatiga en distintos formatos de juegos reducidos en fútbol. Revista Iberoamericana De Ciencias De La Actividad FÃsica Y El Deporte, 2018, 7, . | 0.2 | 3 |



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|-----|--|-----|-----------|
| 91 | INFLUENCIA DEL VOLUMEN DE ENTRENAMIENTO PLIOMÉTRICO EN LA CARGA PERCIBIDA DIFERENCIADA DE FUTBOLISTAS DE ALTO NIVEL. Pensar En Movimiento: Revista De Ciencias Del Ejercicio Y La Salud, 2017, 15, 27664. | 0.1 | 1 |
| 92 | Football match officials do not attain maximal sprinting speed during matches. Kinesiology, 2016, 48, 207-212. | 0.3 | 14 |
| 93 | Bilateral and unilateral vertical ground reaction forces and leg asymmetries in soccer players. Biology of Sport, 2016, 33, 179-183. | 1.7 | 21 |
| 94 | The intensity and match load comparison between high spinal cord injury and non-spinal cord injury wheelchair basketball players: a case report. Spinal Cord Series and Cases, 2016, 2, 16035. | 0.3 | 2 |
| 95 | Quantifying Wheelchair Basketball Match Load: A Comparison of Heart-Rate and Perceived-Exertion Methods. International Journal of Sports Physiology and Performance, 2016, 11, 508-514. | 1.1 | 31 |
| 96 | Effects of horizontal plyometric training volume on soccer players' performance. Research in Sports Medicine, 2016, 24, 308-319. | 0.7 | 34 |
| 97 | Respiratory and Muscular Perceived Exertion During Official Games in Professional Soccer Players. International Journal of Sports Physiology and Performance, 2016, 11, 301-304. | 1.1 | 34 |
| 98 | Physiological responses between players with and without spinal cord injury in wheelchair basketball small-sided games. Spinal Cord, 2016, 54, 1152-1157. | 0.9 | 12 |
| 99 | Examining age and gender effects in physical performance in young athletes aged 12–16 years. International Journal of Sports Science and Coaching, 2016, 11, 538-544. | 0.7 | 7 |
| 100 | Muscle strength and anaerobic performance in football players with cerebral palsy. Disability and Health Journal, 2016, 9, 313-319. | 1.6 | 29 |
| 101 | Physical fitness and physiological characteristics of soccer referees. Science and Sports, 2016, 31, 27-35. | 0.2 | 34 |
| 102 | The influence of soccer match play on physiological and physical performance measures in soccer referees and assistant referees. Journal of Sports Sciences, 2016, 34, 557-563. | 1.0 | 37 |
| 103 | El tiempo de compromiso motor en las sesiones de Educación FÃsica del primer y segundo ciclo de Educación Primaria. Sportis, 2016, 2, 239-253. | 0.1 | 7 |
| 104 | Influencia de una unidad didáctica de fuerza en el rendimiento de lanzamiento de balón medicinal en alumnos de bachillerato. Sportis, 2016, 2, 343-355. | 0.1 | 2 |
| 105 | Análisis de la intensidad de juego durante los partidos de play-off en jugadores de baloncesto en silla de ruedas (Game intensity analysis of wheelchair basketball players during play-off matches). Retos, 2016, , 54-58. | 0.3 | 5 |
| 106 | Análisis de las respuestas fÃsicas y fisiológicas de árbitros y árbitros asistentes de fútbol durante partidos oficiales de Tercera División de España. [Analysis of the physical and physiological responses of field and assistant soccer referees during Spanish Third Division official matches] RICYDE Revista Internacional De Ciencias Del Deporte, 2016, 12, 250-261. | 0.1 | 5 |
| 107 | Change of direction ability test differentiates higher level and lower level soccer referees. Biology of Sport, 2016, 33, 173-177. | 1.7 | 14 |
| 108 | Análisis del comportamiento de la ventana anabólica en personas fÃsicamente activas: Revisión Bibliográfica. MHSalud, 2016, 13, . | 0.1 | 0 |

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|-----|--|-----|-----------|
| 109 | Effects of intermittent high intensity training in wheelchair basketball players' physical performance. Cultura, Ciencia Y Deporte, 2016, 11, 235-240. | 0.3 | 2 |
| 110 | Efecto de una Unidad Didáctica de condición fÃsica en la capacidad de salto horizontal en alumnado de Bachillerato. Sportis, 2016, 3, 161-172. | 0.1 | 0 |
| 111 | Changes in Body Composition and Physical Performance in Wheelchair Basketball Players During a Competitive Season. Journal of Human Kinetics, 2015, 48, 157-165. | 0.7 | 20 |
| 112 | Anthropometry and Performance in Wheelchair Basketball. Journal of Strength and Conditioning Research, 2015, 29, 1812-1820. | 1.0 | 40 |
| 113 | The Functional Classification and Field Test Performance in Wheelchair Basketball Players. Journal of Human Kinetics, 2015, 46, 219-230. | 0.7 | 48 |
| 114 | Change of Direction Ability Performance in Cerebral Palsy Football Players According to Functional Profiles. Frontiers in Physiology, 2015, 6, 409. | 1.3 | 25 |
| 115 | Differences in the acceleration, change of direction and jumping capacity between different ages soccer players. Cultura, Ciencia Y Deporte, 2015, 10, 135-143. | 0.3 | 5 |
| 116 | Reproducibilidad de test de aceleración y cambio de dirección en fútbol. [Reproducibility of test acceleration and change of direction in football] RICYDE Revista Internacional De Ciencias Del Deporte, 2015, 11, 104-115. | 0.1 | 7 |
| 117 | Efectos producidos por diferentes programas de interferencia contextual en la agilidad / Effects of different contextual interference programs in agility. pp. 405-418. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2015, 59, 405-418. | 0.1 | 1 |
| 118 | Análisis de la condición fÃsica de jugadores nacionales de baloncesto en silla atendiendo a la clasificación funcional. [Physical fitness analysis according the functional classification in national wheelchair basketball players] RICYDE Revista Internacional De Ciencias Del Deporte, 2015, 11, 173-185. | 0.1 | 5 |
| 119 | Análisis de la respuesta cardÃaca de árbitros de fútbol en competición: estudio de caso. Sportis, 2015, 1, 182-188. | 0.1 | 0 |
| 120 | Análisis cinemático y diferencias bilaterales en la técnica de pedaleo de ciclistas profesionales. Pensar En Movimiento: Revista De Ciencias Del Ejercicio Y La Salud, 2015, 13, 1-12. | 0.1 | 0 |
| 121 | Negative Associations between Perceived Training Load, Volume and Changes in Physical Fitness in Professional Soccer Players. Journal of Sports Science and Medicine, 2015, 14, 394-401. | 0.7 | 59 |
| 122 | Effects of different agility training programs among first-grade elementary school students. Collegium Antropologicum, 2015, 39, 87-92. | 0.1 | 2 |
| 123 | Sprint, agility, strength and endurance capacity in wheelchair basketball players. Biology of Sport, 2014, 32, 71-78. | 1.7 | 61 |
| 124 | Short-Term Training Effects of Vertically and Horizontally Oriented Exercises on Neuromuscular Performance in Professional Soccer Players. International Journal of Sports Physiology and Performance, 2014, 9, 480-488. | 1.1 | 63 |
| 125 | Heart rate and body temperature response of wheelchair basketball players in small-sided games. International Journal of Performance Analysis in Sport, 2014, 14, 535-544. | 0.5 | 16 |
| 126 | Rating of Muscular and Respiratory Perceived Exertion in Professional Soccer Players. Journal of Strength and Conditioning Research, 2014, 28, 3280-3288. | 1.0 | 63 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 127 | Variability of Objective and Subjective Intensities During Ball Drills in Youth Soccer Players. Journal of Strength and Conditioning Research, 2014, 28, 752-757. | 1.0 | 15 |
| 128 | Cambios en la condición fÃsica de árbitros de fútbol: un estudio longitudinal. [Changes in the physical fitness of soccer referees: a longitudinal study] RICYDE Revista Internacional De Ciencias Del Deporte, 2014, 10, 336-345. | 0.1 | 2 |
| 129 | Correlation between agility and sprinting according to student age. Collegium Antropologicum, 2014, 38, 533-8. | 0.1 | 5 |
| 130 | The Use of MRI to Evaluate Posterior Thigh Muscle Activity and Damage During Nordic Hamstring Exercise. Journal of Strength and Conditioning Research, 2013, 27, 3426-3435. | 1.0 | 37 |
| 131 | JUMP LANDING CHARACTERISTICS IN ELITE SOCCER PLAYERS WITH CEREBRAL PALSY. Biology of Sport, 2013, 30, 91-95. | 1.7 | 20 |
| 132 | Aerobic and anaerobic performance variation in professional soccer players after preseason. Cultura, Ciencia Y Deporte, 2013, 8, 207-215. | 0.3 | 5 |
| 133 | Effects of different contextual interference training programs on straight sprinting and agility performance of primary school students. Journal of Sports Science and Medicine, 2013, 12, 601-7. | 0.7 | 12 |
| 134 | Evolución de la capacidad de cambio de dirección en función de la edad en niños y niñas en edad escolar. Sport TK, 0, , 53-58. | 0.3 | 1 |
| 135 | Changes in selected locomotor skills of young runners after one athletic season: Influence of sex and age. International Journal of Sports Science and Coaching, 0, , 174795412110066. | 0.7 | 2 |