

# Sergio Ibáñez

## List of Publications by Year in descending order

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Version: 2024-02-01

153  
papers

2,419  
citations

279798

23  
h-index

289244

40  
g-index

154  
all docs

154  
docs citations

154  
times ranked

1105  
citing authors

#	ARTICLE	IF	CITATIONS
1	Basketball game-related statistics that discriminate between teams'™ season-long success. <i>European Journal of Sport Science</i> , 2008, 8, 369-372.	2.7	137
2	Discriminant analysis of game-related statistics between basketball guards, forwards and centres in three professional leagues. <i>European Journal of Sport Science</i> , 2006, 6, 173-178.	2.7	136
3	Accuracy and Inter-Unit Reliability of Ultra-Wide-Band Tracking System in Indoor Exercise. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 939.	2.5	96
4	Identifying Basketball Performance Indicators in Regular Season and Playoff Games. <i>Journal of Human Kinetics</i> , 2013, 36, 161-168.	1.5	93
5	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
6	Accelerometry as a method for external workload monitoring in invasion team sports. A systematic review. <i>PLoS ONE</i> , 2020, 15, e0236643.	2.5	64
7	Game-related statistics that discriminated winning and losing teams from the Spanish men's professional basketball teams. <i>Collegium Antropologicum</i> , 2008, 32, 451-6.	0.2	63
8	Game related statistics which discriminate between winning and losing under-16 male basketball games. <i>Journal of Sports Science and Medicine</i> , 2010, 9, 664-8.	1.6	59
9	Physical fitness in basketball players: a systematic review. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 1513-1525.	0.7	54
10	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
11	Impact of Contextual Factors on External Load During a Congested-Fixture Tournament in Elite U18™ Basketball Players. <i>Frontiers in Psychology</i> , 2019, 10, 1100.	2.1	53
12	Load Measures in Training/Match Monitoring in Soccer: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2721.	2.6	51
13	Training and Competition Load Monitoring and Analysis of Women's Amateur Basketball by Playing Position: Approach Study. <i>Frontiers in Psychology</i> , 2018, 9, 2689.	2.1	49
14	Role of Hsp72 and norepinephrine in the moderate exercise-induced stimulation of neutrophils'™ microbicide capacity. <i>European Journal of Applied Physiology</i> , 2006, 98, 250-255.	2.5	48
15	The Relative Age Effect in under-18 basketball: Effects on performance according to playing position. <i>PLoS ONE</i> , 2018, 13, e0200408.	2.5	48
16	Comparative Analysis of Load Profile between Small-Sided Games and Official Matches in Youth Soccer Players. <i>Sports</i> , 2018, 6, 173.	1.7	45
17	An Analysis of Defensive Strategies Used by Home and Away Basketball Teams. <i>Perceptual and Motor Skills</i> , 2010, 110, 159-166.	1.3	43
18	Effect of match venue, scoring first and quality of opposition on match outcome in the UEFA Champions League. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 527-539.	1.1	40

#	ARTICLE	IF	CITATIONS
19	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
20	Training and Competition Load in Female Basketball: A Systematic Review. International Journal of Environmental Research and Public Health, 2020, 17, 2639.	2.6	38
21	Static and dynamic reliability of WIMU PRO <sup>®</sup> accelerometers according to anatomical placement. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2019, 233, 238-248.	0.7	35
22	Accelerometry-Based External Load Indicators in Sport: Too Many Options, Same Practical Outcome?. International Journal of Environmental Research and Public Health, 2019, 16, 5101.	2.6	33
23	Effects of Consecutive Basketball Games on the Game-Related Statistics that Discriminate Winner and Losing Teams. Journal of Sports Science and Medicine, 2009, 8, 458-62.	1.6	33
24	Use and Efficacy of the Lob to Achieve the Offensive Position in Women's Professional Padel. Analysis of the 2018 WPT Finals. International Journal of Environmental Research and Public Health, 2020, 17, 4061.	2.6	31
25	Analysis of Game Performance Indicators during 2015-2019 World Padel Tour Seasons and Their Influence on Match Outcome. International Journal of Environmental Research and Public Health, 2021, 18, 4904.	2.6	30
26	The use of classification and regression tree when classifying winning and losing basketball teams. Kinesiology, 2017, 49, 47.	0.6	26
27	The Acceleration and Deceleration Profiles of U-18 Women's Basketball Players during Competitive Matches. Sports, 2019, 7, 165.	1.7	24
28	The Impact of Rule Modifications on Elite Basketball Teams' Performance. Journal of Human Kinetics, 2018, 64, 181-193.	1.5	24
29	DISCRIMINATIVE POWER OF BASKETBALL GAME-RELATED STATISTICS BY LEVEL OF COMPETITION AND SEX. Perceptual and Motor Skills, 2004, 99, 1231.	1.3	24
30	Validity and reliability of the WIMU inertial device for the assessment of the vertical jump. PeerJ, 2018, 6, e4709.	2.0	23
31	Systematic review of basketball referees' performances. International Journal of Performance Analysis in Sport, 2020, 20, 495-533.	1.1	23
32	Quantification of Internal and External Load in School Football According to Gender and Teaching Methodology. International Journal of Environmental Research and Public Health, 2020, 17, 344.	2.6	22
33	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
34	Task planning for sports learning by physical education teachers in the pre-service phase. PLoS ONE, 2019, 14, e0212833.	2.5	20
35	Describing Problems Experienced by Spanish Novice Physical Education Teachers. The Open Sports Sciences Journal, 2011, 4, 1-9.	0.4	20
36	Comparación de tres métodos de cuantificación de la carga de entrenamiento en baloncesto. [Comparison of three methods of quantifying the training load in basketball].. RICYDE Revista Internacional De Ciencias Del Deporte, 2019, 15, 368-382.	0.2	20

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37	Designing and Validating a Basketball Learning and Performance Assessment Instrument (BALPAL). <i>Frontiers in Psychology</i> , 2019, 10, 1595.	2.1	19
38	Analysis of Training Plans in Basketball: Gender and Formation Stage Differences. <i>Journal of Human Kinetics</i> , 2018, 62, 123-134.	1.5	18
39	Players's selection for basketball teams, through Performance Index Rating, using multiobjective evolutionary algorithms. <i>PLoS ONE</i> , 2019, 14, e0221258.	2.5	18
40	How external load of youth basketball players varies according to playing position, game period and playing time. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 917-930.	1.1	18
41	Sex differences in professional padel players: analysis across four seasons. <i>International Journal of Performance Analysis in Sport</i> , 2021, 21, 651-662.	1.1	18
42	VALIDACIÓN DEL IOLF5C PARA LA EFICACIA DEL LANZAMIENTO EN FÚTBOL PARA CIEGOS / VALIDATION OF THE IOLF5C INSTRUMENT FOR THE EFFICACY OF SHOOTING ON GOAL IN FOOTBALL FOR THE BLIND. <i>Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte</i> , 2018, 18, 361-381.	0.2	17
43	Monitoring the External and Internal Load Under 2 Teaching Methodologies. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 2920-2928.	2.1	17
44	Physical and Physiological Profiles of Aerobic and Anaerobic Capacities in Young Basketball Players. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1409.	2.6	17
45	Análisis del proceso formativo en jugadores expertos: validación de instrumento / Analysis of expert players's training process: validation of tools. <i>Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte</i> , 2016, 61, .	0.2	16
46	Internal and External Demands in Basketball Referees during the U-16 European Women's Championship. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3421.	2.6	16
47	Experience as a Determinant of Declarative and Procedural Knowledge in School Football. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1063.	2.6	16
48	La eficacia del lanzamiento a canasta en la NBA: Análisis multifactorial. (Shot efficacy in the NBA: A) <i>Tj ETQqO O O rgBT /Overlock 10 Tf 5</i>	0.2	16
49	Comparative Study of Two Intervention Programmes for Teaching Soccer to School-Age Students. <i>Sports</i> , 2019, 7, 74.	1.7	15
50	5-a-side football for individuals with visual impairments: A review of the literature. <i>European Journal of Adapted Physical Activity</i> , 2018, 11, 4-4.	0.5	15
51	Diseño y validación de un instrumento de observación para la valoración de un árbitro de baloncesto (IOVAB). <i>Sport TK</i> , 2016, 5, 15.	0.3	14
52	The use of continuous vs. intermittent cold water immersion as a recovery method in basketball players after training: A randomized controlled trial. <i>Physician and Sportsmedicine</i> , 2017, 45, 134-139.	2.1	14
53	The impact of scoring first on match outcome in women's professional football. <i>International Journal of Performance Analysis in Sport</i> , 2018, 18, 318-326.	1.1	14
54	Lower-limb Dynamics of Muscle Oxygen Saturation During the Back-squat Exercise: Effects of Training Load and Effort Level. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 1227-1236.	2.1	14

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55	Activity Demands and Speed Profile of Young Female Basketball Players Using Ultra-Wide Band Technology. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1477.	2.6	14
56	Estudio de la carga interna y externa a través de diferentes instrumentos. Un estudio de casos en fútbol formativo. <i>Sportis</i> , 2019, 5, 444-468.	0.3	13
57	Coaching in Spain Research on the Sport Coach in Spain: A Systematic Review of Doctoral Theses. <i>International Sport Coaching Journal</i> , 2019, 6, 110-125.	0.7	12
58	Design and Validation of the Instrument for the Measurement of Learning and Performance in Football. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4629.	2.6	12
59	Influence of Contextual Variables on Physical and Technical Performance in Male Amateur Basketball: A Case Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1193.	2.6	12
60	La autopercepción de las jugadoras de baloncesto expertas respecto a sus procesos de formación. (The Tj ETQq0 0 0 rgBT /Overlock : Ciencia Y Deporte, 2007, 3, 35-41.	0.2	11
61	Individualization of Intensity Thresholds on External Workload Demands in Women's Basketball by K-Means Clustering: Differences Based on the Competitive Level. <i>Sensors</i> , 2022, 22, 324.	3.8	11
62	Multifactorial analysis of free throw shooting in eliminatory basketball games. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 897-912.	1.1	10
63	Construcción y validación de un instrumento para el análisis de la formación deportiva en voleibol. <i>Cuadernos De Psicología Del Deporte</i> , 2018, 19, 178-191.	0.4	10
64	Effects of task constraints on training workload in elite women's soccer. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 99-107.	1.4	10
65	Quarter's external workload demands of basketball referees during a European youth congested-fixtue tournament. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 432-444.	1.1	10
66	Validity and Reliability of the WIMUTM Inertial Device for the Assessment of Joint Angulations. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 193.	2.6	9
67	The influence of the competition phase and the result of the match on the competitive demands in football 5-a-side for the visually impaired. <i>International Journal of Performance Analysis in Sport</i> , 2021, 21, 1-11.	1.1	9
68	Strength and Speed Profiles Based on Age and Sex Differences in Young Basketball Players. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 643.	2.6	9
69	Basketball without borders? Similarities and differences among Continental Basketball Championships. [¿Baloncesto sin fronteras? Similitudes y diferencias entre los Campeonatos Continentales de baloncesto].. <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> , 2018, 14, 42-54.	0.2	9
70	Coaching and Coach Education in Spain: A Critical Analysis of Legislative Evolution. <i>International Sport Coaching Journal</i> , 2018, 5, 281-292.	0.7	8
71	Development of a Knockout Competition in Basketball: A Study of the Spanish Copa del Rey. <i>Frontiers in Psychology</i> , 2019, 10, 2457.	2.1	8
72	From Talent Identification to Novo Basquete Brasil (NBB): Multifactorial Analysis of the Career Progression in Youth Brazilian Elite Basketball. <i>Frontiers in Psychology</i> , 2021, 12, 617563.	2.1	8

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73	Pedagogical Variables and Motor Commitment in the Planning of Invasion Sports in Primary Education. Sustainability, 2021, 13, 4529.	3.2	8
74	Analysis of Declarative and Procedural Knowledge According to Teaching Method and Experience in School Basketball. Sustainability, 2021, 13, 6012.	3.2	8
75	Differences in Technical and Tactical Learning of Football According to the Teaching Methodology: A Study in an Educational Context. Sustainability, 2020, 12, 6554.	3.2	8
76	External Match Load in Amateur Soccer: The Influence of Match Location and Championship Phase. Healthcare (Switzerland), 2022, 10, 594.	2.0	8
77	Influence of the Pedagogical Model and Experience on the Internal and External Task Load in School Basketball. International Journal of Environmental Research and Public Health, 2021, 18, 11854.	2.6	7
78	Acute effects of strength training in the physiological and perceptual response in handball small-sided games. Science and Sports, 2014, 29, e83-e89.	0.5	6
79	Evolution of Physical Fitness in Formative Female Basketball Players: A Case Study. Sports, 2020, 8, 97.	1.7	6
80	What is the most suitable sampling frequency to register accelerometry-based workload? A case study in soccer. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2021, 235, 114-121.	0.7	6
81	DISEÑO Y VALIDACIÓN DE UN INSTRUMENTO OBSERVACIONAL PARA ACCIONES FINALISTAS EN PÁDEL. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2021, 21, 197-210.	0.2	6
82	Learning Basketball Using Direct Instruction and Tactical Game Approach Methodologies. Children, 2021, 8, 342.	1.5	6
83	Construct Validation of a New Instrument to Measure Declarative Tactical Knowledge in Basketball. Perceptual and Motor Skills, 2021, 128, 1712-1729.	1.3	6
84	Exploring Physical Fitness Profile of Male and Female Semiprofessional Basketball Players through Principal Component Analysis: A Case Study. Journal of Functional Morphology and Kinesiology, 2021, 6, 67.	2.4	6
85	Estudio de las diferencias en el juego entre equipos ganadores y perdedores en etapas de formación en balonmano. (Study of the differences in play between winning and losing teams in formative stages of) Tj ETQq1 102784314rgBT /O	0.2	6
86	La formación inicial de los entrenadores de balonmano para la enseñanza del deporte en la edad escolar. (The initial certification of handball coaches for the teaching of sport in school-aged) Tj ETQq0 0 0 rgBT /Ovedlock 10df 50 217	0.2	6
87	Analysis of the Actions of Net Zone Approach in Padel: Validation of the NAPOA Instrument. International Journal of Environmental Research and Public Health, 2022, 19, 2384.	2.6	6
88	Software for planning sport training: Basketball application. International Journal of Performance Analysis in Sport, 2003, 3, 79-89.	1.1	5
89	Factors associated with basketball field goals made in the 2014 NBA finals. Motriz Revista De Educacao Fisica, 2018, 23, .	0.2	5
90	Editorial: Performance Analysis in Sport. Frontiers in Psychology, 2020, 11, 611634.	2.1	5

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91	Citius, Altius, Fortius; Is It Enough to Achieve Success in Basketball?. International Journal of Environmental Research and Public Health, 2020, 17, 7355.	2.6	5
92	Assessment of the Multi-Location External Workload Profile in the Most Common Movements in Basketball. Sensors, 2021, 21, 3441.	3.8	5
93	Estudio comparativo de resistencia aeróbica y anaeróbica en jugadores de baloncesto en función de la metodología de entrenamiento. Sport TK, 2017, 6, 183.	0.3	4
94	FORMACIÓN DE CODIFICADORES Y FIABILIDAD DE LOS REGISTROS. UNA APLICACIÓN AL GOALBALL. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2018, 18, 669.	0.2	4
95	Influencia del resultado en las demandas de carga externa durante la competición oficial en baloncesto formación. Cuadernos De Psicología Del Deporte, 2018, 19, 262-274.	0.4	4
96	Monopodal Postural Stability Assessment by Wireless Inertial Measurement Units Through the Fast Fourier Transform. Journal of Sport Rehabilitation, 2020, 29, 738-747.	1.0	4
97	Construcción del modelo de juego en balonmano. Pensar En Movimiento: Revista De Ciencias Del Ejercicio Y La Salud, 2020, 19, e42052.	0.1	4
98	Multi-location external workload profile in U-18 soccer players. [Perfil multi-ubicación de carga externa en jugadores de fútbol sub-18].. RICYDE Revista Internacional De Ciencias Del Deporte, 2021, 17, 124-139.	0.2	4
99	Eficacia del lanzamiento en Fa5 para personas ciegas en los Juegos Paralímpicos de 2016. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2019, 19, 745.	0.2	4
100	Estudio de las fases de juego a través del análisis del entrenamiento deportivo en categoría minibasket. Cuadernos De Psicología Del Deporte, 2012, 12, 73-82.	0.4	4
101	Estudio de fiabilidad de los indicadores de rendimiento en la liga asobal. Cuadernos De Psicología Del Deporte, 2015, 15, 255-264.	0.4	4
102	Influence of situational variables on the U18 soccer performance analysis (Análisis de la influencia de) Tj ETQq0,0 0 rgBT <sub>4</sub> /Overlock	0.3	4
103	Development and preliminary validation of a new Procedural Tactical Knowledge Test for Basketball using 3vs.3 situation. [Desarrollo y validación preliminar de un nuevo Test de Conocimiento Táctico de Procedimiento para el Baloncesto utilizando la situación de 3vs.3].. RICYDE Revista Internacional De Ciencias Del Deporte, 2018, 14, 256-267.	0.2	4
104	La investigación sobre la enseñanza de los deportes de invasión y su transferencia al contexto escolar. Revista Portuguesa De Ciências Do Desporto, 2017, 2017, 50-58.	0.0	4
105	Characterization and sex-related differences in the multi-location external workload profile of semiprofessional basketball players. A cross-sectional study. European Journal of Sport Science, 2022, 22, 1816-1826.	2.7	4
106	Comparative external workload analysis based on the new functional classification in cerebral palsy football 7-a-side. A full-season study. Research in Sports Medicine, 2022, 30, 295-307.	1.3	3
107	Multi-Location External Workload Profile in Women's Basketball Players. A Case Study at the Semiprofessional-Level. Sensors, 2021, 21, 4277.	3.8	3
108	Training and Profile of Special Olympics Portugal Coaches: Influence of Formal and Non-Formal Learning. International Journal of Environmental Research and Public Health, 2021, 18, 6491.	2.6	3

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109	Assessment of Body Composition, Lower Limbs Power, and Anaerobic Power of Senior Soccer Players in Portugal: Differences According to the Competitive Level. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8069.	2.6	3
110	CARGA EXTERNA SEGUN LA SITUACION DE JUEGO Y METODOLOGIA EN BALONCESTO ESCOLAR. <i>Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte</i> , 2020, 20, 395-417.	0.2	3
111	Progression of Spanish National Team Basketball Players by Age and Sex. <i>The Open Sports Sciences Journal</i> , 2014, 3, 118-128.	0.4	3
112	Analysis of sex-related differences in external load demands on beach handball. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 0, 22, .	0.5	3
113	Organization of Students and Total Task Time: External and Internal Load Recorded during Motor Activity. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 10940.	2.5	3
114	On-Match Impact and Outcomes of Scoring First in Professional European Female Football. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12009.	2.6	3
115	Are Subjective Intensities Indicators of Player Load and Heart Rate in Physical Education?. <i>Healthcare (Switzerland)</i> , 2022, 10, 428.	2.0	3
116	Performance Differences in Male Youth Basketball Players According to Selection Status and Playing Position: An Evaluation of the Basketball Learning and Performance Assessment Instrument. <i>Frontiers in Psychology</i> , 2022, 13, .	2.1	3
117	Applying Different Strategies of Task Constraint Manipulation in Small-Sided and Conditioned Games: How Do They Impact Physical and Tactical Demands?. <i>Sensors</i> , 2022, 22, 4435.	3.8	3
118	Software for the basketball player's evaluation in real time. <i>International Journal of Performance Analysis in Sport</i> , 2003, 3, 145-155.	1.1	2
119	Validation and reliability of a sources of knowledge scale for Brazilian coaches. <i>Motriz Revista De Educacao Fisica</i> , 2019, 25, .	0.2	2
120	Estudio de la carga externa de las tareas de baloncesto en función de las fases de juego (Study of) <i>Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50</i>	0.3	2
121	Analysis of the Research Methodology in Spanish Doctoral Theses on Handball. A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10579.	2.6	2
122	Relación de la carga de entrenamiento con las emociones y el rendimiento en baloncesto formativo (Relation of training load with emotions and performance in formative basketball). <i>Retos</i> , 2020, , 164-173.	0.3	2
123	Motivación, inteligencia emocional y carga de entrenamiento en función del género y categoría en baloncesto en edades escolares. <i>Cuadernos De Psicología Del Deporte</i> , 2022, 22, 15-32.	0.4	2
124	ANÁLISE TÁTICO-TÁTICA OFENSIVA DE EQUIPES FINALISTAS DA NBA: UM ESTUDO DE CASO. <i>Journal of Physical Education (Maringa)</i> , 2018, 29, .	0.2	1
125	Are there differences between the loading of an anaerobic capacity test and an agility test in basketball players?. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2020, 22, .	0.5	1
126	Ansiedade, Traços de Personalidade e Carga Interna Objetiva em praticantes de paraquedismo: Revisão Sistemática. <i>Cuadernos De Psicología Del Deporte</i> , 2021, 21, 60-85.	0.4	1



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127	Fontes de conhecimentos dos treinadores: estudo de caso das seleções brasileiras masculinas de handebol. Pensar En Movimiento: Revista De Ciencias Del Ejercicio Y La Salud, 2020, 18, e41103.	0.1	1
128	Juego y práctica deliberada en la formación deportiva de jugadores de élite del voleibol. [Play and practice in sport development of volleyball elite athletes].. RICYDE Revista Internacional De Ciencias Del Deporte, 2018, 14, 321-333.	0.2	1
129	Decision and Planning Style of Spanish Handball Coaches. The Open Sports Sciences Journal, 2014, 3, 111-117.	0.4	1
130	Indicadores de rendimiento en los Grand Slams de tenis. Jump, 2020, , .	0.2	1
131	Stakeholders leadership approaches in soccer context: a systematic review. Soccer and Society, 0, , 1-23.	1.2	1
132	Analysis of the Different Scenarios of Coach's Anger on the Performance of Youth Basketball Teams. International Journal of Environmental Research and Public Health, 2022, 19, 459.	2.6	1
133	External load of the tasks planned by teachers for learning handball. PLoS ONE, 2022, 17, e0265745.	2.5	1
134	Estilo de Decisão e Planificação dos treinadores do Special Olympics Portugal: Influência da formação formal e não formal. Cuadernos De Psicologia Del Deporte, 2022, 22, 236-246.	0.4	1
135	Comparison Of Cold Water Immersion Protocols For Recovery In Basketball Players. Medicine and Science in Sports and Exercise, 2016, 48, 1070-1071.	0.4	0
136	Macro and micro network metrics as indicators of training tasks adjustment to players' tactical level. International Journal of Sports Science and Coaching, 2021, 16, 815-823.	1.4	0
137	Career Development of Adapted Sports Coaches: Systematic Review of Qualitative Evidence Literature. International Journal of Environmental Research and Public Health, 2021, 18, 6608.	2.6	0
138	Influencia del medio de iniciación al entrenamiento en el diseño de tareas en fútbol escolar (sub-12). MHSalud, 2021, 18, .	0.2	0
139	Fuentes de conocimiento de los entrenadores: estudio de caso de las selecciones brasileñas de balonmano masculino. Pensar En Movimiento: Revista De Ciencias Del Ejercicio Y La Salud, 2021, 19, e47575.	0.1	0
140	Differences between Championships of Football 5-a-Side for Blind People. Applied Sciences (Switzerland), 2021, 11, 8933.	2.5	0
141	Estudio de las variables pedagógicas en tareas de entrenamiento en fútbol-base según el mesociclo competitivo. Un estudio de casos (Study of the pedagogical variables in grassroots football training) Tj ETQq1 1 0.784314 rgBT /Over	0.784314	0
142	Análisis de la relación entre las variables de entrenamiento en un equipo de baloncesto. Educacion Física Y Deporte, 2018, 36, .	0.0	0
143	Análisis del rendimiento deportivo del goalball de competición en función del género. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2022, 21, 819-842.	0.2	0
144	Title is missing!. , 2020, 15, e0236643.		0

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145	Title is missing!. , 2020, 15, e0236643.		0
146	Title is missing!. , 2020, 15, e0236643.		0
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148	Title is missing!. , 2020, 15, e0236643.		0
149	Title is missing!. , 2020, 15, e0236643.		0
150	Title is missing!. , 2020, 15, e0236643.		0
151	Title is missing!. , 2020, 15, e0236643.		0
152	Analysis of the Objective Internal Load in Portuguese Skydivers in the First Jump of the Day. Sensors, 2022, 22, 3298.	3.8	0
153	Practice context on sport development of elite Brazilian volleyball athletes. Journal of Physical Education (Maringa), 1989, , .	0.2	0