

Oleguer Foguet Camerino

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

1,234
citations

471061

17
h-index

414034

32
g-index

60
all docs

60
docs citations

60
times ranked

718
citing authors

#	ARTICLE	IF	CITATIONS
1	Lince: Multiplatform Sport Analysis Software. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 46, 4692-4694.	0.5	213
2	The Specificity of Observational Studies in Physical Activity and Sports Sciences: Moving Forward in Mixed Methods Research and Proposals for Achieving Quantitative and Qualitative Symmetry. <i>Frontiers in Psychology</i> , 2017, 8, 2196.	1.1	100
3	Dynamics of the game in soccer: Detection of T-€patterns. <i>European Journal of Sport Science</i> , 2012, 12, 216-224.	1.4	80
4	Mastery in Goal Scoring, T-Pattern Detection, and Polar Coordinate Analysis of Motor Skills Used by Lionel Messi and Cristiano Ronaldo. <i>Frontiers in Psychology</i> , 2017, 8, 741.	1.1	63
5	T-pattern detection and analysis for the discovery of hidden features of behaviour. <i>Journal of Neuroscience Methods</i> , 2018, 310, 24-32.	1.3	60
6	Hidden patterns of play interaction in soccer using SOF-CODER. <i>Behavior Research Methods</i> , 2006, 38, 372-381.	2.3	55
7	The temporal structure of judo bouts in visually impaired men and women. <i>Journal of Sports Sciences</i> , 2011, 29, 1443-1451.	1.0	55
8	Goal Scoring in Soccer: A Polar Coordinate Analysis of Motor Skills Used by Lionel Messi. <i>Frontiers in Psychology</i> , 2016, 7, 806.	1.1	55
9	Identifying and analyzing the construction and effectiveness of offensive plays in basketball by using systematic observation. <i>Behavior Research Methods</i> , 2009, 41, 719-730.	2.3	53
10	LINCE PLUS: Research Software for Behavior Video Analysis. <i>Apunts: Educaci3n F3sica I Esports</i> , 2019, , 149-153.	0.2	36
11	Optimizing Education: A Mixed Methods Approach Oriented to Teaching Personal and Social Responsibility (TPSR). <i>Frontiers in Psychology</i> , 2019, 10, 1439.	1.1	33
12	Kinesics and proxemics communication of expert and novice PE teachers. <i>Quality and Quantity</i> , 2013, 47, 1813-1829.	2.0	30
13	M3todos mixtos en la investigaci3n de las ciencias de la actividad f3sica y el deporte. <i>Apunts Educacion Fisica Y Deportes</i> , 2013, , 31-36.	0.0	24
14	Quality of physical activity of children in exergames: Sequential body movement analysis and its implications for interaction design. <i>International Journal of Human Computer Studies</i> , 2016, 96, 67-78.	3.7	22
15	Fostering Body Movement In Children Through An Exertion Interface As An Educational Tool. <i>Procedia, Social and Behavioral Sciences</i> , 2011, 28, 236-240.	0.5	20
16	Enhancing Learner Motivation and Classroom Social Climate: A Mixed Methods Approach. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5272.	1.2	19
17	Observing the paraverbal communicative style of expert and novice PE teachers by means of SOPOP: a sequential analysis. <i>Procedia, Social and Behavioral Sciences</i> , 2010, 2, 5162-5167.	0.5	18
18	Application of T-Pattern Detection and Analysis in Sports Research. <i>The Open Sports Sciences Journal</i> , 2014, 3, 95-104.	0.2	16

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19	Design strategy to stimulate a diversity of motor skills for an exergame addressed to children. , 2013, ,		15
20	Episode of Situated Learning to Enhance Student Engagement and Promote Deep Learning: Preliminary Results in a High School Classroom. <i>Frontiers in Psychology</i> , 2019, 10, 1415.	1.1	15
21	El apoyo a la autonomía en practicantes de centros deportivos y de fitness para aumentar su motivación. [The importance of the support to the autonomy in practitioners of sports centers and fitness to increase its motivation and adhesion].. <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> . 2016. 12. 48-64.	0.1	14
22	Design and validation of an observational instrument for defence in soccer based on the Dynamical Systems Theory. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 138-152.	0.7	12
23	Implementation of a Hybrid Educational Program between the Model of Personal and Social Responsibility (TPSR) and the Teaching Games for Understanding (TGfU) in Physical Education and Its Effects on Health: An Approach Based on Mixed Methods. <i>Children</i> , 2021, 8, 573.	0.6	12
24	Profiles of Motor Laterality in Young Athletes' Performance of Complex Movements: Merging the MOTORLAT and PATHoops Tools. <i>Frontiers in Psychology</i> , 2018, 9, 916.	1.1	11
25	LINCE PLUS software for systematic observational studies in sports and health. <i>Behavior Research Methods</i> , 2022, 54, 1263-1271.	2.3	11
26	How do Elite Soccer Teams Perform to Ball Recovery? Effects of Tactical Modelling and Contextual Variables on the Defensive Patterns of Play. <i>Journal of Human Kinetics</i> , 2020, 73, 165-179.	0.7	11
27	Sequences of errors in the Judo throw Morote Seoi Nage and their relationship to the learning process. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 2013, 227, 57-63.	0.4	10
28	Eficacia de los sistemas ofensivos en balonmano. <i>Apunts Educacion Fisica Y Deportes</i> , 2012, , 70-81.	0.0	9
29	Degradación de T-patterns en estudios observacionales: un estudio sobre la eficacia en el ataque de fútbol sala. <i>Cuadernos De Psicología Del Deporte</i> , 2015, 15, 71-82.	0.2	9
30	Interacción dinámica ofensiva en balonmano de alto rendimiento. <i>Apunts Educacion Fisica Y Deportes</i> , 2016, , 90-110.	0.0	9
31	Hybridisation of the Teaching Personal and Social Responsibility Model and Gamification in Physical Education. <i>Apunts Educacion Fisica Y Deportes</i> , 2020, , 63-74.	0.0	9
32	Effects of a Hybrid Program of Active Breaks and Responsibility on the Behaviour of Primary Students: A Mixed Methods Study. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2022, 12, 153.	1.0	9
33	¿Cómo combinar datos observacionales y fisiológicos? Un estudio de caso de habilidades motrices y frecuencia cardíaca en programas de actividad física para mujeres. <i>Anales De Psicología</i> , 2017, 33, 442.	0.3	8
34	El modelo pedagógico de responsabilidades personal y social como motor de innovación en educación física. <i>Apunts Educacion Fisica Y Deportes</i> , 2019, , 83-99.	0.0	8
35	Percepción de la intensidad al esfuerzo: un estudio multi-method en actividad física. <i>Cuadernos De Psicología Del Deporte</i> , 2015, 15, 83-88.	0.2	7
36	A Mixed Methods Design to Detect Adolescent and Young Adults' Impulsiveness on Decision-Making and Motor Performance. <i>Frontiers in Psychology</i> , 2019, 10, 1072.	1.1	7

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37	Has the use of body image in advertising changed in the first two decades of the new century?. Physiology and Behavior, 2020, 220, 112869.	1.0	7
38	Acciones ofensivas a balón parado en el fútbol. Apunts Educacion Fisica Y Deportes, 2017, , 78-94.	0.0	7
39	Impulsivity and physical activity: A T-Pattern detection of motor behavior profiles. Physiology and Behavior, 2020, 219, 112849.	1.0	6
40	Knowledge of Error in Relation to the Teaching and Learning of the Osoto-Gari Judo Throw. International Journal of Sports Science and Coaching, 2013, 8, 53-61.	0.7	5
41	Paraverbal Communicative Teaching T-Patterns Using SOCIN and SOPROX Observational Systems. Neuromethods, 2016, , 83-100.	0.2	5
42	Observational Analysis of the Technical-Tactical Performance of Elite Karate Contestants. Cultura, Ciencia Y Deporte, 2018, 13, 61-70.	0.3	5
43	What are the Most Widely Used and Effective Attack Coverage Systems in Men's Volleyball?. Journal of Human Kinetics, 2018, 62, 111-121.	0.7	5
44	Identificación y análisis del aprendizaje del judo mediante la metodología observacional. Apunts Educacion Fisica Y Deportes, 2011, , 46-55.	0.0	4
45	T-Pattern Detection and Analysis of Football Players' Tactical and Technical Defensive Behaviour Interactions: Insights for Training and Coaching Team Coordination. Frontiers in Psychology, 2021, 12, 798201.	1.1	3
46	El análisis de la comunicación paraverbal cinésica y proxémica de los instructores de fitness mediante patrones temporales (T-patterns). Cuadernos De Psicología Del Deporte, 2015, 15, 111-122.	0.2	2
47	Indicadores de rendimiento del saque de esquina en el fútbol de élite. Apunts Educacion Fisica Y Deportes, 2021, , 52-64.	0.0	2
48	El model pedagògic de responsabilitat personal i social com a motor d'innovació en educació física. Apunts: Educació Física I Esports, 2019, , 83-99.	0.2	2
49	Acciones ofensivas a balón parado en el fútbol. Apunts Educacion Fisica Y Deportes, 2017, , 78-94.	0.0	2
50	Fall Risk and Laterality in the Elderly. Procedia, Social and Behavioral Sciences, 2015, 197, 2494-2497.	0.5	1
51	Las tecnologías de la información y la comunicación (TIC) en la formación de los graduados en Ciencias de la Actividad Física y el Deporte, el e-diario académico. Apunts Educacion Fisica Y Deportes, 2011, , 28-36.	0.0	1
52	Typical Errors and Behavioral Sequences in Judo Techniques: Knowledge of Performance and the Analysis of T-Patterns in Relation to Teaching and Learning the Ouchi-Gari Throw. Neuromethods, 2016, , 143-153.	0.2	1
53	Ball recovery in the handball tournament of the 2008 Beijing Olympic Games. , 2010, , .		0
54	Comunicación Cinésica e Proxémica de Instructores de Localizada Experiencias e Estagiários: Detecção de T-patterns. Motricidade, 2016, 11, 47.	0.2	0

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55	Interacci3 din3mica ofensiva en handbol d3alt rendiment. Apunts: Educaci3 F3sica I Esports, 2016, , 90-110.	0.2	0
56	Accions ofensives a pilota parada en el futbol. Apunts: Educaci3 F3sica I Esports, 2017, , 78-94.	0.2	0
57	The Teacher's Body Communicates. Detection of Paraverbal Behaviour Patterns. Intelligent Systems Reference Library, 2020, , 25-43.	1.0	0
58	Innovaciones did3cticas en Educaci3n F3sica, observaci3n con el software LINCE PLUS. Sportis, 2020, 6, 390-406.	0.1	0