

Alfonso Gutiérrez-Santiago

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

263
citations

1163117

8
h-index

996975

15
g-index

34
all docs

34
docs citations

34
times ranked

242
citing authors

#	ARTICLE	IF	CITATIONS
1	The temporal structure of judo bouts in visually impaired men and women. <i>Journal of Sports Sciences</i> , 2011, 29, 1443-1451.	2.0	55
2	Effects of two different exercise programs on gait parameters in individuals with Parkinson's disease: A pilot study. <i>Gait and Posture</i> , 2014, 39, 648-651.	1.4	30
3	The Senior Fitness Test as a functional measure in Parkinson's disease: A pilot study. <i>Parkinsonism and Related Disorders</i> , 2012, 18, 170-173.	2.2	20
4	Influence of the cognitive impairment level on the performance of the Timed "Up & Go" Test (TUG) in elderly institutionalized people. <i>Archives of Gerontology and Geriatrics</i> , 2013, 56, 44-49.	3.0	18
5	Detection of the technical and tactical motion of the scorable movements in taekwondo. <i>Physiology and Behavior</i> , 2020, 217, 112813.	2.1	17
6	Technical analysis in Tsuri-goshi through three complementary observational analysis. <i>Physiology and Behavior</i> , 2020, 216, 112804.	2.1	14
7	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.	0.7	10
8	Detection of the technical-tactical pattern of the scoring actions in judo in the men's category of "73 kg. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 778-793.	1.1	10
9	Injury patterns of professional footballers in the Spanish first division during the 2017-2018 seasons. <i>Physiology and Behavior</i> , 2020, 224, 113052.	2.1	10
10	T-Pattern Detection in Judo Combat: An Approach to Training Male Judokas with Visual Impairments According to Their Weight Category. <i>International Journal of Sports Science and Coaching</i> , 2013, 8, 385-394.	1.4	9
11	Temporary judo combat structure of women with visual impairment. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 631-645.	1.1	9
12	Are Male Judokas with Visual Impairments Training Properly? Findings from an Observational Study. <i>Journal of Visual Impairment and Blindness</i> , 2012, 106, 224-234.	0.7	8
13	An Accurate and Rapid System to Identify Play Patterns in Tennis Using Video Recording Material: Break Point Situations as a Case Study. <i>Journal of Human Kinetics</i> , 2018, 62, 199-212.	1.5	6
14	Knowledge of Error in Relation to the Teaching and Learning of the Osoto-Gari Judo Throw. <i>International Journal of Sports Science and Coaching</i> , 2013, 8, 53-61.	1.4	5
15	Knowledge of Errors in the Teaching-Learning Process of Judo-Techniques: Osoto-Guruma as a Case Study. <i>Journal of Human Kinetics</i> , 2014, 41, 253-263.	1.5	5
16	Sport Injuries in Elite Paralympic Judokas: Findings From the 2018 World Championship. <i>Journal of Physical Activity and Health</i> , 2020, 17, 1162-1170.	2.0	5
17	Analysis of the corner kick in football in the main European leagues during the 2017-2018 season. <i>International Journal of Performance Analysis in Sport</i> , 2021, 21, 611-629.	1.1	4
18	Identificación y análisis del aprendizaje del judo mediante la metodología observacional. <i>Apuntes Educacion Fisica Y Deportes</i> , 2011, , 46-55.	0.2	4

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19	Sex and weight category differences in the temporal combat structure of judokas with visual impairment. <i>International Journal of Performance Analysis in Sport</i> , 2022, 22, 225-249.	1.1	4
20	Analysis of the internal logic of breaking using temporal and sequential parameters. <i>International Journal of Performance Analysis in Sport</i> , 2021, 21, 90-107.	1.1	3
21	Validez de Constructo del Cuestionario Internacional de Actividad Física en Universitarios Españoles. <i>Revista Iberoamericana De Diagnostico Y Evaluacion Psicologica</i> , 2019, 52, .	0.1	3
22	Match Analysis in Women's Tennis on Clay, Grass and Hard Courts. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7955.	2.6	3
23	Patrones técnico-tácticos del lanzador y el portero en los penales de la liga española de fútbol durante la temporada 2016-17 mediante t-patterns y coordenadas polares. <i>Cuadernos De Psicología Del Deporte</i> , 2019, 20, 166-180.	0.4	2
24	Degree of mismatch between anthropometric characteristics and school furniture in a sample of Spanish students aged 6-12 years old: A pilot study. <i>Archivos Argentinos De Pediatría</i> , 2021, 119, 386-393.	0.2	2
25	Patterns of Injury in the Spanish Football League Players. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 252.	2.6	2
26	Injury assessment of common nage-waza judo techniques for amateur judokas. <i>International Journal of Performance Analysis in Sport</i> , 2016, 16, 961-982.	1.1	1
27	Evolución de hábitos saludables en estudiantes universitarios en ciencias del deporte (Evolution of) <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	0.3	1
28	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. <i>Neuromethods</i> , 2016, , 143-153.	0.3	1
29	Validation of Two Instruments for the Correct Allocation of School Furniture in Secondary Schools to Prevent Back Pain. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 20.	2.6	1
30	Determination of feedback in judo by means of T-patterns. <i>Motriz Revista De Educacao Fisica</i> , 2014, 20, 47-53.	0.2	0
31	The teaching-learning process of judo techniques improved using knowledge of errors. Tai-otoshi as a case study. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 841-851.	1.1	0
32	Effect of Teaching Method on Exercise Execution in Adolescents' Use of Outdoor Fitness Equipment. <i>Perceptual and Motor Skills</i> , 2022, , 003151252210986.	1.3	0
33	ANÁLISIS DEL ERROR EN LOS SALTOS XUANFENGJIAO Y TENKONG WAIBAITUI EN WUSHU. UN ESTUDIO PILOTO. <i>Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte</i> , 2022, 22, 419-435.	0.2	0