

Francisco Javier Moreno Hernández

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

585
citations

686830

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35
all docs

35
docs citations

35
times ranked

576
citing authors

#	ARTICLE	IF	CITATIONS
1	Kinematics and performance of team-handball throwing: effects of age and skill level. Sports Biomechanics, 2023, 22, 1348-1363.	0.8	2
2	Postural control strategies are revealed by the complexity of fractional components of COP. Journal of Neurophysiology, 2022, 127, 1289-1297.	0.9	5
3	Balance dynamics are related to age and levels of expertise. Application in young and adult tennis players. PLoS ONE, 2021, 16, e0249941.	1.1	9
4	Motor Synergies Measurement Reveals the Relevant Role of Variability in Reward-Based Learning. Sensors, 2021, 21, 6448.	2.1	1
5	Functional Variability in Team-Handball Players during Balance Is Revealed by Non-Linear Measures and Is Related to Age and Expertise Level. Entropy, 2020, 22, 822.	1.1	8
6	Relationship between kinematic variability and performance in basketball free-throw. International Journal of Performance Analysis in Sport, 2020, 20, 931-941.	0.5	5
7	Variations in kinematic variables and performance in the tennis serve according to age and skill level. International Journal of Performance Analysis in Sport, 2019, 19, 749-762.	0.5	4
8	Movement variability emerges in gait as adaptation to task constraints in dynamic environments. Gait and Posture, 2019, 70, 1-5.	0.6	25
9	Do intentionality constraints shape the relationship between motor variability and performance?. PLoS ONE, 2019, 14, e0214237.	1.1	7
10	Pedagogía no lineal como método de enseñanza de los comportamientos tácticos en los deportes de equipo, aplicación al rugby (Non-linear pedagogy as a method of teaching tactical behaviors in team) Tj ETQq0 0 OrgBT /Overlock 10 Tf		
11	Can the structure of motor variability predict learning rate?. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 596-607.	0.7	39
12	Variations in task constraints shape emergent performance outcomes and complexity levels in balancing. Experimental Brain Research, 2016, 234, 1611-1622.	0.7	17
13	Effect of Performance Speed on Trunk Movement Control During the Curl-Up Exercise. Journal of Human Kinetics, 2015, 46, 29-37.	0.7	2
14	Effects of Unstable Conditions on Kinematics and Performance Variables in Young Handball Players. Journal of Human Kinetics, 2015, 46, 39-48.	0.7	5
15	What COP and Kinematic Parameters Better Characterize Postural Control in Standing Balance Tasks?. Journal of Motor Behavior, 2015, 47, 550-562.	0.5	30
16	Variability and practice load in motor learning. [Variabilidad y carga de práctica en el aprendizaje motor].. RICYDE Revista Internacional De Ciencias Del Deporte, 2015, 11, 62-78.	0.1	5
17	Variable training: effects on velocity and accuracy in the tennis serve. Journal of Sports Sciences, 2014, 32, 1383-1388.	1.0	29
18	Visual availability, balance performance and movement complexity in dancers. Gait and Posture, 2014, 40, 556-560.	0.6	34

#	ARTICLE	IF	CITATIONS
19	Analysis of the relation between throwing speed and throwing accuracy in team handball according to instruction. <i>European Journal of Sport Science</i> , 2013, 13, 149-154.	1.4	46
20	Estrategias de búsqueda visual en conductores expertos y noveles durante la visualización de escenas de tráfico. <i>Anales De Psicología</i> , 2013, 29, .	0.3	3
21	Aprendizaje diferencial aplicado al saque de voleibol en deportistas noveles. <i>Apunts Educacion Fisica Y Deportes</i> , 2013, , 45-52.	0.0	2
22	Relationship Between Motor Variability, Accuracy, and Ball Speed in the Tennis Serve. <i>Journal of Human Kinetics</i> , 2012, 33, 45-53.	0.7	25
23	Effect of increasing difficulty in standing balance tasks with visual feedback on postural sway and EMG: Complexity and performance. <i>Human Movement Science</i> , 2012, 31, 1224-1237.	0.6	43
24	Simultaneous Treatment Effects in Learning Four Tennis Shots in Contextual Interference Conditions. <i>Perceptual and Motor Skills</i> , 2010, 110, 661-673.	0.6	12
25	Analysis of Effects of Distribution of Practice in Learning and Retention of a Continuous and a Discrete Skill Presented on a Computer. <i>Perceptual and Motor Skills</i> , 2008, 107, 261-272.	0.6	18
26	Visual Behavior and Motor Responses of Novice and Experienced Wheelchair Tennis Players Relative to the Service Return. <i>Adapted Physical Activity Quarterly</i> , 2007, 24, 254-271.	0.6	31
27	Visual Search Strategies of Experienced and Nonexperienced Swimming Coaches. <i>Perceptual and Motor Skills</i> , 2006, 103, 861-872.	0.6	11
28	Visual Behavior and Perception of Trajectories of Moving Objects with Visual Occlusion. <i>Perceptual and Motor Skills</i> , 2005, 101, 13-20.	0.6	14
29	VISUAL BEHAVIOR AND PERCEPTION OF TRAJECTORIES OF MOVING OBJECTS WITH VISUAL OCCLUSION. <i>Perceptual and Motor Skills</i> , 2005, 101, 13.	0.6	6
30	Contextual Interference in Learning Precision Skills. <i>Perceptual and Motor Skills</i> , 2003, 97, 121-128.	0.6	11
31	Effect of verbal instructions and image size on visual search strategies in basketball free throw shooting. <i>Journal of Sports Sciences</i> , 2002, 20, 271-278.	1.0	118
32	Aprendizaje guiado por restricciones y modulación de la dificultad de práctica: Una propuesta de		