

Antonio Cejudo

List of Publications by Year in descending order

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41
papers

469
citations

759233

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794594

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all docs

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41
times ranked

296
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Age and Maturation on Lower Extremity Range of Motion in Male Youth Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 1417-1425.	2.1	15
2	Prevalence and Characteristics of Back Pain in Children and Adolescents from the Region of Murcia (Spain): ISQUIOS Programme. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 946.	2.6	7
3	Reliability of a Qualitative Instrument to Assess High-Risk Mechanisms during a 90° Change of Direction in Female Football Players. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4143.	2.6	1
4	Lower-Limb Range of Motion Predicts Sagittal Spinal Misalignments in Children: A Case-Control Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5193.	2.6	2
5	Sagittal Integral Morphotype of Female Classical Ballet Dancers and Predictors of Sciatica and Low Back Pain. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5039.	2.6	5
6	Comprehensive Lower Extremities Joints Range of Motion Profile in Futsal Players. <i>Frontiers in Psychology</i> , 2021, 12, 658996.	2.1	1
7	Sagittal Integral Morphotype of Competitive Amateur Athletes and Its Potential Relation with Recurrent Low Back Pain. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8262.	2.6	3
8	The Potential Role of Hamstring Extensibility on Sagittal Pelvic Tilt, Sagittal Spinal Curves and Recurrent Low Back Pain in Team Sports Players: A Gender Perspective Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8654.	2.6	13
9	Lower Extremity Flexibility Profile in Basketball Players: Gender Differences and Injury Risk Identification. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11956.	2.6	7
10	Lesiones en hockey lĂnea: factores de riesgo y medidas de prevenciĂn. <i>Revista Iberoamericana De Ciencias De La Actividad FĂsica Y El Deporte</i> , 2021, 10, 1-17.	0.3	0
11	Sagittal Spinal Morphotype Assessment in Dressage and Show Jumping Riders. <i>Journal of Sport Rehabilitation</i> , 2020, 29, 533-540.	1.0	12
12	Injury types and frequency in Spanish inline hockey players. <i>Physical Therapy in Sport</i> , 2020, 42, 91-99.	1.9	13
13	Trunk Lateral Flexor Endurance and Body Fat: Predictive Risk Factors for Low Back Pain in Child Equestrian Athletes. <i>Children</i> , 2020, 7, 172.	1.5	10
14	Assessment of the Range of Movement of the Lower Limb in Sport: Advantages of the ROM-SPORT I Battery. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7606.	2.6	15
15	Sagittal standing spinal alignment and back pain in 8 to 12-year-old children from the Region of Murcia, Spain: The ISQUIOS Program. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2020, 33, 1003-1014.	1.1	13
16	Asymmetry and Tightness of Lower Limb Muscles in Equestrian Athletes: Are They Predictors for Back Pain?. <i>Symmetry</i> , 2020, 12, 1679.	2.2	8
17	Flexibility in Spanish Elite Inline Hockey Players: Profile, Sex, Tightness and Asymmetry. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3295.	2.6	11
18	Psychometric Analysis and Effectiveness of the Psychological Readiness of Injured Athlete to Return to Sport (PRIA-RS) Questionnaire on Injured Soccer Players. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1536.	2.6	6

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19	Lower-Limb Flexibility Profile Analysis in Youth Competitive Inline Hockey Players. International Journal of Environmental Research and Public Health, 2020, 17, 4338.	2.6	9
20	Straight Leg Raise Test: Influence of Lumboant� and Assistant Examiner in Hip, Pelvis Tilt and Lumbar Lordosis. Symmetry, 2020, 12, 927.	2.2	8
21	External and Total Hip Rotation Ranges of Motion Predispose to Low Back Pain in Elite Spanish Inline Hockey Players. International Journal of Environmental Research and Public Health, 2020, 17, 4858.	2.6	14
22	Validity and Reliability of the New Basic Functional Assessment Protocol (BFA). International Journal of Environmental Research and Public Health, 2020, 17, 4845.	2.6	4
23	Sitting Posture, Sagittal Spinal Curvatures and Back Pain in 8 to 12-Year-Old Children from the Region of Murcia (Spain): ISQUIOS Programme. International Journal of Environmental Research and Public Health, 2020, 17, 2578.	2.6	17
24	Classification System of the Sagittal Integral Morphotype in Children from the ISQUIOS Programme (Spain). International Journal of Environmental Research and Public Health, 2020, 17, 2467.	2.6	13
25	El perfil �ptimo de flexibilidad en j�venes jugadores de f�tbol durante su periodo sensible del desarrollo f�sico. Bateria ROM-SPORT. Jump, 2020, , .	0.2	5
26	Using Smart Sensors to Monitor Physical Activity and Technical� Tactical Actions in Junior Tennis Players. International Journal of Environmental Research and Public Health, 2020, 17, 1068.	2.6	10
27	Sagittal spinal morphotype assessment in 8 to 15 years old Inline Hockey players. PeerJ, 2020, 8, e8229.	2.0	17
28	Back Pain and Knowledge of Back Care Related to Physical Activity in 12 to 17 Year Old Adolescents from the Region of Murcia (Spain). Sustainability, 2019, 11, 5249.	3.2	7
29	Low Range of Shoulders Horizontal Abduction Predisposes for Shoulder Pain in Competitive Young Swimmers. Frontiers in Psychology, 2019, 10, 478.	2.1	19
30	Age-related differences in flexibility in soccer players 8�19 years old. PeerJ, 2019, 7, e6236.	2.0	26
31	Comprehensive profile of hip, knee and ankle ranges of motion in professional football players. Journal of Sports Medicine and Physical Fitness, 2018, 59, 102-109.	0.7	22
32	An�lisis del perfil de flexibilidad en j�venes taekwondistas. Revista De Artes Marciales Asi�ticas, 2018, 13, 30.	0.9	3
33	Efecto de la categor�a de edad sobre el perfil de flexibilidad en j�venes taekwondistas. Revista De Artes Marciales Asi�ticas, 2018, 13, 34.	0.9	0
34	Efecto del nivel de experiencia cl�nica del examinador sobre la validez de criterio y fiabilidad inter-sesi�n de cinco medidas del rango de movimiento de la flexi�n dorsal del tobillo. Cuadernos De Psicología Del Deporte, 2015, 15, 123-134.	0.4	5
35	Test-retest reliability of seven common clinical tests for assessing lower extremity muscle flexibility in futsal and handball players. Physical Therapy in Sport, 2015, 16, 107-113.	1.9	80
36	RELIABILITY OF TWO METHODS OF CLINICAL EXAMINATION OF THE FLEXIBILITY OF THE HIP ADDUCTOR MUSCLES. International Journal of Sports Physical Therapy, 2015, 10, 976-83.	1.3	10

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37	Determination of the Criterion-Related Validity of Hip Joint Angle Test for Estimating Hamstring Flexibility Using a Contemporary Statistical Approach. <i>Clinical Journal of Sport Medicine</i> , 2014, 24, 320-325.	1.8	11
38	A simplified version of the weight-bearing ankle lunge test: Description and test-retest reliability. <i>Manual Therapy</i> , 2014, 19, 355-359.	1.6	33
39	Perfil de flexibilidad de la extremidad inferior en jugadores senior de balonmano. <i>Cuadernos De Psicología Del Deporte</i> , 2014, 14, 111-120.	0.4	8
40	Efecto agudo del estiramiento sobre el rendimiento físico: el uso de los estiramientos en el calentamiento. (Acute effect of stretching on physical performance: the use of stretching exercises in) <i>Tj ETQq0 0 OrgBT /Overlock 10 T</i>		
41	Efecto de un programa de estiramientos activos en jugadoras de fútbol sala de alto rendimiento. (Effect of Active Stretching on Hip Flexion Range of Motion in Female Professional Futsal Players). <i>Cultura, Ciencia Y Deporte</i> , 2010, 5, 159-167.	0.2	2