

# Antonio Cejudo

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

469  
citations

759233

12  
h-index

794594

19  
g-index

41  
all docs

41  
docs citations

41  
times ranked

296  
citing authors

#	ARTICLE	IF	CITATIONS
1	Test-retest reliability of seven common clinical tests for assessing lower extremity muscle flexibility in futsal and handball players. <i>Physical Therapy in Sport</i> , 2015, 16, 107-113.	1.9	80
2	A simplified version of the weight-bearing ankle lunge test: Description and test's retest reliability. <i>Manual Therapy</i> , 2014, 19, 355-359.	1.6	33
3	Age-related differences in flexibility in soccer players 8-19 years old. <i>PeerJ</i> , 2019, 7, e6236.	2.0	26
4	Comprehensive profile of hip, knee and ankle ranges of motion in professional football players. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018, 59, 102-109.	0.7	22
5	Low Range of Shoulders Horizontal Abduction Predisposes for Shoulder Pain in Competitive Young Swimmers. <i>Frontiers in Psychology</i> , 2019, 10, 478.	2.1	19
6	Sitting Posture, Sagittal Spinal Curvatures and Back Pain in 8 to 12-Year-Old Children from the Region of Murcia (Spain): ISQUIOS Programme. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2578.	2.6	17
7	Sagittal spinal morphotype assessment in 8 to 15 years old Inline Hockey players. <i>PeerJ</i> , 2020, 8, e8229.	2.0	17
8	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
9	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
10	External and Total Hip Rotation Ranges of Motion Predispose to Low Back Pain in Elite Spanish Inline Hockey Players. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4858.	2.6	14
11	Injury types and frequency in Spanish inline hockey players. <i>Physical Therapy in Sport</i> , 2020, 42, 91-99.	1.9	13
12	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
13	Classification System of the Sagittal Integral Morphotype in Children from the ISQUIOS Programme (Spain). <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2467.	2.6	13
14	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
15	Sagittal Spinal Morphotype Assessment in Dressage and Show Jumping Riders. <i>Journal of Sport Rehabilitation</i> , 2020, 29, 533-540.	1.0	12
16	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
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	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

#	ARTICLE	IF	CITATIONS
19	Using Smart Sensors to Monitor Physical Activity and Technical Tactical Actions in Junior Tennis Players. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1068.	2.6	10
20	RELIABILITY OF TWO METHODS OF CLINICAL EXAMINATION OF THE FLEXIBILITY OF THE HIP ADDUCTOR MUSCLES. <i>International Journal of Sports Physical Therapy</i> , 2015, 10, 976-83.	1.3	10
21	Lower-Limb Flexibility Profile Analysis in Youth Competitive Inline Hockey Players. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4338.	2.6	9
22	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
23	Straight Leg Raise Test: Influence of Lumbosant and Assistant Examiner in Hip, Pelvis Tilt and Lumbar Lordosis. <i>Symmetry</i> , 2020, 12, 927.	2.2	8
24	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
25	Back Pain and Knowledge of Back Care Related to Physical Activity in 12 to 17 Year Old Adolescents from the Region of Murcia (Spain). <i>Sustainability</i> , 2019, 11, 5249.	3.2	7
26	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
27	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
28	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
29	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. <i>Cuadernos De Psicología Del Deporte</i> , 2015, 15, 123-134.	0.4	5
30	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
31	El perfil ptimo de flexibilidad en jvenes jugadores de ftbol durante su periodo sensible del desarrollo fsico. <i>Batera ROM-SPORT. Jump</i> , 2020, , .	0.2	5
32	Validity and Reliability of the New Basic Functional Assessment Protocol (BFA). <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4845.	2.6	4
33	Efecto agudo del estiramiento sobre el rendimiento fsico: el uso de los estiramientos en el calentamiento. (Acute effect of stretching on physical performance: the use of stretching exercises in) <a href="https://doi.org/10.7843/1414-rgBT/Ov">Tj ETQq1 1 0784314 rgBT /Ov</a>	2.6	4
34	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
35	Anlisis del perfil de flexibilidad en jvenes taekwondistas. <i>Revista De Artes Marciales Asiticas</i> , 2018, 13, 30.	0.9	3
36	Efecto de un programa de estiramientos activos en jugadoras de ftbol 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

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37	Lower-Limb Range of Motion Predicts Sagittal Spinal Misalignments in Children: A Case-Control Study. International Journal of Environmental Research and Public Health, 2022, 19, 5193.	2.6	2
38	Comprehensive Lower Extremities Joints Range of Motion Profile in Futsal Players. Frontiers in Psychology, 2021, 12, 658996.	2.1	1
39	Reliability of a Qualitative Instrument to Assess High-Risk Mechanisms during a 90° Change of Direction in Female Football Players. International Journal of Environmental Research and Public Health, 2022, 19, 4143.	2.6	1
40	Efecto de la categoría de edad sobre el perfil de flexibilidad en jóvenes taekwondistas. Revista De Artes Marciales Asiáticas, 2018, 13, 34.	0.9	0
41	Lesiones en hockey sobre hielo: factores de riesgo y medidas de prevención. Revista Iberoamericana De Ciencias De La Actividad Física Y El Deporte, 2021, 10, 1-17.	0.3	0