Emilio Calvo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Glucosamine inhibits IL-1β-induced NFκB activation in human osteoarthritic chondrocytes. Osteoarthritis and Cartilage, 2003, 11, 290-298.	1.3	341
2	ISAKOS Upper Extremity Committee Consensus Statement on the Need for Diversification of the Rockwood Classification for Acromioclavicular Joint Injuries. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2014, 30, 271-278.	2.7	229
3	Subchondral bone microstructural damage by increased remodelling aggravates experimental osteoarthritis preceded by osteoporosis. Arthritis Research and Therapy, 2010, 12, R152.	3.5	180
4	High-resolution MRI detects cartilage swelling at the early stages of experimental osteoarthritis. Osteoarthritis and Cartilage, 2001, 9, 463-472.	1.3	141
5	Clinical and radiologic outcomes of surgical and conservative treatment of type III acromioclavicular joint injury. Journal of Shoulder and Elbow Surgery, 2006, 15, 300-305.	2.6	129
6	Histopathological correlation of cartilage swelling detected by magnetic resonance imaging in early experimental osteoarthritis. Osteoarthritis and Cartilage, 2004, 12, 878-886.	1.3	120
7	Bone mineral measurements of subchondral and trabecular bone in healthy and osteoporotic rabbits. Skeletal Radiology, 2006, 35, 34-41.	2.0	118
8	Nondisplaced proximal humeral fractures: high incidence among outpatient-treated osteoporotic fractures and severe impact on upper extremity function and patient subjective health perception. Journal of Shoulder and Elbow Surgery, 2011, 20, 795-801.	2.6	103
9	Osteoporosis increases the severity of cartilage damage in an experimental model of osteoarthritis in rabbits. Osteoarthritis and Cartilage, 2007, 15, 69-77.	1.3	102
10	Characterization of a new experimental model of osteoporosis in rabbits. Journal of Bone and Mineral Metabolism, 2008, 26, 53-59.	2.7	99
11	Improving subchondral bone integrity reduces progression of cartilage damage in experimental osteoarthritis preceded by osteoporosis. Osteoarthritis and Cartilage, 2011, 19, 1228-1236.	1.3	98
12	Criteria for arthroscopic treatment of anterior instability of the shoulder. Journal of Bone and Joint Surgery: British Volume, 2005, 87-B, 677-683.	3.4	88
13	Long term NSAID treatment inhibits COX-2 synthesis in the knee synovial membrane of patients with osteoarthritis: differential proinflammatory cytokine profile between celecoxib and aceclofenac. Annals of the Rheumatic Diseases, 2006, 65, 998-1005.	0.9	70
14	Percutaneous fixation of displaced proximal humeral fractures: Indications based on the correlation between clinical and radiographic results. Journal of Shoulder and Elbow Surgery, 2007, 16, 774-781.	2.6	62
15	A fibrin based model for rheumatoid synovitis. Annals of the Rheumatic Diseases, 2003, 62, 1135-1138.	0.9	45
16	Anterior Shoulder Instability Part II—Latarjet, Remplissage, and Glenoid Bone-Grafting—An International Consensus Statement. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 224-233.e6.	2.7	45
17	Critical adjustments in a department of orthopaedics through the COVID-19 pandemic. International Orthopaedics, 2020, 44, 1557-1564.	1.9	44
18	Long-term NSAID treatment directly decreases COX-2 and mPGES-1 production in the articular cartilage of patients with osteoarthritis. Osteoarthritis and Cartilage, 2008, 16, 1484-1493.	1.3	43

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19	Management of Disorders of the Rotator Cuff: Proceedings of the ISAKOS Upper Extremity Committee Consensus Meeting. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2013, 29, 1840-1850.	2.7	40
20	Most coronoid fractures and fracture-dislocations with no radial head involvement can be treated nonsurgically with elbow immobilization. Journal of Shoulder and Elbow Surgery, 2019, 28, 1395-1405.	2.6	32
21	Suprascapular nerve palsy after arthroscopic Latarjet procedure: a case report and review of literature. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 601-603.	4.2	30
22	Criterion validity of ultrasound in the identification of calcium pyrophosphate crystal deposits at the knee: an OMERACT ultrasound study. Annals of the Rheumatic Diseases, 2021, 80, 261-267.	0.9	30
23	Clinical outcome and prognostic factors of revision arthroscopic rotator cuff tear repair. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 2157-2163.	4.2	27
24	Effects of estrogen deficiency and low bone mineral density on healthy knee cartilage in rabbits. Journal of Orthopaedic Research, 2010, 28, 812-818.	2.3	26
25	Core decompression shortens the duration of pain in bone marrow oedema syndrome. International Orthopaedics, 2000, 24, 88-91.	1.9	24
26	Rotator cuff repair is more painful than other arthroscopic shoulder procedures. Archives of Orthopaedic and Trauma Surgery, 2019, 139, 669-674.	2.4	24
27	Is Bony Morphology and Morphometry Associated With Degenerative Full-Thickness Rotator Cuff Tears? A Systematic Review and Meta-analysis. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2019, 35, 3304-3315.e2.	2.7	21
28	Arthroscopic tuberoplasty for subacromial impingement secondary to proximal humeral malunion. Knee Surgery, Sports Traumatology, Arthroscopy, 2010, 18, 988-991.	4.2	19
29	Subscapularis structural integrity and function after arthroscopic Latarjet procedure at a minimum 2-year follow-up. Journal of Shoulder and Elbow Surgery, 2020, 29, 104-112.	2.6	18
30	Prostaglandin E2 receptors EP1 and EP4 are up-regulated in rabbit chondrocytes by IL-1β, but not by TNFα. Rheumatology International, 2007, 27, 911-917.	3.0	16
31	A Prospective Randomized Trial Comparing the Functional Results of Buddy Taping Versus Closed Reduction and Cast Immobilization in Patients With Fifth Metacarpal Neck Fractures. Journal of Hand Surgery, 2020, 45, 1134-1140.	1.6	14
32	Shoulder pain in the elderly. Aging Health, 2009, 5, 711-718.	0.3	13
33	Anterior and posterior glenoid bone augmentation options for shoulder instability: state of the art. Journal of ISAKOS, 2021, 6, 308-317.	2.3	11
34	SLAP tears and return to sport and work: current concepts. Journal of ISAKOS, 2021, 6, 204-211.	2.3	9
35	Expression of the peptide C4b-binding protein in the arthritic joint. Annals of the Rheumatic Diseases, 2006, 65, 1279-1285.	0.9	8
36	HIP Arthroscopy for the Treatment of Femoroacetabular Impingement: A Comparative Study between the Classic and the Outside-in Access. HIP International, 2016, 26, 290-294.	1.7	8

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37	A comparison of the transtibial pullout technique and all-inside meniscal repair in medial meniscus posterior root tear: Prognostic factors and midterm clinical outcomes. Journal of Orthopaedics, 2021, 26, 130-134.	1.3	8
38	Subacromial Decompression in Patients With Shoulder Impingement With an Intact Rotator Cuff: An Expert Consensus Statement Using the Modified Delphi Technique Comparing North American to European Shoulder Surgeons. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 1051-1065.	2.7	8
39	Symptomatic foreign body reaction secondary to subacromial balloon spacer placement: a case report. Journal of Shoulder and Elbow Surgery, 2020, 29, e313-e316.	2.6	7
40	Lower trapezius transfer for massive posterosuperior rotator cuff defects. Operative Orthopadie Und Traumatologie, 2022, 34, 34-44.	2.2	7
41	Reliable interobserver and intraobserver agreement of the International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS) classification system of rotator cuff tears. Journal of ISAKOS, 2021, 7, 56-61.	2.3	3
42	Prognostic Factors and Midterm Clinical Outcome of Transtibial Pullout and Partial Meniscectomy for Medial Meniscus Posterior Root Tears in Middle-Aged Patients. Indian Journal of Orthopaedics, 2022, 56, 1457-1463.	1.1	3
43	Tissue on the Transferred Coracoid Graft After Latarjet Procedure: Histological and Morphological Findings. American Journal of Sports Medicine, 2019, 47, 704-712.	4.2	2
44	lsolated spinal accessory nerve mononeuropathy causing winging scapula: an unusual peripheral nervous system manifestation of dengue fever. JSES International, 2020, 4, 491-494.	1.6	2
45	Arthroscopic Circumferential Release for Stiff Reverse Total Shoulder Arthroplasty. Arthroscopy Techniques, 2020, 9, e1369-e1374.	1.3	2
46	Impact of Sars-Cov-2 pandemic on hip fractures: Clinical and radiographic outcomes. Geriatric Orthopaedic Surgery and Rehabilitation, 2021, 12, 215145932110367.	1.4	2
47	Asociación Española de Artroscopia y docencia: el Plan Nacional de Formación en Artroscopia, un año en marcha. Revista Espanola De Artroscopia Y Cirugia Articular, 2015, 22, 117-119.	0.1	1
48	TUBERCULOUS MENINGITIS FOLLOWING CORRECTION OF KYPHOSIS BY SPINAL OSTEOTOMY. Journal of Bone and Joint Surgery - Series A, 2002, 84, 1022-1024.	3.0	1
49	Geriatrician Follow-Up With Orthopedic Telemetry Post Hip Fracture Repair Reduces Visit Burden With Similar Outcomes. Journal of the American Medical Directors Association, 2022, 23, 697-698.	2.5	1
50	Arthroscopic Latarjet: Technique and Results. , 2017, , 127-136.		0
51	The Cartilage Wear Index: A new evaluation method to improve patient selection in surgical treatment of recurrent posterior glenohumeral instability ISES International, 2022, 6, 368-373.	1.6	0