Yang-Soo Kim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9224785/publications.pdf

Version: 2024-02-01

		361413	361022
52	1,277	20	35
papers	citations	h-index	g-index
50	F.0	5 0	1061
53	53	53	1261
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	The time of postoperative corticosteroid injection can be individualized after arthroscopic rotator cuff repair. Journal of Orthopaedic Science, 2022, 27, 621-626.	1.1	1
2	Comparison of Lateralized Versus Medialized Reverse Total Shoulder Arthroplasty: A Systematic Review and Meta-analysis. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712110639.	1.7	7
3	Incidence and risk factors of acromial fracture following reverse total shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2021, 30, 57-64.	2.6	30
4	Preliminary outcomes of arthroscopic biceps rerouting for the treatment of large to massive rotator cuff tears. Journal of Shoulder and Elbow Surgery, 2021, 30, 1384-1392.	2.6	21
5	Comparison of Gene Expression of Inflammation- and Fibrosis-Related Factors Between the Anterior and Posterior Capsule in Patients With Rotator Cuff Tear and Shoulder Stiffness. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110325.	1.7	7
6	Treatment With Glycogen Synthase Kinase $3\hat{l}^2$ Inhibitor Decreases Apoptotic and Autophagic Reactions in Rat Rotator Cuff Tears. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110607.	1.7	0
7	Arthroscopic repair of large to massive rotator cuff tears in patients younger than 60 years. Journal of Orthopaedic Science, 2020, 25, 104-109.	1.1	8
8	A Comparison of Open-Construct PEEK Suture Anchor and Non-Vented Biocomposite Suture Anchor in Arthroscopic Rotator Cuff Repair: A Prospective Randomized Clinical Trial. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 389-396.	2.7	35
9	Factors Related to Pain in Patients With Retorn Rotator Cuffs: Early Postoperative Pain Predicts Pain at 12 Months Postoperatively. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712094741.	1.7	O
10	The effectiveness of ramosetron and ondansetron for preventing postoperative nausea and vomiting after arthroscopic rotator cuff repair: a randomized controlled trial. Journal of Orthopaedic Surgery and Research, 2020, 15, 523.	2.3	5
11	What happens to the long head of the biceps tendon after arthroscopic rotator cuff repair?. Bone and Joint Journal, 2020, 102-B, 1194-1199.	4.4	5
12	Atelocollagen Injection Improves Tendon Integrity in Partial-Thickness Rotator Cuff Tears: A Prospective Comparative Study. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712090401.	1.7	18
13	Effect of biceps rerouting technique to restore glenohumeral joint stability for large irreparable rotator cuff tears: a cadaveric biomechanical study. Journal of Shoulder and Elbow Surgery, 2020, 29, 1425-1434.	2.6	19
14	Effect of triamcinolone acetonide on stiffness after surgical treatment of proximal humerus fractures: a randomized controlled study. Archives of Orthopaedic and Trauma Surgery, 2020, 140, 1731-1737.	2.4	0
15	Comparison between SLAP Repair and Biceps Tenodesis with Concomitant Rotator Cuff Repair in Patients Older than 45 Years: Minimum 2-Year Clinical and Imaging Outcomes. Clinics in Orthopedic Surgery, 2020, 12, 364.	2.2	5
16	Rotator cuff tear with joint stiffness: a review of current treatment and rehabilitation. Clinics in Shoulder and Elbow, 2020, 23, 109-117.	2.0	14
17	Metabolic profiling of serum and tissue from the rotator interval and anterior capsule in shoulder stiffness: a preliminary study. BMC Musculoskeletal Disorders, 2019, 20, 364.	1.9	2
18	Does arthroscopic preemptive extensive rotator interval release reduce postoperative stiffness after arthroscopic rotator cuff repair?: a prospective randomized clinical trial. Journal of Shoulder and Elbow Surgery, 2019, 28, 1639-1646.	2.6	16

#	Article	IF	CITATIONS
19	Is It Safe to Inject Corticosteroids Into the Glenohumeral Joint After Arthroscopic Rotator Cuff Repair?. American Journal of Sports Medicine, 2019, 47, 1694-1700.	4.2	20
20	Analgesic Effect of Low Dose Nefopam Hydrochloride after Arthroscopic Rotator Cuff Repair: A Randomized Controlled Trial. Journal of Clinical Medicine, 2019, 8, 553.	2.4	4
21	Long-term Follow-up of Extensive Peri-anchor (Poly-L/D-lactic Acid) Cyst Formation after Arthroscopic Rotator Cuff Repair: A Case Report. Clinics in Shoulder and Elbow, 2019, 22, 100-105.	2.0	2
22	Factors Related to Preoperative Shoulder Pain in Patients with Atraumatic Painful Rotator Cuff Tears. Clinics in Shoulder and Elbow, 2019, 22, 128-134.	2.0	5
23	When Should We Repair Partial-Thickness Rotator Cuff Tears? Outcome Comparison Between Immediate Surgical Repair Versus Delayed Repair After 6-Month Period of Nonsurgical Treatment. American Journal of Sports Medicine, 2018, 46, 1091-1096.	4.2	34
24	Interscalene brachial plexus bolus block versus patient-controlled interscalene indwelling catheter analgesia for the first 48 hours after arthroscopic rotator cuff repair. Journal of Shoulder and Elbow Surgery, 2018, 27, 1243-1250.	2.6	46
25	Arthroscopic In Situ Superior Capsular Reconstruction Using the Long Head of the Biceps Tendon. Arthroscopy Techniques, 2018, 7, e97-e103.	1.3	81
26	Is augmentation with the long head of the biceps tendon helpful in arthroscopic treatment of irreparable rotator cuff tears?. Journal of Shoulder and Elbow Surgery, 2018, 27, 1969-1977.	2.6	25
27	Integrity of the Untorn Articular-Sided Tendon in Bursal-Sided Partial-Thickness Rotator Cuff Tear: A Comparative Study of Apoptotic Activity in Torn and Untorn Layers. American Journal of Sports Medicine, 2018, 46, 2478-2485.	4.2	5
28	Diagnostic Performance of MR Arthrography with Anterior Trans-Subscapularis versus Posterior Injection Approach for Subscapularis Tendon Tears at 3.0T. European Radiology, 2017, 27, 1303-1311.	4.5	9
29	Arthroscopic fixation of the clavicle shaft fracture. Journal of Orthopaedic Surgery, 2017, 25, 230949901668441.	1.0	1
30	Comparison of high- and low-dose intra-articular triamcinolone acetonide injection for treatment of primary shoulder stiffness: a prospective randomized trial. Journal of Shoulder and Elbow Surgery, 2017, 26, 209-215.	2.6	35
31	Tear progression of symptomatic full-thickness and partial-thickness rotator cuff tears as measured by repeated MRI. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 2073-2080.	4.2	58
32	Arthroscopic Tenodesis of the Long Head of the Biceps Tendon. JBJS Essential Surgical Techniques, 2017, 7, e19.	0.8	5
33	Response to "Incorrect methodology may favor ultrasound-guided needling over shock wave treatment in calcific tendinopathy of the shoulder― Journal of Shoulder and Elbow Surgery, 2016, 25, e244-e245.	2.6	0
34	Surgical treatment of lesions of the long head of the biceps brachii tendon with rotator cuff tear: a prospective randomized clinical trial comparing the clinical results of tenotomy and tenodesis. Journal of Shoulder and Elbow Surgery, 2016, 25, 1107-1114.	2.6	92
35	Conventional En Masse Repair Versus Separate Double-Layer Double-Row Repair for the Treatment of Delaminated Rotator Cuff Tears. American Journal of Sports Medicine, 2016, 44, 1146-1152.	4.2	44
36	A Study on the Current Status of Medical Lawsuits in Orthopedics in Korea. The Journal of the Korean Orthopaedic Association, 2016, 51, 246.	0.1	4

#	Article	IF	Citations
37	Evaluation of the Effusion within Biceps Long Head Tendon Sheath Using Ultrasonography. Clinics in Orthopedic Surgery, 2015, 7, 351.	2.2	13
38	Are Delayed Operations Effective for Patients With Rotator Cuff Tears and Concomitant Stiffness? An Analysis of Immediate Versus Delayed Surgery on Outcomes. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2015, 31, 197-204.	2.7	41
39	Which shoulder motions cause subacromial impingement? Evaluating the vertical displacement and peak strain of the coracoacromial ligament by ultrasound speckle tracking imaging. Journal of Shoulder and Elbow Surgery, 2015, 24, 1801-1808.	2.6	12
40	Administration of analgesics after rotator cuff repair: a prospective clinical trial comparing glenohumeral, subacromial, and a combination of glenohumeral and subacromial injections. Journal of Shoulder and Elbow Surgery, 2015, 24, 663-668.	2.6	12
41	Essential Surgical Technique for Arthroscopic Capsular Release in the Treatment of Shoulder Stiffness. JBJS Essential Surgical Techniques, 2015, 5, e14.	0.8	10
42	Outcome Comparison Between in Situ Repair Versus Tear Completion Repair for Partial Thickness Rotator Cuff Tears. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2015, 31, 2191-2198.	2.7	51
43	Clinical Outcomes Do Not Support Arthroscopic Posterior Capsular Release in Addition to Anterior Release for Shoulder Stiffness. American Journal of Sports Medicine, 2014, 42, 1143-1149.	4.2	28
44	Which method is more effective in treatment ofÂcalcific tendinitis in the shoulder? Prospective randomized comparison between ultrasound-guided needling and extracorporeal shock wave therapy. Journal of Shoulder and Elbow Surgery, 2014, 23, 1640-1646.	2.6	77
45	Survivorship of implanted bone marrow-derived mesenchymal stem cells in acute rotator cuff tear. Journal of Shoulder and Elbow Surgery, 2013, 22, 1037-1045.	2.6	46
46	Intercellular Adhesion Molecule-1 (ICAM-1, CD54) Is Increased in Adhesive Capsulitis. Journal of Bone and Joint Surgery - Series A, 2013, 95, e18-1-8.	3.0	38
47	Massive Tear of the Rotator Cuff. The Journal of the Korean Orthopaedic Association, 2013, 48, 54.	0.1	O
48	Is Early Passive Motion Exercise Necessary After Arthroscopic Rotator Cuff Repair?. American Journal of Sports Medicine, 2012, 40, 815-821.	4.2	173
49	In vivo strain analysis of the intact supraspinatus tendon by ultrasound speckles tracking imaging. Journal of Orthopaedic Research, 2011, 29, 1931-1937.	2.3	35
50	Pelvic Fracture of an Adolescent Ballerina. Journal of Trauma, 2009, 67, E1-E4.	2.3	0
51	The Passive Compression Test. American Journal of Sports Medicine, 2007, 35, 1489-1494.	4.2	35
52	Stromal cell-derived factor 1 (SDF-1, CXCL12) is increased in subacromial bursitis and downregulated by steroid and nonsteroidal anti-inflammatory agents. Journal of Orthopaedic Research, 2006, 24, 1756-1764.	2.3	43