Robert Z Tashjian

List of Publications by Year
in descending order

138	5,949	94269 37	76769 74
papers	citations	h-index	g-index

142	142	142	4212
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Minimal clinically important differences (MCID) andÂpatient acceptable symptomatic state (PASS) forÂvisual analog scales (VAS) measuring pain in patientsÂtreated for rotator cuff disease. Journal of Shoulder and Elbow Surgery, 2009, 18, 927-932.	1.2	486
2	Epidemiology, Natural History, and Indications for Treatment ofÂRotator Cuff Tears. Clinics in Sports Medicine, 2012, 31, 589-604.	0.9	472
3	Factors Affecting Healing Rates after Arthroscopic Double-Row Rotator Cuff Repair. American Journal of Sports Medicine, 2010, 38, 2435-2442.	1.9	307
4	Determining the minimal clinically important difference for the American Shoulder and Elbow Surgeons score, Simple Shoulder Test, and visual analog scale (VAS) measuring pain after shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2017, 26, 144-148.	1.2	304
5	Minimal Clinically Important Differences in ASES and Simple Shoulder Test Scores After Nonoperative Treatment of Rotator Cuff Disease. Journal of Bone and Joint Surgery - Series A, 2010, 92, 296-303.	1.4	289
6	Halo-Vest Immobilization Increases Early Morbidity and Mortality in Elderly Odontoid Fractures. Journal of Trauma, 2006, 60, 199-203.	2.3	194
7	Functional Elbow Range of Motion for Contemporary Tasks. Journal of Bone and Joint Surgery - Series A, 2011, 93, 471-477.	1.4	190
8	Functional outcomes assessment in shoulder surgery. World Journal of Orthopedics, 2014, 5, 623.	0.8	166
9	Effect of lateral offset center of rotation in reverse total shoulder arthroplasty: a biomechanical study. Journal of Shoulder and Elbow Surgery, 2012, 21, 1128-1135.	1.2	162
10	Factors affecting healing after arthroscopic rotator cuff repair. World Journal of Orthopedics, 2015, 6, 211.	0.8	157
11	Patients with WorkersÊ¼ Compensation Claims Have Worse Outcomes After Rotator Cuff Repair. Journal of Bone and Joint Surgery - Series A, 2008, 90, 2105-2113.	1.4	151
12	PatientsÊ¼ Preoperative Expectations Predict the Outcome of Rotator Cuff Repair. Journal of Bone and Joint Surgery - Series A, 2007, 89, 1913-1919.	1.4	141
13	Effects of Platelet-Rich Fibrin Matrix on Repair Integrity of At-Risk Rotator Cuff Tears. American Journal of Sports Medicine, 2012, 40, 286-293.	1.9	137
14	Mental Health Has a Stronger Association with Patient-Reported Shoulder Pain and Function Than Tear Size in Patients with Full-Thickness Rotator Cuff Tears. Journal of Bone and Joint Surgery - Series A, 2016, 98, 251-256.	1.4	136
15	Psychometric evaluation of the PROMIS Physical Function Computerized Adaptive Test in comparison to the American Shoulder and Elbow Surgeons score and Simple Shoulder Test in patients with rotator cuff disease. Journal of Shoulder and Elbow Surgery, 2015, 24, 1961-1967.	1.2	125
16	PatientsÊ¼ Preoperative Expectations Predict the Outcome of Rotator Cuff Repair. Journal of Bone and Joint Surgery - Series A, 2007, 89, 1913-1919.	1.4	116
17	The influence of radiographic viewing perspective and demographics on the critical shoulder angle. Journal of Shoulder and Elbow Surgery, 2015, 24, e149-e158.	1.2	113
18	Factors influencing patient satisfaction after rotator cuff repair. Journal of Shoulder and Elbow Surgery, 2007, 16, 752-758.	1.2	94

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19	Evidence for an Inherited Predisposition Contributing to the Risk for Rotator Cuff Disease. Journal of Bone and Joint Surgery - Series A, 2009, 91, 1136-1142.	1.4	94
20	Minimal clinically important differences in the American Shoulder and Elbow Surgeons, Simple Shoulder Test, and visual analog scale pain scores after arthroscopic rotator cuff repair. Journal of Shoulder and Elbow Surgery, 2020, 29, 1406-1411.	1.2	84
21	Psychological Distress Negatively Affects Self-assessment of Shoulder Function in Patients With Rotator Cuff Tears. Clinical Orthopaedics and Related Research, 2014, 472, 3926-3932.	0.7	69
22	Endoscopic Gastrocnemius Recession: Evaluation in a Cadaver Model. Foot and Ankle International, 2003, 24, 607-613.	1.1	64
23	Anatomic Study of the Gastrocnemiusâ€“Soleus Junction and its Relationship to the Sural Nerve. Foot and Ankle International, 2003, 24, 473-476.	1.1	54
24	Factors Affecting Cost, Outcomes, and Tendon Healing After Arthroscopic Rotator Cuff Repair. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2018, 34, 1393-1400.	1.3	53
25	Interscalene block for postoperative analgesia using only ultrasound guidance: the outcome in 200 patients. Journal of Clinical Anesthesia, 2009, 21, 272-277.	0.7	51
26	Superior Baseplate Inclination Is Associated With Instability After Reverse Total Shoulder Arthroplasty. Clinical Orthopaedics and Related Research, 2018, 476, 1622-1629.	0.7	50
27	Predictors of acromial and scapular stress fracture after reverse shoulder arthroplasty: a study by the ASES Complications of RSA Multicenter Research Group. Journal of Shoulder and Elbow Surgery, 2021, 30, 2296-2305.	1.2	49
28	Influence of Preoperative Musculotendinous Junction Position on Rotator Cuff Healing Using Single-Row Technique. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2013, 29, 1748-1754.	1.3	48
29	Significant association of full-thickness rotator cuff tears and estrogen-related receptor-Î² (ESRRB). Journal of Shoulder and Elbow Surgery, 2015, 24, e31-e35.	1.2	48
30	Hydrogen peroxide skin preparation reduces Cutibacterium acnes in shoulder arthroplasty: a prospective, blinded, controlled trial. Journal of Shoulder and Elbow Surgery, 2019, 28, 1554-1561.	1.2	47
31	Genome-wide association study for rotator cuffÂtears identifies two significant single-nucleotide polymorphisms. Journal of Shoulder and Elbow Surgery, 2016, 25, 174-179.	1.2	46
32	A Comprehensive Evaluation of Factors Affecting Healing, Range of Motion, Strength, and Patient-Reported Outcomes After Arthroscopic Rotator Cuff Repair. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711775010.	0.8	45
33	Biomechanical evaluation of subpectoral biceps tenodesis: dual suture anchor versus interference screw fixation. Journal of Shoulder and Elbow Surgery, 2013, 22, 1408-1412.	1.2	43
34	Reverse total shoulder arthroplasty: a biomechanical evaluation of humeral and glenosphere hardware configuration. Journal of Shoulder and Elbow Surgery, 2015, 24, e68-e77.	1.2	43
35	Patch Augmentation in Rotator Cuff Repair. Current Reviews in Musculoskeletal Medicine, 2020, 13, 561-571.	1.3	43
36	Effect of Medical Comorbidity on Self-Assessed Pain, Function, and General Health Status After Rotator Cuff Repair. Journal of Bone and Joint Surgery - Series A, 2006, 88, 536.	1.4	42

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37	Planning software and patient-specific instruments in shoulder arthroplasty. Current Reviews in Musculoskeletal Medicine, 2016, 9, 1-9.	1.3	39
38	Structural glenoid grafting during primary reverse total shoulder arthroplasty using humeral head autograft. Journal of Shoulder and Elbow Surgery, 2018, 27, e1-e8.	1.2	39
39	Association Between Rotator Cuff Muscle Size and Glenoid Deformity in Primary Glenohumeral Osteoarthritis. Journal of Bone and Joint Surgery - Series A, 2019, 101, 1912-1920.	1.4	38
40	Identification of a genetic variant associated with rotator cuff repair healing. Journal of Shoulder and Elbow Surgery, 2016, 25, 865-872.	1.2	37
41	The modern reverse shoulder arthroplasty and an updated systematic review for each complication: part II. JSES International, 2021, 5, 121-137.	0.7	37
42	One-year Patient-reported Outcomes After Arthroscopic Rotator Cuff Repair Do Not Correlate With Mild to Moderate Psychological Distress. Clinical Orthopaedics and Related Research, 2015, 473, 3501-3510.	0.7	34
43	An analysis of costs associated with shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2019, 28, 1334-1340.	1.2	34
44	Biomechanical Comparison of Acromioclavicular Joint Reconstructions Using Coracoclavicular Tendon Grafts With and Without Coracoacromial Ligament Transfer. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2011, 27, 24-30.	1.3	30
45	Psychometrics of the Patient-Reported Outcomes Measurement Information System Physical Function instrument administered by computerized adaptive testing and the Disabilities of Arm, Shoulder and Hand in the orthopedic elbow patient population. Journal of Shoulder and Elbow Surgery, 2018, 27, 515-522.	1.2	30
46	Factors influencing direct clinical costs of outpatient arthroscopic rotator cuff repair surgery. Journal of Shoulder and Elbow Surgery, 2018, 27, 237-241.	1.2	30
47	AAOS Clinical Practice Guideline: Optimizing the Management of Rotator Cuff Problems. Journal of the American Academy of Orthopaedic Surgeons, The, 2011, 19, 380-383.	1.1	30
48	Should We Have a Better Definition of Pseudoparalysis in Patients With Rotator Cuff Tears?. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2017, 33, 2281-2283.	1.3	29
49	Functional outcomes of distal triceps tendon repair comparing transosseous bone tunnels with suture anchor constructs. Journal of Shoulder and Elbow Surgery, 2017, 26, 2213-2219.	1.2	29
50	Structural glenoid allograft reconstruction during reverse total shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2020, 29, 534-540.	1.2	29
51	Usage Trends of Patient-reported Outcome Measures in Shoulder Literature. Journal of the American Academy of Orthopaedic Surgeons, The, 2020, 28, e774-e781.	1.1	29
52	Utility of prerevision tissue biopsy sample to predict revision shoulder arthroplasty culture results in at-risk patients. Journal of Shoulder and Elbow Surgery, 2017, 26, 197-203.	1.2	26
53	The Effect of Rotator Cuff Repair on Natural History. JBJS Open Access, 2018, 3, e0043.	0.8	26
54	Does prosthetic humeral articular surface positioning associate with outcome after total shoulder arthroplasty?. Journal of Shoulder and Elbow Surgery, 2018, 27, 863-870.	1.2	25

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55	Acromial morphology is not associated with rotator cuff tearing or repair healing. Journal of Shoulder and Elbow Surgery, 2020, 29, 2229-2239.	1.2	25
56	A prospective study comparing tendon-to-bone interface healing using an interposition bioresorbable scaffold with a vented anchor for primary rotator cuff repair in sheep. Journal of Shoulder and Elbow Surgery, 2020, 29, 157-166.	1.2	24
57	Biomechanical evaluation of graft fixation techniques for acromioclavicular joint reconstructions using coracoclavicular tendon grafts. Journal of Shoulder and Elbow Surgery, 2012, 21, 1573-1579.	1.2	22
58	Determining the Patient Acceptable Symptomatic State for the ASES, SST, and VAS Pain After Total Shoulder Arthroplasty. Journal of Shoulder and Elbow Arthroplasty, 2017, 1, 247154921772004.	0.5	20
59	Superior glenoid inclination and rotator cuff tears. Journal of Shoulder and Elbow Surgery, 2018, 27, 1444-1450.	1.2	20
60	Functional and Radiographic Outcomes After Allograft Anatomic Coracoclavicular Ligament Reconstruction. Journal of Orthopaedic Trauma, 2018, 32, 204-210.	0.7	19
61	Healing Rates and Functional Outcomes After Triple-Loaded Single-Row Versus Transosseous-Equivalent Double-Row Rotator Cuff Tendon Repair. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711880536.	0.8	19
62	Influence of Preoperative Musculotendinous Junction Position on Rotator Cuff Healing After Double-Row Repair. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2017, 33, 1159-1166.	1.3	17
63	Effect of complications on outcomes after revision reverse total shoulder arthroplasty. JSES International, 2020, 4, 662-668.	0.7	17
64	Does Bone Loss Imaging Modality, Measurement Methodology, and Interobserver Reliability Alter Treatment in Glenohumeral Instability?. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 12-19.	1.3	14
65	Outcomes after a Grammont-style reverse total shoulder arthroplasty?. Journal of Shoulder and Elbow Surgery, 2021, 30, e10-e17.	1.2	14
66	Spinal epidural hematoma after a pathologic compression fracture: an unusual presentation of multiple myeloma. Spine Journal, 2005, 5, 454-456.	0.6	13
67	Coracoacromial morphology: a contributor to recurrent traumatic anterior glenohumeral instability?. Journal of Shoulder and Elbow Surgery, 2019, 28, 1316-1325.e1.	1.2	13
68	Reliable interpretation of scapular kinematics depends on coordinate system definition. Gait and Posture, 2020, 81, 183-190.	0.6	13
69	Editorial Commentary: The Alphabet Soup of Understanding Clinical Shoulder Research: MCID (Minimal Clinically Important Difference), PASS (Patient Acceptable Symptomatic State), SCB (Substantial Clinical Benefit), and Now . . . MOI (Maximal Outcome Improvement). Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 1811-1812.	1.3	13
70	Genetic variants associated with rotator cuff tearing utilizing multiple population-based genetic resources. Journal of Shoulder and Elbow Surgery, 2021, 30, 520-531.	1.2	13
71	Evidence for an Environmental and Inherited Predisposition Contributing to the Risk for Global Tendinopathies or Compression Neuropathies in Patients With Rotator Cuff Tears. Orthopaedic Journal of Sports Medicine, 2016, 4, 232596711664217.	0.8	12
72	Biomechanical Comparison of Transosseous Knotless Rotator Cuff Repair Versus Transosseous Equivalent Repair: Half The Anchors With Equivalent Biomechanics?. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2018, 34, 58-63.	1.3	12

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73	Glenoid Retroversion Associates With Asymmetric Rotator Cuff Muscle Atrophy in Those With Walch B-type Glenohumeral Osteoarthritis. Journal of the American Academy of Orthopaedic Surgeons, The, 2020, 28, 547-555.	1.1	12
74	The Unstable Elbow: Current Concepts in Diagnosis and Treatment. Instructional Course Lectures, 2016, 65, 55-82.	0.2	12
75	A comparison of prospective and retrospective assessment of functional outcome after rotator cuff repair. Journal of Shoulder and Elbow Surgery, 2008, 17, 853-859.	1.2	11
76	Incidence of familial tendon dysfunction in patients with full-thickness rotator cuff tears. Open Access Journal of Sports Medicine, 2014, 5, 137.	0.6	11
77	The three-dimensional glenohumeral subluxation index in primary osteoarthritis of the shoulder. Journal of Shoulder and Elbow Surgery, 2017, 26, 878-887.	1.2	11
78	Conjoint tendon release for persistent anterior shoulder pain following reverse total shoulder arthroplasty. JSES International, 2020, 4, 975-978.	0.7	11
79	Rheumatoid arthritis is associated with increased symptomatic acromial and scapular spine stress fracture after reverse total shoulder arthroplasty. JSES International, 2021, 5, 261-265.	0.7	11
80	Ruptured Septic Popliteal Cyst Associated With Psoriatic Arthritis. Orthopedics, 2004, 27, 231-233.	0.5	11
81	Incidence of and Risk Factors for Symptomatic Venous Thromboembolism After Shoulder Arthroplasty. American Journal of Orthopedics, 2016, 45, E379-E385.	0.7	11
82	Humeral head osteotomy in shoulder arthroplasty: a comparison between anterosuperior and inferoanterior resection techniques. Journal of Shoulder and Elbow Surgery, 2017, 26, 343-351.	1.2	10
83	Clinical and sonographic evaluation of subpectoral biceps tenodesis with a dual suture anchor technique demonstrates improved outcomes and a low failure rate at a minimum 2-year follow-up. Archives of Orthopaedic and Trauma Surgery, 2018, 138, 63-72.	1.3	10
84	Future Frontiers in Shoulder Arthroplasty and the Management of Shoulder Osteoarthritis. Clinics in Sports Medicine, 2018, 37, 609-630.	0.9	10
85	Do magnetic resonance imaging and computed tomography provide equivalent measures of rotator cuff muscle size in glenohumeral osteoarthritis?. Journal of Shoulder and Elbow Surgery, 2018, 27, 1877-1883.	1.2	10
86	A genome-wide association study for shoulder impingement and rotator cuff disease. Journal of Shoulder and Elbow Surgery, 2021, 30, 2134-2145.	1.2	10
87	Anatomy of the Subscapularis: A Review. Journal of Shoulder and Elbow Arthroplasty, 2019, 3, 247154921984972.	0.5	9
88	Complications after subpectoral biceps tenodesis using a dual suture anchor technique. International Journal of Shoulder Surgery, 2014, 8, 47-50.	1.5	9
89	The Effect of Sex Hormone Deficiency on the Incidence of Rotator Cuff Repair. Journal of Bone and Joint Surgery - Series A, 2022, 104, 774-779.	1.4	9
90	Rotator Cuff Repair Technique With Transosseous Knotless Anchor System. Arthroscopy Techniques, 2018, 7, e927-e937.	0.5	8

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91	A Cost-Minimization Analysis of Intraoperative Costs in Arthroscopic Bankart Repair, Open Latarjet, and Distal Tibial Allograft. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711988200.	0.8	8
92	Preoperative Factors Associated With Subsequent Distal Clavicle Resection After Rotator Cuff Repair. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711984429.	0.8	7
93	Initial stability of a percutaneous osseointegrated endoprosthesis with proximal interlocking screws for transhumeral amputees. Clinical Biomechanics, 2020, 72, 108-114.	0.5	7
94	Revision anterior glenohumeral instability: is arthroscopic treatment an option?. JSES International, 2020, 4, 287-291.	0.7	7
95	Gene Expression in Torn Rotator Cuff Tendons Determined by RNA Sequencing. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712092748.	0.8	7
96	Thinking outside the glenohumeral box: Hierarchical shape variation of the periarticular anatomy of the scapula using statistical shape modeling. Journal of Orthopaedic Research, 2020, 38, 2272-2279.	1.2	7
97	Arthroscopic aspiration and labral repair for treatment of spinoglenoid notch cysts. American Journal of Orthopedics, 2009, 38, 94-6.	0.7	7
98	Anatomic total shoulder glenoid component inclination affects glenohumeral kinetics during abduction: a cadaveric study. Journal of Shoulder and Elbow Surgery, 2022, 31, 2023-2033.	1.2	7
99	Influence of Radiographic Viewing Perspective on Glenoid Inclination Measurement. Journal of Shoulder and Elbow Arthroplasty, 2019, 3, 247154921882498.	0.5	6
100	Symptomatic Rotator Cuff Tear Progression: Conservatively Treated Full- and Partial-Thickness Tears Continue to Progress. Arthroscopy, Sports Medicine, and Rehabilitation, 2022, 4, e1091-e1096.	0.8	6
101	No Bone? No Problem! Is Bone-Grafting at the Time of Revision to a Reverse Shoulder Arthroplasty a Reasonable Option?. Journal of Bone and Joint Surgery - Series A, 2015, 97, e68.	1.4	5
102	Glenohumeral cerclage for salvage of recalcitrant instability after reverse total shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2018, 27, e259-e263.	1.2	5
103	Does diabetes mellitus predispose to both rotator cuff surgery and subsequent failure?. JSES International, 2021, 5, 636-641.	0.7	5
104	COVID-19â€“related rotator cuff repair delay. JSES International, 2022, 6, 79-83.	0.7	5
105	Reverse total shoulder arthroplasty and resting radiographic scapular rotation. Journal of Shoulder and Elbow Surgery, 2019, 28, e265-e270.	1.2	4
106	Healing and graft-site morbidity rates for midshaft clavicle nonunions treated with open reduction and internal fixation augmented with iliac crest aspiration. American Journal of Orthopedics, 2009, 38, 133-6.	0.7	4
107	The Natural History of Rotator Cuff Disease: Evidence in 2016. Techniques in Shoulder and Elbow Surgery, 2016, 17, 132-138.	0.2	3
108	Do Elevated Inflammatory Markers Associate With Infection in Revision Shoulder Arthroplasty?. Journal of Shoulder and Elbow Arthroplasty, 2018, 2, 247154921775046.	0.5	3

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109	Preoperative three-dimensional computer planning for reverse total shoulder arthroplasty and bone grafting for severe glenoid deformity. Shoulder and Elbow, 2021, 13, 492-501.	0.7	3
110	Single loop allograft reconstruction for sternoclavicular joint instability. JSES International, 2020, 4, 719-723.	0.7	3
111	Infraspinatus and deltoid length and patient height: implications for lateralization and distalization in reverse total shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2021, 30, 712-719.	1.2	3
112	Glenoid retroversion associates with deltoid muscle asymmetry in Walch B-type glenohumeral osteoarthritis. JSES International, 2021, 5, 282-287.	0.7	3
113	Acromial and glenoid morphology in glenohumeral osteoarthritis: a three-dimensional analysis. JSES International, 2021, 5, 398-405.	0.7	3
114	Supraspinatus Rotator Cuff Repair: A Mouse Model and Technique. Arthroscopy Techniques, 2021, 10, e1949-e1954.	0.5	3
115	Management of the Flail Elbow. Hand Clinics, 2008, 24, 113-124.	0.4	2
116	The Effectiveness of Nonoperative Treatment for Frozen Shoulder. Clinical Journal of Sport Medicine, 2012, 22, 168-169.	0.9	2
117	Turning Failure into Success: Not Always When It Comes to the Rotator Cuff. Journal of Bone and Joint Surgery - Series A, 2014, 96, e15.	1.4	2
118	CORR InsightsÂ®: Implant Design Variations in Reverse Total Shoulder Arthroplasty Influence the Required Deltoid Force and Resultant Joint Load. Clinical Orthopaedics and Related Research, 2015, 473, 3940-3942.	0.7	2
119	Editorial Commentary: Doc, Is It All in My Head? With Rotator Cuff Tears, It Partially Is!. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2019, 35, 2707-2708.	1.3	2
120	Whatâ€™s New in Shoulder and Elbow Surgery. Journal of Bone and Joint Surgery - Series A, 2019, 101, 1799-1805.	1.4	2
121	A single-institution analysis of factors affecting costs in the arthroscopic treatment of glenohumeral instability. JSES International, 2020, 4, 297-301.	0.7	2
122	The effect of estrogenâ€like compound on rotator cuff tendon healing in a murine model. Journal of Orthopaedic Research, 2021, 39, 2711-2724.	1.2	2
123	Footprint size matters: wider coronal greater tuberosity width is associated with increased rates of healing after rotator cuff repair. JSES International, 2021, 5, 486-492.	0.7	2
124	Double-loaded suture anchors in the treatment of anteroinferior glenohumeral instability. JSES International, 2020, 4, 587-591.	0.7	1
125	Intrathoracic central glenoid screw: a case report. Journal of Shoulder and Elbow Surgery, 2020, 29, e338-e340.	1.2	1
126	Is the Glass Half Empty or Half Full? The Value of Innovation in Anatomic Total Shoulder Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2021, 103, e38.	1.4	1

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127	Accuracy of free-hand humeral head resection planned on 3D-CT models in shoulder arthroplasty: an in vitro analysis. Archives of Orthopaedic and Trauma Surgery, 2022, 142, 3141-3147.	1.3	1
128	Prognostic Factors Affecting Long-Term Outcomes After Elbow Dislocation: A Longitudinal Cohort Study. Journal of Hand Surgery Global Online, 2021, 3, 260-265.	0.3	1
129	EFFECT OF MEDICAL COMORBIDITY ON SELF-ASSESSED PAIN, FUNCTION, AND GENERAL HEALTH STATUS AFTER ROTATOR CUFF REPAIR. Journal of Bone and Joint Surgery - Series A, 2006, 88, 536-540.	1.4	1
130	11beta-hydroxysteroid dehydrogenase type 1 expression in periprosthetic osteolysis. Orthopedics, 2008, 31, 545.	0.5	1
131	Morphology of Glenoid Cartilage Defects in Anteroinferior Glenohumeral Instability. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712210866.	0.8	1
132	Restoration of the native humeral anatomy during stemless anatomic total shoulder arthroplasty: a radiographic comparison of intramedullary versus freehand resection. Journal of Shoulder and Elbow Surgery, 2022, 31, 2225-2232.	1.2	1
133	Rotator Cuff Tear in Athletes: Part I. Pathophysiology. , 2015, , 51-56.		0
134	Whatâ€™s New in Shoulder and Elbow Surgery. Journal of Bone and Joint Surgery - Series A, 2018, 100, 1800-1806.	1.4	0
135	Whatâ€™s New in Shoulder and Elbow Surgery. Journal of Bone and Joint Surgery - Series A, 2020, 102, 1770-1776.	1.4	0
136	Rotator Cuff Disease. , 2015, , 181-193.		0
137	5 points on improving rotator cuff healing. American Journal of Orthopedics, 2013, 42, 160-5.	0.7	0
138	Can magnetic resonance imaging accurately and reliably measure humeral cortical thickness?. JSES International, 2022, 6, 297-304.	0.7	0