

# Frederick A Matsen

## List of Publications by Year in descending order

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147  
papers

8,539  
citations

31902

53  
h-index

46693

89  
g-index

153  
all docs

153  
docs citations

153  
times ranked

3827  
citing authors

#	ARTICLE	IF	CITATIONS
1	Glenoid loosening in total shoulder arthroplasty. <i>Journal of Arthroplasty</i> , 1988, 3, 39-46.	1.5	627
2	The Radiographic Evaluation of Keeled and Pegged Glenoid Component Insertion. <i>Journal of Bone and Joint Surgery - Series A</i> , 2002, 84, 1174-1182.	1.4	351
3	Rotator Cuff Repair. <i>American Journal of Sports Medicine</i> , 2015, 43, 491-500.	1.9	348
4	Characteristics of unsatisfactory shoulder arthroplasties. <i>Journal of Shoulder and Elbow Surgery</i> , 2002, 11, 431-441.	1.2	291
5	Prognostic Factors for Bacterial Cultures Positive for <i>Propionibacterium acnes</i> and Other Organisms in a Large Series of Revision Shoulder Arthroplasties Performed for Stiffness, Pain, or Loosening. <i>Journal of Bone and Joint Surgery - Series A</i> , 2012, 94, 2075-2083.	1.4	286
6	Optimization of Periprosthetic Culture for Diagnosis of <i>Propionibacterium acnes</i> Prosthetic Joint Infection. <i>Journal of Clinical Microbiology</i> , 2011, 49, 2490-2495.	1.8	282
7	Glenoid Component Failure in Total Shoulder Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2008, 90, 885-896.	1.4	280
8	Laxity of the normal glenohumeral joint: A quantitative in vivo assessment. <i>Journal of Shoulder and Elbow Surgery</i> , 1992, 1, 66-76.	1.2	198
9	Arthroscopic Compared with Open Repairs for Recurrent Anterior Shoulder Instability. <i>Journal of Bone and Joint Surgery - Series A</i> , 2007, 89, 244-254.	1.4	167
10	The Reverse Total Shoulder Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2007, 89, 659-667.	1.4	164
11	The complex characteristics of 282 unsatisfactory shoulder arthroplasties. <i>Journal of Shoulder and Elbow Surgery</i> , 2007, 16, 555-562.	1.2	160
12	Characterizing the Functional Improvement After Total Shoulder Arthroplasty for Osteoarthritis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2002, 84, 1349-1353.	1.4	155
13	<i>Propionibacterium</i> Persists in the Skin Despite Standard Surgical Preparation. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, 1447-1450.	1.4	150
14	Outcome of Nonoperative Management of Full-Thickness Rotator Cuff Tears. <i>Clinical Orthopaedics and Related Research</i> , 2001, 382, 99-107.	0.7	149
15	Failure of the Glenoid Component in Anatomic Total Shoulder Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, 2205-2212.	1.4	146
16	Origin of <i>Propionibacterium</i> in Surgical Wounds and Evidence-Based Approach for Culturing <i>Propionibacterium</i> from Surgical Sites. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, e181.	1.4	137
17	A PROSPECTIVE MULTIPRACTICE INVESTIGATION OF PATIENTS WITH FULL-THICKNESS ROTATOR CUFF TEARS. <i>Journal of Bone and Joint Surgery - Series A</i> , 2003, 85, 690-696.	1.4	115
18	Improvement in the Undertreatment of Osteoporosis Following Hip Fracture. <i>Journal of Bone and Joint Surgery - Series A</i> , 2002, 84, 1342-1348.	1.4	113

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19	Early Effectiveness of Shoulder Arthroplasty for Patients Who Have Primary Glenohumeral Degenerative Joint Disease. Journal of Bone and Joint Surgery - Series A, 1996, 78, 260-4.	1.4	110
20	Surgical management of complex irreparable rotator cuff deficiency. Journal of Arthroplasty, 1991, 6, 363-370.	1.5	100
21	HUMERAL FIXATION BY PRESS-FITTING OF A TAPERED METAPHYSEAL STEM. Journal of Bone and Joint Surgery - Series A, 2003, 85, 304-308.	1.4	98
22	Published Evidence Relevant to the Diagnosis of Impingement Syndrome of the Shoulder. Journal of Bone and Joint Surgery - Series A, 2011, 93, 1827-1832.	1.4	96
23	The Prognosis for Improvement in Comfort and Function After the Ream-and-Run Arthroplasty for Glenohumeral Arthritis. Journal of Bone and Joint Surgery - Series A, 2012, 94, e102.	1.4	94
24	Factors Affecting Length of Stay, Readmission, and Revision After Shoulder Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2015, 97, 1255-1263.	1.4	93
25	Analysis of 4063 complications of shoulder arthroplasty reported to the US Food and Drug Administration from 2012 to 2016. Journal of Shoulder and Elbow Surgery, 2018, 27, 1978-1986.	1.2	93
26	Propionibacterium in Shoulder Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2016, 98, 597-606.	1.4	92
27	Proximal Humeral Fracture as a Risk Factor for Subsequent Hip Fractures. Journal of Bone and Joint Surgery - Series A, 2009, 91, 503-511.	1.4	90
28	What Factors are Predictive of Patient-reported Outcomes? A Prospective Study of 337 Shoulder Arthroplasties. Clinical Orthopaedics and Related Research, 2016, 474, 2496-2510.	0.7	90
29	Metal-Backed Glenoid Components Have a Higher Rate of Failure and Fail by Different Modes in Comparison with All-Polyethylene Components. Journal of Bone and Joint Surgery - Series A, 2014, 96, 1041-1047.	1.4	88
30	Deficits in shoulder function and general health associated with sixteen common shoulder diagnoses: A study of 2674 patients. Journal of Shoulder and Elbow Surgery, 2006, 15, 30-39.	1.2	86
31	Published Evidence Demonstrating the Causation of Glenohumeral Chondrolysis by Postoperative Infusion of Local Anesthetic Via a Pain Pump. Journal of Bone and Joint Surgery - Series A, 2013, 95, 1126-1134.	1.4	86
32	Nonprosthetic glenoid arthroplasty with humeral hemiarthroplasty and total shoulder arthroplasty yield similar self-assessed outcomes in the management of comparable patients with glenohumeral arthritis. Journal of Shoulder and Elbow Surgery, 2007, 16, 534-538.	1.2	83
33	Rotator-Cuff Failure. New England Journal of Medicine, 2008, 358, 2138-2147.	13.9	80
34	Propionibacterium can be isolated from deep cultures obtained at primary arthroplasty despite intravenous antimicrobial prophylaxis. Journal of Shoulder and Elbow Surgery, 2015, 24, 844-847.	1.2	80
35	Substantial cultures of Propionibacterium can be found in apparently aseptic shoulders revised three years or more after the index arthroplasty. Journal of Shoulder and Elbow Surgery, 2015, 24, 31-35.	1.2	80
36	Arthroscopic Compared with Open Repairs for Recurrent Anterior Shoulder Instability. Journal of Bone and Joint Surgery - Series A, 2007, 89, 244-254.	1.4	78

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37	A system for describing positions of the humerus relative to the thorax and its use in the presentation of several functionally important arm positions. <i>Journal of Shoulder and Elbow Surgery</i> , 1992, 1, 113-118.	1.2	76
38	Single-Stage Revision Is Effective for Failed Shoulder Arthroplasty with Positive Cultures for Propionibacterium. <i>Journal of Bone and Joint Surgery - Series A</i> , 2016, 98, 2047-2051.	1.4	70
39	The distribution of shoulder replacement among surgeons and hospitals is significantly different than that of hip or knee replacement. <i>Journal of Shoulder and Elbow Surgery</i> , 2003, 12, 164-169.	1.2	69
40	PREOPERATIVE FACTORS ASSOCIATED WITH IMPROVEMENTS IN SHOULDER FUNCTION AFTER HUMERAL HEMIARTHROPLASTY. <i>Journal of Bone and Joint Surgery - Series A</i> , 2004, 86, 1446-1451.	1.4	67
41	PRINCIPLES FOR THE EVALUATION AND MANAGEMENT OF SHOULDER INSTABILITY. <i>Journal of Bone and Joint Surgery - Series A</i> , 2006, 88, 648-659.	1.4	66
42	The effect of total shoulder arthroplasty on self-assessed health status is comparable to that of total hip arthroplasty and coronary artery bypassgrafting. <i>Journal of Shoulder and Elbow Surgery</i> , 2003, 12, 158-163.	1.2	65
43	Correlates with comfort and function after total shoulder arthroplasty for degenerative joint disease. <i>Journal of Shoulder and Elbow Surgery</i> , 2000, 9, 465-469.	1.2	64
44	Comparison of Patients Undergoing Primary Shoulder Arthroplasty Before and After the Age of Fifty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2010, 92, 42-47.	1.4	64
45	ANTERIOINFERIOR BONE-GRAFTING CAN RESTORE STABILITY IN OSSEOUS GLENOID DEFECTS. <i>Journal of Bone and Joint Surgery - Series A</i> , 2005, 87, 1972-1977.	1.4	60
46	Characterizing the Propionibacterium Load in Revision Shoulder Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, 150-154.	1.4	58
47	Lessons Regarding the Safety of Orthopaedic Patient Care. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, e20-1-8.	1.4	57
48	Risk Factors for Chondrolysis of the Glenohumeral Joint. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011, 93, 615-625.	1.4	56
49	Healing of reamed glenoid bone articulating with a metal humeral hemiarthroplasty: A canine model. <i>Journal of Orthopaedic Research</i> , 2005, 23, 18-26.	1.2	55
50	The Correlation of Comorbidity with Function of the Shoulder and Health Status of Patients Who Have Glenohumeral Degenerative Joint Disease*. <i>Journal of Bone and Joint Surgery - Series A</i> , 1998, 80, 1146-53.	1.4	55
51	Observations on retrieved polyethylene glenoid components. <i>Journal of Arthroplasty</i> , 2001, 16, 795-801.	1.5	54
52	Is the Simple Shoulder Test a valid outcome instrument for shoulder arthroplasty?. <i>Journal of Shoulder and Elbow Surgery</i> , 2017, 26, 1693-1700.	1.2	54
53	Shoulder hemiarthroplasty with concentric glenoid reaming in patients 55 years old or less. <i>Journal of Shoulder and Elbow Surgery</i> , 2011, 20, 609-615.	1.2	53
54	Does Postoperative Glenoid Retroversion Affect the 2-Year Clinical and Radiographic Outcomes for Total Shoulder Arthroplasty?. <i>Clinical Orthopaedics and Related Research</i> , 2017, 475, 2726-2739.	0.7	53

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55	The magnitude and durability of functional improvement after total shoulder arthroplasty for degenerative joint disease. <i>Journal of Shoulder and Elbow Surgery</i> , 2001, 10, 464-469.	1.2	49
56	Shoulder arthroplasty: The socket perspective. <i>Journal of Shoulder and Elbow Surgery</i> , 2007, 16, S241-S247.	1.2	49
57	Self-Assessed Outcome at Two to Four Years After Shoulder Hemiarthroplasty with Concentric Glenoid Reaming. <i>Journal of Bone and Joint Surgery - Series A</i> , 2007, 89, 1284-1292.	1.4	47
58	OPTIMIZING THE GLENOID CONTRIBUTION TO THE STABILITY OF A HUMERAL HEMIARTHROPLASTY WITHOUT A PROSTHETIC GLENOID. <i>Journal of Bone and Joint Surgery - Series A</i> , 2004, 86, 2022-2029.	1.4	45
59	What can be learned from an analysis of 215 glenoid component failures?. <i>Journal of Shoulder and Elbow Surgery</i> , 2018, 27, 478-486.	1.2	44
60	Can the Ream and Run Procedure Improve Glenohumeral Relationships and Function for Shoulders With the Arthritic Triad?. <i>Clinical Orthopaedics and Related Research</i> , 2015, 473, 2088-2096.	0.7	41
61	Clinical and Radiographic Outcomes of the Ream-and-Run Procedure for Primary Glenohumeral Arthritis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, 1291-1304.	1.4	41
62	The anteroinferior labrum helps center the humeral head on the glenoid. <i>Journal of Shoulder and Elbow Surgery</i> , 2003, 12, 53-58.	1.2	38
63	The ream and run: not for every patient, every surgeon or every problem. <i>International Orthopaedics</i> , 2015, 39, 255-261.	0.9	38
64	Self-Assessed Outcome at Two to Four Years After Shoulder Hemiarthroplasty with Concentric Glenoid Reaming. <i>Journal of Bone and Joint Surgery - Series A</i> , 2007, 89, 1284-1292.	1.4	38
65	Residual motion and function after glenohumeral or scapulothoracic arthrodesis. <i>Journal of Shoulder and Elbow Surgery</i> , 1993, 2, 275-285.	1.2	36
66	What is a "periprosthetic shoulder infection"? A systematic review of two decades of publications. <i>International Orthopaedics</i> , 2017, 41, 813-822.	0.9	36
67	Management of intraoperative posterior decentering in shoulder arthroplasty using anteriorly eccentric humeral head components. <i>Journal of Shoulder and Elbow Surgery</i> , 2016, 25, 1980-1988.	1.2	34
68	Axillary View: Arthritic Glenohumeral Anatomy and Changes After Ream and Run. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 894-902.	0.7	32
69	Alterations in surface geometry in retrieved polyethylene glenoid component. <i>Journal of Orthopaedic Research</i> , 2006, 24, 1249-1260.	1.2	31
70	Preoperative Skin-Surface Cultures Can Help to Predict the Presence of Propionibacterium in Shoulder Arthroplasty Wounds. <i>JBJS Open Access</i> , 2018, 3, e0052.	0.8	30
71	Preoperative skin cultures are predictive of Propionibacterium load in deep cultures obtained at revision shoulder arthroplasty. <i>Journal of Shoulder and Elbow Surgery</i> , 2018, 27, 765-770.	1.2	30
72	Intrinsic stability of unused and retrieved polyethylene glenoid components. <i>Journal of Shoulder and Elbow Surgery</i> , 2001, 10, 474-481.	1.2	29

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73	Patient functional self-assessment in late glenoid component failure at three to eleven years after total shoulder arthroplasty. <i>Journal of Shoulder and Elbow Surgery</i> , 2005, 14, 368-374.	1.2	29
74	Comparison of Fixed and Mobile-Bearing Total Knee Arthroplasty at a Mean Follow-up of 116 Months. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, e83-1-7.	1.4	29
75	How do revised shoulders that are culture positive for <i>Propionibacterium</i> differ from those that are not?. <i>Journal of Shoulder and Elbow Surgery</i> , 2015, 24, 1427-1432.	1.2	29
76	The reverse total shoulder arthroplasty. <i>Instructional Course Lectures</i> , 2008, 57, 167-74.	0.2	29
77	Loose glenoid components in revision shoulder arthroplasty: is there an association with positive cultures?. <i>Journal of Shoulder and Elbow Surgery</i> , 2016, 25, 1371-1375.	1.2	28
78	Impaction grafting improves the fit of uncemented humeral arthroplasty. <i>Journal of Shoulder and Elbow Surgery</i> , 2003, 12, 431-435.	1.2	27
79	Intramedullary reaming for press-fit fixation of a humeral component removes cortical bone asymmetrically. <i>Journal of Shoulder and Elbow Surgery</i> , 2008, 17, 150-155.	1.2	26
80	Measurement of active shoulder motion using the Kinect, a commercially available infrared position detection system. <i>Journal of Shoulder and Elbow Surgery</i> , 2016, 25, 216-223.	1.2	26
81	Thermal Effects of Glenoid Reaming During Shoulder Arthroplasty in Vivo. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011, 93, 11-19.	1.4	25
82	Functional Outcomes of the Ream-and-Run Shoulder Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, 1999-2003.	1.4	25
83	Characterizing the effect of diagnosis on presenting deficits and outcomes after total shoulder arthroplasty. <i>Journal of Shoulder and Elbow Surgery</i> , 2005, 14, 575-584.	1.2	24
84	Primary Shoulder Hemiarthroplasty: What Can Be Learned From 359 Cases That Were Surgically Revised?. <i>Clinical Orthopaedics and Related Research</i> , 2018, 476, 1031-1040.	0.7	24
85	A quantitative method for determining medial migration of the humeral head after shoulder arthroplasty: preliminary results in assessing glenoid wear at a minimum of two years after hemiarthroplasty with concentric glenoid reaming. <i>Journal of Shoulder and Elbow Surgery</i> , 2011, 20, 301-307.	1.2	23
86	Demographics of Disclosure of Conflicts of Interest at the 2011 Annual Meeting of the American Academy of Orthopaedic Surgeons. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, e29.	1.4	23
87	Impaction autografting: bone-preserving, secure fixation of a standard humeral component. <i>Journal of Shoulder and Elbow Surgery</i> , 2016, 25, 1787-1794.	1.2	22
88	Timely recognition of total elbow and radial head arthroplasty adverse events: an analysis of reports to the US Food and Drug Administration. <i>Journal of Shoulder and Elbow Surgery</i> , 2019, 28, 510-519.	1.2	22
89	The effect of total shoulder arthroplasty on self-assessed deficits in shoulder function in patients with capsulorrhaphy arthropathy. <i>Journal of Shoulder and Elbow Surgery</i> , 2007, 16, S19-S26.	1.2	19
90	Current Technique for the Ream-and-Run Arthroplasty for Glenohumeral Osteoarthritis. <i>JBJS Essential Surgical Techniques</i> , 2012, 2, e20.	0.3	19

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91	Is there evidence that the outcomes of primary anatomic and reverse shoulder arthroplasty are getting better?. International Orthopaedics, 2017, 41, 1235-1244.	0.9	19
92	Treatment of irreparable cuff tears with smoothing of the humeroscapular motion interface without acromioplasty. International Orthopaedics, 2017, 41, 1423-1430.	0.9	18
93	Factors predictive of Cutibacterium periprosthetic shoulder infections: a retrospective study of 342 prosthetic revisions. Journal of Shoulder and Elbow Surgery, 2020, 29, 1177-1187.	1.2	18
94	Impact of previous non-arthroplasty surgery on clinical outcomes after primary anatomic shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2020, 29, 2056-2064.	1.2	18
95	Relationship Between Patient-Reported Assessment of Shoulder Function and Objective Range-of-Motion Measurements. Journal of Bone and Joint Surgery - Series A, 2017, 99, 417-426.	1.4	17
96	The Humeroscapular Motion Interface. Clinical Orthopaedics and Related Research, 1998, 350, 120-127.	0.7	16
97	Assessing the Value to the Patient of New Technologies in Anatomic Total Shoulder Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2021, 103, 761-770.	1.4	16
98	Clinical effectiveness and safety of the extended humeral head arthroplasty for selected patients with rotator cuff tear arthropathy. Journal of Shoulder and Elbow Surgery, 2019, 28, 483-495.	1.2	15
99	Using a freeze substitution fixation technique and histological crimp analysis for characterizing regions of strain in ligaments loaded In Situ. Journal of Orthopaedic Research, 2006, 24, 793-799.	1.2	14
100	The utility of international shoulder joint replacement registries and databases: a comparative analytic review of two hundred and sixty one thousand, four hundred and eighty four cases. International Orthopaedics, 2018, 42, 351-358.	0.9	13
101	Ream and run and total shoulder: patient and shoulder characteristics in five hundred forty-four concurrent cases. International Orthopaedics, 2019, 43, 2105-2115.	0.9	13
102	Randomized controlled trial of chlorhexidine wash versus benzoyl peroxide soap for home surgical preparation: neither is effective in removing Cutibacterium from the skin of shoulder arthroplasty patients. International Orthopaedics, 2020, 44, 1325-1329.	0.9	13
103	While home chlorhexidine washes prior to shoulder surgery lower skin loads of most bacteria, they are not effective against Cutibacterium (Propionibacterium). International Orthopaedics, 2020, 44, 531-534.	0.9	13
104	Shoulder Hemiarthroplasty with Nonprosthetic Glenoid Arthroplasty. JBJS Reviews, 2021, 9, .	0.8	13
105	Shoulder Hemiarthroplasty With Nonprosthetic Glenoid Arthroplasty. Techniques in Shoulder and Elbow Surgery, 2009, 10, 43-52.	0.2	12
106	Do Traction Radiographs of Distal Radial Fractures Influence Fracture Characterization and Treatment?. Journal of Bone and Joint Surgery - Series A, 2012, 94, 2055-2062.	1.4	12
107	Anatomic Total Shoulder Arthroplasty with All-Polyethylene Glenoid Component for Primary Osteoarthritis with Glenoid Deficiencies. JBJS Open Access, 2020, 5, e20.00002-e20.00002.	0.8	12
108	Prearthroplasty glenohumeral pathoanatomy and its relationship to patient's sex, age, diagnosis, and self-assessed shoulder comfort and function. Journal of Shoulder and Elbow Surgery, 2019, 28, 2290-2300.	1.2	11

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109	Industry payments to authors of Journal of Shoulder and Elbow Surgery shoulder arthroplasty manuscripts are accurately disclosed by most authors and are not significantly associated with better reported treatment outcomes. Journal of Shoulder and Elbow Surgery, 2020, 29, 667-673.	1.2	11
110	Detritic synovitis can mimic a Propionibacterium periprosthetic infection. International Orthopaedics, 2016, 40, 95-98.	0.9	10
111	One and two-year clinical outcomes for a polyethylene glenoid with a fluted peg: one thousand two hundred seventy individual patients from eleven centers. International Orthopaedics, 2019, 43, 367-378.	0.9	10
112	Cutaneous microbiology of patients having primary shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2020, 29, 1671-1680.	1.2	10
113	Humeral component modularity may not be an important factor in the outcome of shoulder arthroplasty for glenohumeral osteoarthritis. American Journal of Orthopedics, 2005, 34, 173-6.	0.7	10
114	The Quality of Upper Extremity Orthopedic Care in Liability Claims Filed and Claims Paid. Journal of Hand Surgery, 2014, 39, 91-99.	0.7	9
115	The "tipping point" for 931 elective shoulder arthroplasties. Journal of Shoulder and Elbow Surgery, 2018, 27, 1614-1621.	1.2	9
116	The Use and Adverse Effects of Oral and Intravenous Antibiotic Administration for Suspected Infection After Revision Shoulder Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2020, 102, 961-970.	1.4	9
117	The minimal clinically important differences of the Simple Shoulder Test are different for different arthroplasty types. Journal of Shoulder and Elbow Surgery, 2022, 31, 1640-1646.	1.2	9
118	The contribution of the scapula to active shoulder motion and self-assessed function in three hundred and fifty two patients prior to elective shoulder surgery. International Orthopaedics, 2018, 42, 2645-2651.	0.9	8
119	Radiographic outcomes of impaction-grafted standard-length humeral components in total shoulder and ream-and-run arthroplasty: is stress shielding an issue?. Journal of Shoulder and Elbow Surgery, 2019, 28, 2181-2190.	1.2	8
120	Significant improvement in patient self-assessed comfort and function at six weeks after the smooth and move procedure for shoulders with irreparable rotator cuff tears and retained active elevation. International Orthopaedics, 2019, 43, 1659-1667.	0.9	8
121	A Conservative Broaching and Impaction Grafting Technique for Humeral Component Placement and Fixation in Shoulder Arthroplasty: The Procrustean Method. Techniques in Shoulder and Elbow Surgery, 2001, 2, 166-175.	0.2	7
122	Cutibacterium subtype distribution on the skin of primary and revision shoulder arthroplasty patients. Journal of Shoulder and Elbow Surgery, 2020, 29, 2051-2055.	1.2	7
123	Drivers of lower inpatient hospital costs and greater improvements in health-related quality of life for patients undergoing total shoulder and ream-and-run arthroplasty. Journal of Shoulder and Elbow Surgery, 2021, 30, e503-e516.	1.2	7
124	Arthroscopic management of glenohumeral arthritis in the young patient does not negatively impact the outcome of subsequent anatomic shoulder arthroplasty. International Orthopaedics, 2021, 45, 2071-2079.	0.9	6
125	Patient self-assessed shoulder comfort and function and active motion are not closely related to surgically documented rotator cuff tear integrity. Journal of Shoulder and Elbow Surgery, 2017, 26, 1938-1942.	1.2	5
126	Commentary on Codman's 1911 article on rotator cuff repairs. Journal of Shoulder and Elbow Surgery, 2011, 20, 350-351.	1.2	4

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127	Oral and IV Antibiotic Administration After Single-Stage Revision Shoulder Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2021, Publish Ahead of Print, .	1.4	4
128	Subluxation in the Arthritic Shoulder. JBJS Reviews, 2021, 9, .	0.8	4
129	What do positive and negative Cutibacterium culture results in periprosthetic shoulder infection mean? A multi-institutional control study. Journal of Shoulder and Elbow Surgery, 2022, 31, 1713-1720.	1.2	4
130	Efficacy of Home Prophylactic Benzoyl Peroxide and Chlorhexidine in Shoulder Surgery. JBJS Reviews, 2020, 8, e20.00023.	0.8	3
131	Preoperative Skin Cultures Predict Periprosthetic Infections in Revised Shoulder Arthroplasties. JBJS Open Access, 2020, 5, e20.00095-e20.00095.	0.8	3
132	Glenohumeral Arthritis and Its Management. , 2017, , 831-1042.e10.		3
133	What's New in Pediatric Orthopaedics. Journal of Bone and Joint Surgery - Series A, 2013, 95, 377-383.	1.4	2
134	Survivorship of Hemiarthroplasty With Concentric Glenoid Reaming for Glenohumeral Arthritis in Young, Active Patients With a Biconcave Glenoid. Journal of the American Academy of Orthopaedic Surgeons, The, 2018, 26, e164-e166.	1.1	2
135	Response to Weber and McFarland regarding: "Analysis of 4063 complications of shoulder arthroplasty reported to the US Food and Drug Administration from 2012 to 2016" Journal of Shoulder and Elbow Surgery, 2020, 29, e322-e323.	1.2	2
136	OPEN ROTATOR CUFF REPAIR WITHOUT ACROMIOPLASTY. Journal of Bone and Joint Surgery - Series A, 2005, 87, 1278-1283.	1.4	2
137	CORR Insights®: Factors That Influence the Choice to Undergo Surgery for Shoulder and Elbow Conditions. Clinical Orthopaedics and Related Research, 2014, 472, 892-893.	0.7	1
138	Discovery. Journal of Shoulder and Elbow Surgery, 2018, 27, 2108-2111.	1.2	1
139	Association Between Serum Testosterone Levels and Cutibacterium Skin Load in Patients Undergoing Elective Shoulder Arthroplasty. JBJS Open Access, 2021, 6, .	0.8	1
140	Factors associated with failure of surgical revision and IV antibiotics to resolve Cutibacterium periprosthetic infection of the shoulder. International Orthopaedics, 2022, 46, 555-562.	0.9	1
141	What's Important: Science, Faith, and Grace. Journal of Bone and Joint Surgery - Series A, 2017, 99, 973-974.	1.4	0
142	Letter to the Editor: False-positive Cultures After Native Knee Aspiration: True or False. Clinical Orthopaedics and Related Research, 2017, 475, 2826-2826.	0.7	0
143	Cutibacterium recovered from deep specimens at the time of revision shoulder arthroplasty samples has increased biofilm-forming capacity and hemolytic activity compared with Cutibacterium skin isolates from normal subjects. Journal of Shoulder and Elbow Surgery, 2022, 31, 318-323.	1.2	0
144	Letter to the Editor: Clinical Faceoff: How Will Recent Price Transparency Policies Impact Orthopaedic Surgery and its Patients?. Clinical Orthopaedics and Related Research, 2021, Publish Ahead of Print, 2755.	0.7	0

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145	Letter to the Editor: Charles Rockwood was the Abe Lincoln of Orthopaedics. Journal of Shoulder and Elbow Surgery, 2022, , .	1.2	0
146	Culturing Explants for Cutibacterium at Revision Shoulder Arthroplasty: An Analysis of Explant and Tissue Samples at Corresponding Anatomic Sites. Journal of Shoulder and Elbow Surgery, 2022, , .	1.2	0
147	Enabling Inference for Context-Dependent Models of Mutation by Bounding the Propagation of Dependency. Journal of Computational Biology, 2022, 29, 802-824.	0.8	0