

Thay Q Lee

List of Publications by Year in descending order

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229
papers

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26567

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Clinical Results of Arthroscopic Superior Capsule Reconstruction for Irreparable Rotator Cuff Tears. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, 459-470.	1.3	678
2	Superior Capsule Reconstruction to Restore Superior Stability in Irreparable Rotator Cuff Tears. <i>American Journal of Sports Medicine</i> , 2012, 40, 2248-2255.	1.9	475
3	Biomechanical Comparison of a Single-Row versus Double-Row Suture Anchor Technique for Rotator Cuff Repair. <i>American Journal of Sports Medicine</i> , 2006, 34, 407-414.	1.9	427
4	Part I: Footprint contact characteristics for a transosseous-equivalent rotator cuff repair technique compared with a double-row repair technique. <i>Journal of Shoulder and Elbow Surgery</i> , 2007, 16, 461-468.	1.2	352
5	Part II: Biomechanical assessment for a footprint-restoring transosseous-equivalent rotator cuff repair technique compared with a double-row repair technique. <i>Journal of Shoulder and Elbow Surgery</i> , 2007, 16, 469-476.	1.2	349
6	The Influence of Tibial and Femoral Rotation on Patellofemoral Contact Area and Pressure. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2003, 33, 686-693.	1.7	277
7	Biomechanical Effect of Thickness and Tension of Fascia Lata Graft on Glenohumeral Stability for Superior Capsule Reconstruction in Irreparable Supraspinatus Tears. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 418-426.	1.3	247
8	Biomechanical Evaluation of a New Ulnar Collateral Ligament Reconstruction Technique with Interference Screw Fixation. <i>American Journal of Sports Medicine</i> , 2003, 31, 332-337.	1.9	240
9	Biomechanical Role of Capsular Continuity in Superior Capsule Reconstruction for Irreparable Tears of the Supraspinatus Tendon. <i>American Journal of Sports Medicine</i> , 2016, 44, 1423-1430.	1.9	232
10	Biomechanical effects of glenoid retroversion in total shoulder arthroplasty. <i>Journal of Shoulder and Elbow Surgery</i> , 2007, 16, S90-S95.	1.2	204
11	Role of the superior shoulder capsule in passive stability of the glenohumeral joint. <i>Journal of Shoulder and Elbow Surgery</i> , 2014, 23, 642-648.	1.2	168
12	Arthroscopic Superior Capsule Reconstruction Can Eliminate Pseudoparalysis in Patients With Irreparable Rotator Cuff Tears. <i>American Journal of Sports Medicine</i> , 2018, 46, 2707-2716.	1.9	165
13	Return to Sports and Physical Work After Arthroscopic Superior Capsule Reconstruction Among Patients With Irreparable Rotator Cuff Tears. <i>American Journal of Sports Medicine</i> , 2018, 46, 1077-1083.	1.9	162
14	A biomechanical cadaveric study comparing superior capsule reconstruction using fascia lata allograft with human dermal allograft for irreparable rotator cuff tear. <i>Journal of Shoulder and Elbow Surgery</i> , 2017, 26, 2158-2166.	1.2	157
15	A Cadaveric Model of the Throwing Shoulder. <i>Journal of Bone and Joint Surgery - Series A</i> , 2005, 87, 824-831.	1.4	149
16	The effects of axial and multi-plane loading of the extensor mechanism on the patellofemoral joint. <i>Clinical Biomechanics</i> , 1998, 13, 616-624.	0.5	142
17	Five-Year Follow-up of Arthroscopic Superior Capsule Reconstruction for Irreparable Rotator Cuff Tears. <i>Journal of Bone and Joint Surgery - Series A</i> , 2019, 101, 1921-1930.	1.4	139
18	Gender Differences in Patellofemoral Joint Biomechanics. <i>Clinical Orthopaedics and Related Research</i> , 2002, 402, 260-269.	0.7	134

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19	Effects of Simulated Scapular Protraction on Anterior Glenohumeral Stability. American Journal of Sports Medicine, 1999, 27, 801-805.	1.9	124
20	Excessive Humeral External Rotation Results in Increased Shoulder Laxity. American Journal of Sports Medicine, 2004, 32, 1278-1285.	1.9	121
21	Development of Fatty Atrophy After Neurologic and Rotator Cuff Injuries in an Animal Model of Rotator Cuff Pathology. Journal of Bone and Joint Surgery - Series A, 2010, 92, 2270-2278.	1.4	121
22	A New Method for Determining Cross-Sectional Shape and Area of Soft Tissues. Journal of Biomechanical Engineering, 1988, 110, 110-114.	0.6	119
23	Biomechanical effects of humeral neck-shaft angle and subscapularis integrity in reverse total shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2014, 23, 1091-1098.	1.2	116
24	Effect of humeral component version on impingement in reverse total shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2011, 20, 652-658.	1.2	113
25	Glenohumeral Joint Translation after Arthroscopic, Nonablative, Thermal Capsuloplasty with a Laser. American Journal of Sports Medicine, 1998, 26, 495-498.	1.9	112
26	Release of the coracoacromial ligament can lead to glenohumeral laxity: A biomechanical study. Journal of Shoulder and Elbow Surgery, 2001, 10, 68-72.	1.2	110
27	Relative contribution of acromioclavicular joint capsule and coracoclavicular ligaments to acromioclavicular stability. Journal of Shoulder and Elbow Surgery, 2009, 18, 237-244.	1.2	109
28	Biomechanical Effects of Acromioplasty on Superior Capsule Reconstruction for Irreparable Supraspinatus Tendon Tears. American Journal of Sports Medicine, 2016, 44, 191-197.	1.9	109
29	Excessive Glenohumeral Horizontal Abduction as Occurs during the Late Cocking Phase of the Throwing Motion can be Critical for Internal Impingement. American Journal of Sports Medicine, 2010, 38, 369-374.	1.9	101
30	Path of Glenohumeral Articulation Throughout the Rotational Range of Motion in a Thrower's Shoulder Model. American Journal of Sports Medicine, 2006, 34, 1662-1669.	1.9	96
31	Biomechanical evaluation of parallel versus orthogonal plate fixation of intra-articular distal humerus fractures. Journal of Shoulder and Elbow Surgery, 2011, 20, 12-20.	1.2	93
32	What Is the Critical Value of Glenoid Bone Loss at Which Soft Tissue Bankart Repair Does Not Restore Glenohumeral Translation, Restricts Range of Motion, and Leads to Abnormal Humeral Head Position?. American Journal of Sports Medicine, 2016, 44, 2784-2791.	1.9	92
33	Does a Critical Rotator Cuff Tear Stage Exist?. Journal of Bone and Joint Surgery - Series A, 2011, 93, 2100-2109.	1.4	91
34	Elbow anatomy and structural biomechanics. Clinics in Sports Medicine, 2004, 23, 503-517.	0.9	90
35	Effect of Scapular Orientation on Shoulder Internal Impingement in a Cadaveric Model of the Cocking Phase of Throwing. Journal of Bone and Joint Surgery - Series A, 2012, 94, 1576-1583.	1.4	89
36	Biomechanical analysis of isolated type II SLAP lesions and repair. Journal of Shoulder and Elbow Surgery, 2005, 14, 529-534.	1.2	86

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37	Effects of flexor-pronator muscle loading on valgus stability of the elbow with an intact, stretched, and resected medial ulnar collateral ligament. <i>Journal of Shoulder and Elbow Surgery</i> , 2009, 18, 773-778.	1.2	86
38	Biomechanical comparison between the trapezius transfer and latissimus transfer for irreparable posterolateral rotator cuff tears. <i>Journal of Shoulder and Elbow Surgery</i> , 2015, 24, 1635-1643.	1.2	86
39	A Biomechanical Comparison of 2 Technical Variations of Double-Row Rotator Cuff Fixation. <i>American Journal of Sports Medicine</i> , 2008, 36, 901-906.	1.9	81
40	The role of the elbow musculature, forearm rotation, and elbow flexion in elbow stability: An in vitro study. <i>Journal of Shoulder and Elbow Surgery</i> , 2009, 18, 260-268.	1.2	81
41	The effect of the long head of the biceps on glenohumeral kinematics. <i>Journal of Shoulder and Elbow Surgery</i> , 2009, 18, 122-129.	1.2	79
42	The Effect of Dynamic External Rotation Comparing 2 Footprint-Restoring Rotator Cuff Repair Techniques. <i>American Journal of Sports Medicine</i> , 2008, 36, 893-900.	1.9	77
43	Biomechanical Assessment of TYPE II Superior Labral Anterior-Posterior (SLAP) Lesions Associated with Anterior Shoulder Capsular Laxity as Seen in Throwers. <i>American Journal of Sports Medicine</i> , 2008, 36, 1604-1610.	1.9	74
44	High-Tension Double-Row Footprint Repair Compared with Reduced-Tension Single-Row Repair for Massive Rotator Cuff Tears. <i>Journal of Bone and Joint Surgery - Series A</i> , 2008, 90, 35-39.	1.4	74
45	The anterior band of the inferior glenohumeral ligament: Biomechanical properties from tensile testing in the position of apprehension. <i>Journal of Shoulder and Elbow Surgery</i> , 1998, 7, 467-471.	1.2	70
46	Biomechanical Comparison of a Modified Weaver-Dunn and a Free-Tissue Graft Reconstruction of the Acromioclavicular Joint Complex. <i>American Journal of Sports Medicine</i> , 2010, 38, 1196-1203.	1.9	68
47	Effect of posterior shoulder tightness on internal impingement in a cadaveric model of throwing. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2015, 23, 548-554.	2.3	67
48	Effects of Capsular Plication and Rotator Interval Closure in Simulated Multidirectional Shoulder Instability. <i>Journal of Bone and Joint Surgery - Series A</i> , 2008, 90, 136-144.	1.4	64
49	Biomechanical Comparison of Anatomic Humeral Head Resurfacing and Hemiarthroplasty in Functional Glenohumeral Positions. <i>Journal of Bone and Joint Surgery - Series A</i> , 2012, 94, 68-76.	1.4	63
50	Age related biomechanical properties of the glenoid anterior band of the inferior glenohumeral ligament-humerus complex. <i>Clinical Biomechanics</i> , 1999, 14, 471-476.	0.5	62
51	Contributions of the different rabbit models to our understanding of rotator cuff pathology. <i>Journal of Shoulder and Elbow Surgery</i> , 2007, 16, S149-S157.	1.2	61
52	The Effect of Abduction and Rotation on Footprint Contact for Single-Row, Double-Row, and Modified Double-Row Rotator Cuff Repair Techniques. <i>American Journal of Sports Medicine</i> , 2009, 37, 1599-1608.	1.9	61
53	Patellofemoral Joint Kinematics and Contact Pressures in Total Knee Arthroplasty. <i>Clinical Orthopaedics and Related Research</i> , 1997, 340, 257-266.	0.7	59
54	Perichondrial autograft for articular cartilage Shear modulus of neocartilage studied in rabbits. <i>Acta Orthopaedica</i> , 1987, 58, 510-515.	1.4	58

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55	Effects of Elbow Flexion and Forearm Rotation on Valgus Laxity of the Elbow. <i>Journal of Bone and Joint Surgery - Series A</i> , 2005, 87, 2065-2074.	1.4	58
56	Specimen-Specific Method for Quantifying Glenohumeral Joint Kinematics. <i>Annals of Biomedical Engineering</i> , 2010, 38, 3226-3236.	1.3	57
57	Biomechanical comparison of single-row, double-row, and transosseous-equivalent repair techniques after healing in an animal rotator cuff tear model. <i>Journal of Orthopaedic Research</i> , 2013, 31, 1254-1260.	1.2	57
58	Biomechanical Effects of Capsular Shift in the Treatment of Hip Microinstability. <i>American Journal of Sports Medicine</i> , 2016, 44, 689-695.	1.9	56
59	Effect of Rotator Cuff Muscle Imbalance on Forceful Internal Impingement and Peel-Back of the Superior Labrum. <i>American Journal of Sports Medicine</i> , 2009, 37, 2222-2227.	1.9	54
60	Quantitative Assessment of Glenohumeral Translation in Baseball Players. <i>American Journal of Sports Medicine</i> , 2004, 32, 1711-1715.	1.9	52
61	Biomechanical effects of joint line elevation in total knee arthroplasty. <i>Clinical Biomechanics</i> , 2012, 27, 824-829.	0.5	52
62	Biomechanical Evaluation of Multidirectional Glenohumeral Instability and Repair. <i>Clinical Orthopaedics and Related Research</i> , 2003, 416, 225-236.	0.7	51
63	The Biomechanical Effects of Dynamic External Rotation on Rotator Cuff Repair Compared to Testing with the Humerus Fixed. <i>American Journal of Sports Medicine</i> , 2007, 35, 1931-1939.	1.9	50
64	Biomechanical Comparison of Knotless Anchor Repair Versus Simple Suture Repair for Type II SLAP Lesions. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2009, 25, 1085-1092.	1.3	50
65	The effects of prosthetic humeral head shape on glenohumeral joint kinematics: a comparison of non-spherical and spherical prosthetic heads to the native humeral head. <i>Journal of Shoulder and Elbow Surgery</i> , 2013, 22, 1423-1432.	1.2	50
66	Anterior Cable Reconstruction Using the Proximal Biceps Tendon for Large Rotator Cuff Defects Limits Superior Migration and Subacromial Contact Without Inhibiting Range of Motion: A Biomechanical Analysis. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 2590-2600.	1.3	50
67	Development of a new model for rotator cuff pathology: the rabbit subscapularis muscle. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 80, 97-103.	1.2	48
68	Current Biomechanical Concepts for Rotator Cuff Repair. <i>Clinics in Orthopedic Surgery</i> , 2013, 5, 89.	0.8	48
69	Biomechanical Characteristics of Osteochondral Defects of the Humeral Capitellum. <i>American Journal of Sports Medicine</i> , 2013, 41, 1909-1914.	1.9	47
70	Biomechanical and Anatomical Effects of an External Rotational Torque Applied to the Knee. <i>American Journal of Sports Medicine</i> , 2006, 34, 1623-1629.	1.9	45
71	Arthroscopic Superior Capsule Reconstruction for Irreparable Rotator Cuff Tears: Comparison of Clinical Outcomes With and Without Subscapularis Tear. <i>American Journal of Sports Medicine</i> , 2020, 48, 3429-3438.	1.9	45
72	Biomechanical Comparison of the Latarjet Procedure with and without Capsular Repair. <i>Clinics in Orthopedic Surgery</i> , 2016, 8, 84.	0.8	43

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73	Biomechanical effect of latissimus dorsi tendon transfer for irreparable massive cuff tear. Journal of Shoulder and Elbow Surgery, 2013, 22, 150-157.	1.2	41
74	Superior Capsule Reconstruction for Reinforcement of Arthroscopic Rotator Cuff Repair Improves Cuff Integrity. American Journal of Sports Medicine, 2019, 47, 379-388.	1.9	41
75	Biomechanical and Anatomical Assessment after Knee Hyperextension Injury. American Journal of Sports Medicine, 2008, 36, 80-84.	1.9	39
76	Patellar Component Positioning in Total Knee Arthroplasty. Clinical Orthopaedics and Related Research, 1999, 366, 274-281.	0.7	37
77	Arthroscopic Anterior Infrapinaculum Suture Plication Resulting in Decreased Glenohumeral Translation and External Rotation <sbt aid="1043667">Study of A Cadaver Model</sbt>. Journal of Bone and Joint Surgery - Series A, 2006, 88, 179.	1.4	37
78	Biomechanical Evaluation of the Acromioclavicular Capsular Ligaments and Reconstruction with an Intramedullary Free Tissue Graft. American Journal of Sports Medicine, 2010, 38, 958-964.	1.9	37
79	Biomechanical evaluation after five and ten millimeter anterior glenohumeral capsulorrhaphy using a novel shoulder model of increased laxity. Journal of Shoulder and Elbow Surgery, 2005, 14, 318-323.	1.2	36
80	The influence of patellofemoral joint contact geometry on the modeling of three dimensional patellofemoral joint forces. Journal of Biomechanics, 2006, 39, 2783-2791.	0.9	36
81	Influence of distinct anatomic subregions of the supraspinatus on humeral rotation. Journal of Orthopaedic Research, 2010, 28, 12-17.	1.2	36
82	Intramedullary Acromioclavicular Ligament Reconstruction Strengthens Isolated Coracoclavicular Ligament Reconstruction in Acromioclavicular Dislocations. American Journal of Sports Medicine, 2010, 38, 2113-2122.	1.9	36
83	Restoration of Shoulder Biomechanics According to Degree of Repair Completion in a Cadaveric Model of Massive Rotator Cuff Tear. American Journal of Sports Medicine, 2012, 40, 2448-2453.	1.9	36
84	Does transosseous-equivalent rotator cuff repair biomechanically provide a "self-reinforcement" effect compared with single-row repair?. Journal of Shoulder and Elbow Surgery, 2014, 23, 1813-1821.	1.2	36
85	Muscles May Contribute to Shoulder Dislocation and Stability. Clinical Orthopaedics and Related Research, 2002, 403, S18-S25.	0.7	35
86	Variation in the Glenoid Origin of the Anterior Infrapinaculum. Clinical Orthopaedics and Related Research, 2002, 400, 26-31.	0.7	35
87	Neer Award 2006: Biomechanical assessment of inferior tuberosity placement during hemiarthroplasty for four-part proximal humeral fractures. Journal of Shoulder and Elbow Surgery, 2008, 17, 189-196.	1.2	35
88	Contribution of osseous and muscular stabilizing effects with the Latarjet procedure for anterior instability without glenoid bone loss. Journal of Shoulder and Elbow Surgery, 2013, 22, 1689-1694.	1.2	34
89	Ulnar Collateral Ligament Reconstruction Using Bisuspensory Fixation. American Journal of Sports Medicine, 2013, 41, 1158-1164.	1.9	34
90	Deformation and strain characteristics along the length of the anterior band of the inferior glenohumeral ligament. Journal of Shoulder and Elbow Surgery, 2001, 10, 482-488.	1.2	33

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91	Quantitative Assessment of Glenohumeral Translation. <i>Clinical Orthopaedics and Related Research</i> , 2002, 400, 93-97.	0.7	33
92	Glenohumeral joint translation after arthroscopic thermal capsuloplasty of the rotator interval. <i>Journal of Shoulder and Elbow Surgery</i> , 2003, 12, 139-143.	1.2	33
93	Biomechanical effects of a 2 suture-pass medial inter-implant mattress on transosseous-equivalent rotator cuff repair and considerations for a "technical efficiency ratio". <i>Journal of Shoulder and Elbow Surgery</i> , 2014, 23, 361-368.	1.2	33
94	Biomechanical comparison of the Latarjet procedure with and without a coracoid bone block. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 513-520.	2.3	33
95	Revision Ulnar Collateral Ligament Reconstruction Using a Suspension Button Fixation Technique. <i>American Journal of Sports Medicine</i> , 2010, 38, 575-580.	1.9	32
96	Effect of Anterior Capsular Laxity on Horizontal Abduction and Forceful Internal Impingement in a Cadaveric Model of the Throwing Shoulder. <i>American Journal of Sports Medicine</i> , 2015, 43, 1758-1763.	1.9	32
97	The biomechanical effect of shoulder remplissage combined with Bankart repair for the treatment of engaging Hill-Sachs lesions. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 585-592.	2.3	32
98	A novel cadaveric model for anterior-inferior shoulder dislocation using forcible apprehension positioning. <i>Journal of Rehabilitation Research and Development</i> , 2003, 40, 349.	1.6	32
99	Glenohumeral translation after arthroscopic thermal capsuloplasty with a radiofrequency probe. <i>Journal of Shoulder and Elbow Surgery</i> , 2000, 9, 514-518.	1.2	31
100	Development of cadaveric models of a thrower's shoulder. <i>Journal of Shoulder and Elbow Surgery</i> , 2005, 14, S49-S57.	1.2	31
101	Biomechanical Effects of Kneeling After Total Knee Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2007, 89, 2745-2751.	1.4	31
102	Biomechanical effects of supraspinatus repair on the glenohumeral joint. <i>Journal of Shoulder and Elbow Surgery</i> , 2005, 14, S65-S71.	1.2	30
103	Biomechanical Analysis Comparing a Traditional Superior-Inferior Arthroscopic Rotator Interval Closure With a Novel Medial-Lateral Technique in a Cadaveric Multidirectional Instability Model. <i>American Journal of Sports Medicine</i> , 2009, 37, 1178-1185.	1.9	30
104	Biomechanics of Hyperflexion and Kneeling before and after Total Knee Arthroplasty. <i>Clinics in Orthopedic Surgery</i> , 2014, 6, 117.	0.8	30
105	Biomechanical analysis of the modified Bristow procedure for anterior shoulder instability: is the bone block necessary?. <i>Journal of Shoulder and Elbow Surgery</i> , 2014, 23, 1792-1799.	1.2	29
106	The healing effects on the biomechanical properties of joint capsular tissue treated with ho:YAG laser. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2001, 17, 342-347.	1.3	28
107	Biomechanical differences of the anterior and posterior bands of the ulnar collateral ligament of the elbow. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 2319-2323.	2.3	28
108	Superior Capsule Reconstruction Using Fascia Lata Allograft Compared With Double- and Single-Layer Dermal Allograft: A Biomechanical Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 1117-1125.	1.3	28

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109	EFFECTS OF ELBOW FLEXION AND FOREARM ROTATION ON VALGUS LAXITY OF THE ELBOW. <i>Journal of Bone and Joint Surgery - Series A</i> , 2005, 87, 2065-2074.	1.4	28
110	The Effect of Glenohumeral Internal Rotation Deficit Due to Posterior Capsular Contracture on Passive Glenohumeral Joint Motion. <i>American Journal of Sports Medicine</i> , 2012, 40, 2794-2800.	1.9	27
111	Positional-dependent changes in glenohumeral joint contact pressure and force: Possible biomechanical etiology of posterior glenoid wear. <i>Journal of Shoulder and Elbow Surgery</i> , 2005, 14, S105-S110.	1.2	26
112	Simulated Type II Superior Labral Anterior Posterior Lesions Do Not Alter the Path of Glenohumeral Articulation. <i>American Journal of Sports Medicine</i> , 2008, 36, 767-774.	1.9	26
113	Biomechanical effects of patellar positioning on intraoperative knee joint gap measurement in total knee arthroplasty. <i>Clinical Biomechanics</i> , 2010, 25, 352-358.	0.5	26
114	A watertight construct in arthroscopic rotator cuff repair. <i>Journal of Shoulder and Elbow Surgery</i> , 2012, 21, 589-596.	1.2	26
115	Biomechanical Evaluation of Coracoid Tunnel Size and Location for Coracoclavicular Ligament Reconstruction. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 825-830.	1.3	26
116	Kinematically aligned total knee arthroplasty reproduces more native rollback and laxity than mechanically aligned total knee arthroplasty: A matched pair cadaveric study. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2019, 105, 605-611.	0.9	26
117	Margin Convergence Anchorage to Bone for Reconstruction of the Anterior Attachment of the Rotator Cable. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012, 28, 1237-1245.	1.3	25
118	Biomechanical Analysis of Articular-Sided Partial-Thickness Rotator Cuff Tear and Repair. <i>American Journal of Sports Medicine</i> , 2015, 43, 439-446.	1.9	25
119	Partial-thickness tears involving the rotator cable lead to abnormal glenohumeral kinematics. <i>Journal of Shoulder and Elbow Surgery</i> , 2017, 26, 1152-1158.	1.2	25
120	Kinematic analysis of the distal radioulnar joint after a simulated progressive ulnar-sided wrist injury. <i>Journal of Hand Surgery</i> , 2002, 27, 854-862.	0.7	24
121	Knotless Transosseous-Equivalent Rotator Cuff Repair Improves Biomechanical Self-reinforcement Without Diminishing Footprint Contact Compared With Medial Knotted Repair. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1473-1481.	1.3	24
122	Shoulder Biomechanics and Muscle Plasticity: Implications in Spinal Cord Injury. <i>Clinical Orthopaedics and Related Research</i> , 2002, 403, S26-S36.	0.7	23
123	Simultaneous anatomic reconstruction of the acromioclavicular and coracoclavicular ligaments using a single tendon graft. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 2216-2222.	2.3	23
124	The Effect of Pin Location on the Rigidity of the Halo Pin-Bone Interface. <i>Neurosurgery</i> , 1990, 26, 238-241.	0.6	22
125	Glenohumeral joint translation after arthroscopic thermal capsuloplasty of the posterior capsule. <i>Journal of Shoulder and Elbow Surgery</i> , 2003, 12, 242-246.	1.2	22
126	The influence of partial subscapularis tendon tears combined with supraspinatus tendon tears. <i>Journal of Shoulder and Elbow Surgery</i> , 2014, 23, 902-908.	1.2	22

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127	A Large Humeral Avulsion of the Glenohumeral Ligaments Decreases Stability That Can Be Restored With Repair. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 2372-2379.	0.7	22
128	The Optimum Tension for Bridging Sutures in Transosseous-Equivalent Rotator Cuff Repair. <i>American Journal of Sports Medicine</i> , 2015, 43, 2118-2125.	1.9	22
129	The effect of long and short head biceps loading on glenohumeral joint rotational range of motion and humeral head position. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 1979-1987.	2.3	22
130	Type II SLAP lesions: A new scoring system—the sulcus score. <i>Journal of Shoulder and Elbow Surgery</i> , 2005, 14, S19-S23.	1.2	21
131	Effects of Kneeling on Tibiofemoral Contact Pressure and Area in Posterior Cruciate-Retaining and Posterior Cruciate-Sacrificing Total Knee Arthroplasty. <i>Journal of Arthroplasty</i> , 2012, 27, 620-624.	1.5	21
132	The role of pectoralis major and latissimus dorsi muscles in a biomechanical model of massive rotator cuff tear. <i>Journal of Shoulder and Elbow Surgery</i> , 2014, 23, 1136-1142.	1.2	21
133	The Effect of Glenohumeral Position on the Shoulder after Traumatic Anterior Dislocation. <i>American Journal of Sports Medicine</i> , 2008, 36, 775-780.	1.9	20
134	Restoration of Labral Anatomy and Biomechanics After Superior Labral Anterior-Posterior Repair. <i>American Journal of Sports Medicine</i> , 2012, 40, 875-881.	1.9	20
135	Biomechanical characteristics of the horizontal mattress stitch: implication for double-row and suture-bridge rotator cuff repair. <i>Journal of Orthopaedic Science</i> , 2014, 19, 235-241.	0.5	19
136	Biomechanical effects of anterior capsular plication and rotator interval closure in simulated anterior shoulder instability. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 365-373.	2.3	19
137	Biomechanical Evaluation of a Modified Internal Brace Construct for the Treatment of Ulnar Collateral Ligament Injuries. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711987413.	0.8	19
138	Effect of biceps rerouting technique to restore glenohumeral joint stability for large irreparable rotator cuff tears: a cadaveric biomechanical study. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, 1425-1434.	1.2	19
139	Edge loading of patellar components after total knee arthroplasty. <i>Journal of Arthroplasty</i> , 1999, 14, 493-499.	1.5	18
140	Cadaveric Study of Glenohumeral Translation Using Electromagnetic Sensors. <i>Clinical Orthopaedics and Related Research</i> , 2002, 400, 88-92.	0.7	18
141	Effects of combined anterior and posterior plication of the glenohumeral ligament complex for the repair of anterior glenohumeral instability: a biomechanical study. <i>Journal of Shoulder and Elbow Surgery</i> , 2012, 21, 902-909.	1.2	18
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