

Augustus D Mazzocca

List of Publications by Year in descending order

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Version: 2024-02-01

254
papers

10,211
citations

34016

52
h-index

40881

93
g-index

262
all docs

262
docs citations

262
times ranked

5068
citing authors

#	ARTICLE	IF	CITATIONS
1	Elliptical heads result in increased glenohumeral translation along with micro-motion of the glenoid component during axial rotation in total shoulder arthroplasty. Archives of Orthopaedic and Trauma Surgery, 2023, 143, 177-187.	1.3	6
2	Rotational range of motion of elliptical and spherical heads in shoulder arthroplasty: a dynamic biomechanical evaluation. Archives of Orthopaedic and Trauma Surgery, 2022, 142, 67-76.	1.3	14
3	Bursal Acromial Reconstruction (BAR) Using an Acellular Dermal Allograft for Massive, Irreparable Posterosuperior Rotator Cuff Tears: A Dynamic Biomechanical Investigation. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 297-306.e2.	1.3	9
4	Three-Dimensional Footprint Mapping of the Deltoid and Trapezius: Anatomic Pearls for Acromioclavicular Joint Reconstruction. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 701-708.	1.3	6
5	Readability assessment of patient educational materials for shoulder arthroplasty from top academic orthopedic institutions. JSES International, 2022, 6, 44-48.	0.7	11
6	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.	1.3	8
7	Increased Glenohumeral Joint Loads Due to a Supraspinatus Tear Can Be Reversed With Rotator Cuff Repair: A Biomechanical Investigation. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 1422-1432.	1.3	8
8	Biologically Augmented Suture for Ligament Bracing Procedures Positively Affects Human Ligamentocytes and Osteoblasts In Vitro. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 498-505.	1.3	5
9	Subacromial Bursal Tissue and Surrounding Matrix of Patients Undergoing Rotator Cuff Repair Contains Progenitor Cells. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 1115-1123.	1.3	5
10	Inpatient versus outpatient shoulder arthroplasty outcomes: A propensity score matched risk-adjusted analysis demonstrates the safety of outpatient shoulder arthroplasty. Journal of ISAKOS, 2022, 7, 51-55.	1.1	6
11	Augmentation of Distal Biceps Tendon Ruptures With the Lacertus Fibrosus: A Biomechanical Study in a Tendon-Deficient Model. American Journal of Sports Medicine, 2022, , 036354652110654.	1.9	0
12	Comparison of the Coracoid, Distal Clavicle, and Scapular Spine for Autograft Augmentation of Glenoid Bone Loss: A Radiologic and Cadaveric Assessment. American Journal of Sports Medicine, 2022, , 036354652110654.	1.9	3
13	Efficacy of Arthroscopic Shavers for the Retrieval and Processing of Connective Tissue Progenitor Cells from Subacromial Bursal Tissue. Journal of Clinical Medicine, 2022, 11, 1272.	1.0	0
14	The utility of the biceps palpation-rotation test in diagnosing partial distal biceps tendon tears. Journal of Shoulder and Elbow Surgery, 2022, 31, 1603-1609.	1.2	0
15	Arthroscopic rotator cuff repair with biologically enhanced patch augmentation. Operative Orthopädie Und Traumatologie, 2022, 34, 4-12.	1.0	9
16	Semitendinosus vs Gracilis Grafts With 1- vs 2-Tunnel Techniques for Coracoclavicular Ligament Reconstruction: A Biomechanical Study. American Journal of Sports Medicine, 2022, , 036354652210921.	1.9	0
17	Bi-Cortical Suspensory Button Fixation Yields Greater Ultimate Load to Failure over Uni-cortical All-Suture Anchor Fixation in Distal Biceps Brachii Tendon Repair. Journal of Shoulder and Elbow Surgery, 2022, , .	1.2	0
18	Clinical Outcomes following Biologically Enhanced Demineralized Bone Matrix Augmentation of Complex Rotator Cuff Repair. Journal of Clinical Medicine, 2022, 11, 2956.	1.0	3

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19	Biomechanical comparison of lower trapezius and latissimus dorsi transfer for irreparable posterosuperior rotator cuff tears using a dynamic shoulder model. <i>Journal of Shoulder and Elbow Surgery</i> , 2022, 31, 2392-2401.	1.2	9
20	Ability to Retention Knotless Suture Anchors: A Biomechanical Analysis of Simulated Bankart Lesions. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712210987.	0.8	3
21	Activated Serum Increases In Vitro Cellular Proliferation and Growth Factor Expression of Musculoskeletal Cells. <i>Journal of Clinical Medicine</i> , 2022, 11, 3442.	1.0	0
22	Subacromial bursa increases the failure force in a mouse model of supraspinatus detachment and repair. <i>Journal of Shoulder and Elbow Surgery</i> , 2022, 31, e519-e533.	1.2	3
23	Conversion to anatomic coracoclavicular ligament reconstruction (ACCR) shows similar clinical outcomes compared to successful non-operative treatment in chronic primary type III to V acromioclavicular joint injuries. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2264-2271.	2.3	9
24	The interaction between human rotator cuff tendon and subacromial bursal tissue in co-culture. <i>Journal of Shoulder and Elbow Surgery</i> , 2021, 30, 1494-1502.	1.2	7
25	Anatomic coracoclavicular ligament reconstruction (ACCR) using free tendon allograft is effective for chronic acromioclavicular joint injuries at mid-term follow-up. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2096-2102.	2.3	11
26	Radiographic alterations in clavicular bone tunnel width following anatomic coracoclavicular ligament reconstruction (ACCR) for chronic acromioclavicular joint injuries. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2046-2054.	2.3	22
27	Is there value in the routine practice of discarding the incision scalpel from the surgical field to prevent deep wound contamination with <i>Cutibacterium acnes</i> ?. <i>Journal of Shoulder and Elbow Surgery</i> , 2021, 30, 806-810.	1.2	4
28	Basic Science Research into New Treatments for Shoulder Joint Disease - My Experience at the University of Connecticut -. <i>Juntendo Medical Journal</i> , 2021, 67, 112-118.	0.1	0
29	Comparison of Different Fixation Techniques of the Long Head of the Biceps Tendon in Superior Capsule Reconstruction for Irreparable Posterosuperior Rotator Cuff Tears: A Dynamic Biomechanical Evaluation. <i>American Journal of Sports Medicine</i> , 2021, 49, 305-313.	1.9	38
30	Ulna Fractures After Elbow Arthrodesis. <i>JBS Case Connector</i> , 2021, 11, .	0.1	0
31	Negligible Correlation between Radiographic Measurements and Clinical Outcomes in Patients Following Primary Reverse Total Shoulder Arthroplasty. <i>Journal of Clinical Medicine</i> , 2021, 10, 809.	1.0	14
32	Nucleated Cell Count Has Negligible Predictive Value for the Number of Colony-Forming Units for Connective Tissue Progenitor Cells (Stem Cells) in Bone Marrow Aspirate Harvested From the Proximal Humerus During Arthroscopic Rotator Cuff Repair. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 2043-2052.	1.3	7
33	Venous thromboembolism complications in shoulder surgery: current concepts. <i>Journal of ISAKOS</i> , 2021, 6, 283-289.	1.1	3
34	Bursal Acromial Reconstruction (BAR) Using an Acellular Dermal Allograft as a Surgical Solution for the Treatment of Massive Irreparable Rotator Cuff Tears. <i>Arthroscopy Techniques</i> , 2021, 10, e877-e885.	0.5	21
35	State of the art for treatment of bony defects around anterior shoulder instability – the American perspective. <i>Obere Extremitat</i> , 2021, 16, 16-21.	0.4	2
36	SLAP tears and return to sport and work: current concepts. <i>Journal of ISAKOS</i> , 2021, 6, 204-211.	1.1	9

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37	Metacarpal shaft fixation: a biomechanical comparison of dorsal plating, lag screws, and headless compression screws. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 335.	0.8	13
38	Biconcave glenoids show 3 differently oriented posterior erosion patterns. <i>Journal of Shoulder and Elbow Surgery</i> , 2021, 30, 2620-2628.	1.2	7
39	Acromioclavicular Joint Injuries: Effective Rehabilitation. <i>Open Access Journal of Sports Medicine</i> , 2021, Volume 12, 73-85.	0.6	7
40	The Effect of Insulin and Insulin-like Growth Factor 1 (IGF-1) on Cellular Proliferation and Migration of Human Subacromial Bursa Tissue. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e781-e789.	0.8	5
41	Clinical and Functional Outcomes After Operative and Nonoperative Treatment of Distal Biceps Brachii Tendon Ruptures in a Consecutive Case Series. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712098484.	0.8	3
42	Clinical and Radiological Outcomes in Reverse Total Shoulder Arthroplasty by Inclination Angle With a Modular Prosthesis. <i>Orthopedics</i> , 2021, 44, e527-e533.	0.5	1
43	A Case-Control Study of Hip Fracture Surgery Timing and Mortality at an Academic Hospital: Day Surgery May Be Safer than Night Surgery. <i>Journal of Clinical Medicine</i> , 2021, 10, 3538.	1.0	1
44	Clavicular-Sided Tears Were the Most Frequent Mode of Failure During Biomechanical Analysis of Acromioclavicular Ligament Complex Failure During Adduction of the Scapula. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e1723-e1728.	0.8	2
45	Decreased Colony-Forming Ability of Subacromial Bursa-Derived Cells During Revision Arthroscopic Rotator Cuff Repair. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e1047-e1054.	0.8	3
46	Trochanteric Bursa Is a Source of Connective Tissue Progenitor Cells. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e1661-e1670.	0.8	2
47	Analysis of Patient Factors Affecting In Vitro Characteristics of Subacromial Bursal Connective Tissue Progenitor Cells during Rotator Cuff Repair. <i>Journal of Clinical Medicine</i> , 2021, 10, 4006.	1.0	3
48	Arthroscopic Rotator Cuff Repair Augmented with Autologous Subacromial Bursa Tissue, Concentrated Bone Marrow Aspirate, Platelet-Rich Plasma, Platelet-Poor Plasma, and Bovine Thrombin. <i>Arthroscopy Techniques</i> , 2021, 10, e2053-e2059.	0.5	8
49	Effectiveness of topical adjuvants in reducing biofilm formation on orthopedic implants: an in vitro analysis. <i>Journal of Shoulder and Elbow Surgery</i> , 2021, 30, 2177-2183.	1.2	9
50	Biomechanical consequences of isolated, massive and irreparable posterosuperior rotator cuff tears on the glenohumeral joint. <i>Obere Extremitat</i> , 2021, 16, 120.	0.4	6
51	Significant Improvement in Shoulder Function and Pain in Patients Following Biologic Augmentation of Revision Arthroscopic Rotator Cuff Repair Using an Autologous Fibrin Scaffold and Bone Marrow Aspirate Derived From the Proximal Humerus. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e1819-e1825.	0.8	4
52	Minimum 10-Year Clinical Outcomes After Arthroscopic 270° Labral Repair in Traumatic Shoulder Instability Involving Anterior, Inferior, and Posterior Labral Injury. <i>American Journal of Sports Medicine</i> , 2021, 49, 3937-3944.	1.9	6
53	Augmenting Suture Tape Used in Rotator Cuff Surgery With Magnesium Increases in vitro Cellular Adhesion of Human Subacromial Bursal Tissue. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e1975-e1980.	0.8	1
54	LUCL internal bracing restores posterolateral rotatory stability of the elbow. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 1195-1201.	2.3	26

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55	The Effect of Glenohumeral Fixation Angle on Deltoid Function During Superior Capsule Reconstruction: A Biomechanical Investigation. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 400-408.	1.3	26
56	Acellular dermal matrix augmentation significantly increases ultimate load to failure of pectoralis major tendon repair: a biomechanical study. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, 728-735.	1.2	7
57	High Clinical Failure Rate After Latissimus Dorsi Transfer for Revision Massive Rotator Cuff Tears. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 88-94.	1.3	35
58	Comparison of Preparation Techniques for Isolating Subacromial Bursa-Derived Cells as a Potential Augment for Rotator Cuff Repair. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 80-85.	1.3	38
59	Biomechanical Evaluation of Proximal Hamstring Repair: All-Suture Anchor Versus Titanium Suture Anchor. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596711989292.	0.8	12
60	Reconstruction of the Acromioclavicular Ligament Complex Using Dermal Allograft: A Biomechanical Analysis. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 108-115.	1.3	18
61	Biomechanical Effect of Superior Capsule Reconstruction Using a 3-mm and 6-mm Thick Acellular Dermal Allograft in a Dynamic Shoulder Model. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 355-364.	1.3	51
62	Graft Tensioning in Superior Capsular Reconstruction Improves Glenohumeral Joint Kinematics in Massive Irreparable Rotator Cuff Tears: A Biomechanical Study of the Influence of Superior Capsular Reconstruction on Dynamic Shoulder Abduction. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712095742.	0.8	20
63	Minimum 10-Year Outcomes After Revision Anatomic Coracoclavicular Ligament Reconstruction for Acromioclavicular Joint Instability. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712094703.	0.8	11
64	Surgeon and Patient Upper Extremity Dominance Does Not Influence Clinical Outcomes After Total Shoulder Arthroplasty. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712093210.	0.8	6
65	Relationship of the Musculocutaneous Nerve and Its Twigs to the Coracoid Process: An Operative Exposure. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712095441.	0.8	5
66	Posterior Rotational and Translational Stability in Acromioclavicular Ligament Complex Reconstruction: A Comparative Biomechanical Analysis in Cadaveric Specimens. <i>American Journal of Sports Medicine</i> , 2020, 48, 2525-2533.	1.9	17
67	Distal triceps tendinopathies. <i>Obere Extremitat</i> , 2020, 15, 268-272.	0.4	4
68	Author Reply to "Regarding "High Clinical Failure Following Latissimus Dorsi Transfer for Revision Massive Rotator Cuff Tears". <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2350-2351.	1.3	0
69	All-suture anchor and unicortical button show comparable biomechanical properties for onlay subpectoral biceps tenodesis. <i>JSES International</i> , 2020, 4, 833-837.	0.7	9
70	Kinematics and EMG activity in Reverse Total Shoulder Arthroplasty. <i>Journal of Orthopaedics</i> , 2020, 22, 165-169.	0.6	8
71	Glenoid version is associated with different labrum tear patterns in shoulder instability. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, 1642-1649.	1.2	6
72	Subacromial Bursa-Derived Cells Demonstrate High Proliferation Potential Regardless of Patient Demographics and Rotator Cuff Tear Characteristics. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2794-2802.	1.3	22

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73	Examining the Potency of Subacromial Bursal Cells as A Potential Augment for Rotator Cuff Healing: An In-Vitro Study. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, e160.	1.2	0
74	Proximal Humerus and Ilium Are Reliable Sources of Bone Marrow Aspirates for Biologic Augmentation During Arthroscopic Surgery. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2403-2411.	1.3	18
75	Biomechanical Comparison of Anterograde and Retrograde Lesser Trochanter Avulsion Repair. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596711989228.	0.8	4
76	Connective Tissue Progenitor Analysis of Bone Marrow Aspirate Concentrate Harvested From the Body of the Ilium During Arthroscopic Acetabular Labral Repair. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 1311-1320.	1.3	15
77	Clinical Outcomes Following Biologically Enhanced Patch Augmentation Repair as a Salvage Procedure for Revision Massive Rotator Cuff Tears. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 1542-1551.	1.3	22
78	Intraoperative and In-Vitro Classification of Subacromial Bursal Tissue. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2057-2068.	1.3	18
79	Analysis of Time to Form Colony Units for Connective Tissue Progenitor Cells (Stem Cells) Harvested From Concentrated Bone Marrow Aspirate and Subacromial Bursa Tissue in Patients Undergoing Rotator Cuff Repair. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2020, 2, e629-e636.	0.8	11
80	Preliminary Clinical Outcomes Following Biologic Augmentation of Arthroscopic Rotator Cuff Repair Using Subacromial Bursa, Concentrated Bone Marrow Aspirate, and Platelet-Rich Plasma. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2020, 2, e803-e813.	0.8	21
81	Biomechanical Comparison of Onlay Distal Biceps Tendon Repair: All-Suture Anchors Versus Titanium Suture Anchors. <i>American Journal of Sports Medicine</i> , 2019, 47, 2478-2483.	1.9	30
82	Glenoid retroversion is an important factor for humeral head centration and the biomechanics of posterior shoulder stability. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3952-3961.	2.3	34
83	The importance of biomechanical properties in revision acromioclavicular joint stabilization: a scoping review. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3844-3855.	2.3	32
84	Examining the Potency of Subacromial Bursal Cells as a Potential Augmentation for Rotator Cuff Healing: An In-Vitro Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 2978-2988.	1.3	50
85	Does quality of life influence retear rate following arthroscopic rotator cuff repair?. <i>Journal of Shoulder and Elbow Surgery</i> , 2019, 28, S124-S130.	1.2	3
86	Blinded Ultrasound Examination of the Subscapularis Following Anatomic Shoulder Arthroplasty. <i>Journal of Shoulder and Elbow Arthroplasty</i> , 2019, 3, 247154921983244.	0.5	1
87	Histological Criteria that Distinguish Human and Mouse Bone Formed Within a Mouse Skeletal Repair Defect. <i>Journal of Histochemistry and Cytochemistry</i> , 2019, 67, 401-417.	1.3	7
88	Dynamic Anterior Shoulder Stabilization With the Long Head of the Biceps Tendon: A Biomechanical Study. <i>American Journal of Sports Medicine</i> , 2019, 47, 1441-1450.	1.9	41
89	Footprint coverage comparison between knotted and knotless techniques in a single-row rotator cuff repair: biomechanical analysis. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 123.	0.8	8
90	A Superolaterally Placed Anchor for Subscapularis "Leading-Edge" Refixation: A Biomechanical Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 1306-1313.e1.	1.3	16

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91	Insulin immobilized PCLâ€cellulose acetate microâ€nanostructured fibrous scaffolds for tendon tissue engineering. <i>Polymers for Advanced Technologies</i> , 2019, 30, 1205-1215.	1.6	34
92	The effect of a single consecutive volume aspiration on concentrated bone marrow from the proximal humerus for clinical application. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 543.	0.8	6
93	Functional and Radiographic Outcomes After Anatomic Coracoclavicular Ligament Reconstruction for Type III/IV Acromioclavicular Joint Injuries. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711988453.	0.8	44
94	Influence of Glenosphere and baseplate parameters on Glenoid bone strains in reverse shoulder Arthroplasty. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 587.	0.8	3
95	Repair of the entire superior acromioclavicular ligament complex best restores posterior translation and rotational stability. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3764-3770.	2.3	43
96	Arthroscopic Tenotomy of the Long Head of the Biceps Tendon. <i>Operative Techniques in Sports Medicine</i> , 2018, 26, 82-85.	0.2	1
97	Remplissage Versus Modified Latarjet for Off-Track Hill-Sachs Lesions With Subcritical Glenoid Bone Loss. <i>American Journal of Sports Medicine</i> , 2018, 46, 1885-1891.	1.9	90
98	Macroscopic Rotator Cuff Tendinopathy and Histopathology Do Not Predict Repair Outcomes of Rotator Cuff Tears. <i>American Journal of Sports Medicine</i> , 2018, 46, 779-785.	1.9	26
99	Shoulder Acromioclavicular and Coracoclavicular Ligament Injuries. <i>Clinics in Sports Medicine</i> , 2018, 37, 197-207.	0.9	35
100	The Integrity of the Acromioclavicular Capsule Ensures Physiological Centering of the Acromioclavicular Joint Under Rotational Loading. <i>American Journal of Sports Medicine</i> , 2018, 46, 1432-1440.	1.9	57
101	Distal Biceps Ruptureâ€Achilles Augmentation Technique. <i>Operative Techniques in Sports Medicine</i> , 2018, 26, 136-139.	0.2	0
102	Risk of fracture of the acromion depends on size and orientation of acromial bone tunnels when performing acromioclavicular reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 275-284.	2.3	23
103	Bone Marrow-Derived Mesenchymal Stromal Cells Enhanced by Platelet-Rich Plasma Maintain Adhesion to Scaffolds in Arthroscopic Simulation. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 872-881.	1.3	18
104	Biomechanical Comparison of Olecranon Sled Versus Intramedullary Screw Tension Banding for Olecranon Osteotomies. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711881607.	0.8	6
105	Human Subacromial Bursal Cells Display Superior Engraftment Versus Bone Marrow Stromal Cells in Murine Tendon Repair. <i>American Journal of Sports Medicine</i> , 2018, 46, 3511-3520.	1.9	43
106	Primary Stability of an Acromioclavicular Joint Repair Is Affected by the Type of Additional Reconstruction of the Acromioclavicular Capsule. <i>American Journal of Sports Medicine</i> , 2018, 46, 3471-3479.	1.9	61
107	The Effect of Lateral Opening Wedge Distal Femoral Varus Osteotomy on Tibiofemoral Contact Mechanics Through Knee Flexion. <i>American Journal of Sports Medicine</i> , 2018, 46, 3237-3244.	1.9	20
108	Double-Layer Rotator Cuff Repair: Anatomic Reconstruction of the Superior Capsule and Rotator Cuff Improves Biomechanical Properties in Repairs of Delaminated Rotator Cuff Tears. <i>American Journal of Sports Medicine</i> , 2018, 46, 3165-3173.	1.9	26

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109	Platelet-Rich Plasma: Review of Current Literature on its Use for Tendon and Ligament Pathology. <i>Current Reviews in Musculoskeletal Medicine</i> , 2018, 11, 566-572.	1.3	63
110	Higher Critical Shoulder Angle and Acromion Index Are Associated With Increased Retear Risk After Isolated Supraspinatus Tendon Repair at Short-Term Follow Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 2748-2754.	1.3	55
111	The V-Shaped Distal Triceps Tendon Repair: A Comparative Biomechanical Analysis. <i>American Journal of Sports Medicine</i> , 2018, 46, 1952-1958.	1.9	13
112	Relationship Between Deltoid and Rotator Cuff Muscles During Dynamic Shoulder Abduction: A Biomechanical Study of Rotator Cuff Tear Progression. <i>American Journal of Sports Medicine</i> , 2018, 46, 1919-1926.	1.9	57
113	Editorial Commentary: The Coracoid Process as the Origin of Several Ligaments: What May Be Cut, What Must Be Refixed?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 1412-1413.	1.3	1
114	Biomechanical evaluation of an arthroscopic transosseous repair as a revision option for failed rotator cuff surgery. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 240.	0.8	8
115	Derotational Osteotomy of the Distal Femur for the Treatment of Patellofemoral Instability Simultaneously Leads to the Correction of Frontal Alignment: A Laboratory Cadaveric Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711877566.	0.8	27
116	Calcium phosphate cement enhances the torsional strength and stiffness of high tibial osteotomies. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 817-822.	2.3	4
117	Lateral clavicle fracture with coracoclavicular ligament injury: a biomechanical study of 4 different repair techniques. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 2013-2019.	2.3	17
118	Electrospun Nanofiber Scaffolds and Their Hydrogel Composites for the Engineering and Regeneration of Soft Tissues. <i>Methods in Molecular Biology</i> , 2017, 1570, 261-278.	0.4	32
119	The Influence of Trocar Fenestration and Volume on Connective Tissue Progenitor Cells (Stem Cells) in Arthroscopic Bone Marrow Aspiration From the Proximal Humerus. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1167-1174.e1.	1.3	11
120	Augmentation of Distal Biceps Repair With an Acellular Dermal Graft Restores Native Biomechanical Properties in a Tendon-Deficient Model. <i>American Journal of Sports Medicine</i> , 2017, 45, 2028-2033.	1.9	18
121	Acromion morphology and bone mineral density distribution suggest favorable fixation points for anatomic acromioclavicular reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 2004-2012.	2.3	16
122	Biomechanical Consequences of Excessive Patellar Distalization. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, e75.	1.3	0
123	Biomechanical Evaluation of Glenoid Reconstruction With an Implant-Free J-Bone Graft for Anterior Glenoid Bone Loss. <i>American Journal of Sports Medicine</i> , 2017, 45, 2849-2857.	1.9	35
124	Distal Biceps Tendon Injuries: Treatment of Partial and Complete Tears. <i>Operative Techniques in Sports Medicine</i> , 2017, 25, 304-309.	0.2	3
125	Pectoralis Major Repair: A Biomechanical Analysis of Modern Repair Configurations Versus Traditional Repair Configuration. <i>American Journal of Sports Medicine</i> , 2017, 45, 2858-2863.	1.9	24
126	Tendonopathy does not predict rotator cuff healing: macroscopic tendon appearance and histologic tendon scores do not correlate. <i>Journal of Shoulder and Elbow Surgery</i> , 2017, 26, e145-e147.	1.2	1

#	ARTICLE	IF	CITATIONS
127	No correlation between radiolucency and biomechanical stability of keeled and pegged glenoid components. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 213.	0.8	5
128	Protective Nature of Platelet-Rich Plasma Against Chondrocyte Death When Combined With Corticosteroids or Local Anesthetics. <i>American Journal of Sports Medicine</i> , 2017, 45, 218-225.	1.9	22
129	A Review of Databases Used in Orthopaedic Surgery Research and an Analysis of Database Use in Arthroscopy: <i>The Journal of Arthroscopic and Related Surgery</i> . <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 225-231.	1.3	21
130	Biomechanical Analysis of Intra-articular Pressure After Coracoclavicular Reconstruction. <i>American Journal of Sports Medicine</i> , 2017, 45, 150-156.	1.9	9
131	Open subpectoral biceps tenodesis in patients over 65 does not result in an increased rate of complications. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 430.	0.8	10
132	Engineered stem cell niche matrices for rotator cuff tendon regenerative engineering. <i>PLoS ONE</i> , 2017, 12, e0174789.	1.1	57
133	How to avoid unintended valgus alignment in distal femoral derotational osteotomy for treatment of femoral torsional malalignment - a concept study. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 553.	0.8	9
134	The Role of Suprascapular Neuropathy in Rotator Cuff Dysfunction. <i>Techniques in Orthopaedics</i> , 2016, 31, 77-81.	0.1	1
135	Extracellular Matrix of Current Biological Scaffolds Promotes the Differentiation Potential of Mesenchymal Stem Cells. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 2381-2392.e1.	1.3	19
136	A Biomechanical Analysis of Different Clavicular Tunnel Diameters in Anatomic Acromioclavicular Ligament Reconstruction. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 1551-1557.	1.3	21
137	Shoulder Stiffness: Current Concepts and Concerns. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 1402-1414.	1.3	191
138	Murine supraspinatus tendon injury model to identify the cellular origins of rotator cuff healing. <i>Connective Tissue Research</i> , 2016, 57, 507-515.	1.1	35
139	Comparison of Time to Recurrence of Instability After Open and Arthroscopic Bankart Repair Techniques. <i>Orthopaedic Journal of Sports Medicine</i> , 2016, 4, 232596711665411.	0.8	32
140	Fibrin Scaffold as a Carrier for Mesenchymal Stem Cells and Growth Factors in Shoulder Rotator Cuff Repair. <i>Arthroscopy Techniques</i> , 2016, 5, e447-e451.	0.5	24
141	Recurrent Anterior Shoulder Instability With Combined Bone Loss. <i>American Journal of Sports Medicine</i> , 2016, 44, 922-932.	1.9	68
142	Open Subpectoral Tenodesis of the Proximal Biceps. <i>Clinics in Sports Medicine</i> , 2016, 35, 137-152.	0.9	18
143	A Systematic Review of Meta-analyses Published in <i>Arthroscopy: The Journal of Arthroscopic and Related Surgery</i> . <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 528-537.	1.3	14
144	Shoulder Arthroplasty: Disposition and Perioperative Outcomes in Patients With and Without Rheumatoid Arthritis. <i>American Journal of Orthopedics</i> , 2016, 45, E204-10.	0.7	2

#	ARTICLE	IF	CITATIONS
145	Coated Sutures. Sports Medicine and Arthroscopy Review, 2015, 23, e25-e30.	1.0	4
146	Biological Augmentation of Rotator Cuff Repair. Techniques in Shoulder and Elbow Surgery, 2015, 16, 107-114.	0.2	1
147	Effects of Repetitive Platelet-rich Plasma Application on Human Tenocyte Proliferation. Orthopedics, 2015, 38, e19-24.	0.5	0
148	Biological Augmentation in Repair and Reconstruction of the Rotator Cuff. Operative Techniques in Sports Medicine, 2015, 23, 2-10.	0.2	5
149	Platelet-Rich Plasma Increases Anti-inflammatory Markers in a Human Coculture Model for Osteoarthritis. American Journal of Sports Medicine, 2015, 43, 1474-1484.	1.9	72
150	The Effect of a Combined Glenoid and Hill-Sachs Defect on Glenohumeral Stability. American Journal of Sports Medicine, 2015, 43, 1422-1429.	1.9	125
151	US Definitions, Current Use, and FDA Stance on Use of Platelet-Rich Plasma in Sports Medicine. Journal of Knee Surgery, 2015, 28, 029-034.	0.9	102
152	Orthopaedic Graduate Medical Education: A Changing Paradigm. JBJS Reviews, 2014, 2, .	0.8	7
153	Properties of Biologic Scaffolds and Their Response to Mesenchymal Stem Cells. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2014, 30, 289-298.	1.3	46
154	Effect of Interference Screw Depth on Fixation Strength in Biceps Tenodesis. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2014, 30, 11-15.	1.3	24
155	Acromioclavicular Joint Dislocation: Anatomic Coracoclavicular Ligament Reconstruction (ACCR). Operative Techniques in Sports Medicine, 2014, 22, 227-233.	0.2	4
156	Distal Biceps Tendon Injuries: Treatment of Partial and Complete Tears. Operative Techniques in Sports Medicine, 2014, 22, 156-163.	0.2	2
157	Rotational and Translational Stability of Different Methods for Direct Acromioclavicular Ligament Repair in Anatomic Acromioclavicular Joint Reconstruction. American Journal of Sports Medicine, 2014, 42, 2141-2148.	1.9	117
158	Letter to the Editor Regarding Our Article "Properties of Biologic Scaffolds and Their Response to Mesenchymal Stem Cells". Arthroscopy - Journal of Arthroscopic and Related Surgery, 2014, 30, 1052.	1.3	1
159	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.	1.3	229
160	Learning about PRP using cell-based models. Muscles, Ligaments and Tendons Journal, 2014, 4, 38-45.	0.1	6
161	Mesenchymal stem cell response to growth factor treatment and low oxygen tension in 3-dimensional construct environment. Muscles, Ligaments and Tendons Journal, 2014, 4, 46-51.	0.1	10
162	Tendon structure, disease, and imaging. Muscles, Ligaments and Tendons Journal, 2014, 4, 66-73.	0.1	29

#	ARTICLE	IF	CITATIONS
163	In vitro evaluation of the anti-bacterial effect of two preparations of platelet rich plasma compared with cefazolin and whole blood. <i>Muscles, Ligaments and Tendons Journal</i> , 2014, 4, 79-84.	0.1	19
164	Upper extremity deep venous thromboembolism following arthroscopic labral repair of the shoulder and biceps tenodesis: a case report. <i>International Journal of Sports Physical Therapy</i> , 2014, 9, 377-82.	0.5	6
165	Fatal pulmonary embolism after arthroscopic rotator cuff repair: a case series. <i>Muscles, Ligaments and Tendons Journal</i> , 2014, 4, 232-7.	0.1	4
166	The enthesis: a review of the tendon-to-bone insertion. <i>Muscles, Ligaments and Tendons Journal</i> , 2014, 4, 333-42.	0.1	70
167	Histomorphologic Changes of the Long Head of the Biceps Tendon in Common Shoulder Pathologies. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, 972-981.	1.3	47
168	A Biomechanical Analysis of Treatment Options for Enchondromas of the Hand. <i>Hand</i> , 2013, 8, 86-91.	0.7	21
169	The Use of Platelet-Rich Plasma Preparations in the Treatment of Musculoskeletal Injuries in Orthopaedic Sports Medicine. <i>Operative Techniques in Orthopaedics</i> , 2013, 23, 69-74.	0.2	9
170	Biomechanical performance of subpectoral biceps tenodesis: a comparison of interference screw fixation, cortical button fixation, and interference screw diameter. <i>Journal of Shoulder and Elbow Surgery</i> , 2013, 22, 451-457.	1.2	56
171	The Effect of Ketorolac Tromethamine, Methylprednisolone, and Platelet-Rich Plasma on Human Chondrocyte and Tenocyte Viability. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, 1164-1174.	1.3	47
172	Comparison of Mesenchymal Stem Cells (Osteoprogenitors) Harvested From Proximal Humerus and Distal Femur During Arthroscopic Surgery. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, 301-308.	1.3	57
173	An In Vitro Evaluation of the Anti-Inflammatory Effects of Platelet-Rich Plasma, Ketorolac, and Methylprednisolone. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, 675-683.	1.3	58
174	Biomechanical Properties of Double- and Single-Row Suture Anchor Repair for Surgical Treatment of Insertional Achilles Tendinopathy. <i>American Journal of Sports Medicine</i> , 2013, 41, 1642-1648.	1.9	58
175	Variability of Platelet-rich Plasma Preparations. <i>Sports Medicine and Arthroscopy Review</i> , 2013, 21, 186-190.	1.0	75
176	Partial Articular-sided Rotator Cuff Tears: In Situ Repair Versus Tear Completion Prior to Repair. <i>Orthopedics</i> , 2013, 36, 771-777.	0.5	7
177	Authors'™ response. <i>American Journal of Sports Medicine</i> , 2013, 41, NP7.	1.9	0
178	Comparison of the Retro Screw and Standard Interference Screw for ACL Reconstruction. <i>Journal of Knee Surgery</i> , 2012, 25, 227-236.	0.9	2
179	Design and Optimization of Polyphosphazene Functionalized Fiber Matrices for Soft Tissue Regeneration. <i>Journal of Biomedical Nanotechnology</i> , 2012, 8, 107-124.	0.5	51
180	Sequential Resection of the Distal Clavicle and Its Effects on Horizontal Acromioclavicular Joint Translation. <i>American Journal of Sports Medicine</i> , 2012, 40, 681-685.	1.9	77

#	ARTICLE	IF	CITATIONS
181	Clinical Anatomy, Biomechanics, Physiologic Function, History, Examination, and Radiographic Evaluation of the Biceps. Operative Techniques in Sports Medicine, 2012, 20, 233-237.	0.2	4
182	Stability of Double-Row Rotator Cuff Repair Is Not Adversely Affected by Scaffold Interposition Between Tendon and Bone. American Journal of Sports Medicine, 2012, 40, 1148-1154.	1.9	27
183	In vitro changes in human tenocyte cultures obtained from proximal biceps tendon: multiple passages result in changes in routine cell markers. Knee Surgery, Sports Traumatology, Arthroscopy, 2012, 20, 1666-1672.	2.3	69
184	Platelet-Rich Plasma Differs According to Preparation Method and Human Variability. Journal of Bone and Joint Surgery - Series A, 2012, 94, 308-316.	1.4	399
185	Paper 293: In Vivo Response of Human Tenocytes to Extra-Cellular Matrix Patches used for Rotator Cuff Repair. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2012, 28, e509-e510.	1.3	1
186	Paper 30: Functional Outcomes Following Anatomic Coracoclavicular Ligament Reconstruction (ACCR): A Prospective Study. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2012, 28, e352.	1.3	0
187	The Positive Effects of Different Platelet-Rich Plasma Methods on Human Muscle, Bone, and Tendon Cells. American Journal of Sports Medicine, 2012, 40, 1742-1749.	1.9	173
188	Biologic Enhancement of a Common Arthroscopic Suture. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2012, 28, 390-396.	1.3	9
189	Biomechanical Evaluation of Classic Solid and Novel All-Soft Suture Anchors for Glenoid Labral Repair. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2012, 28, 642-648.	1.3	106
190	Biomechanical properties of repairs for dislocated AC joints using suture button systems with integrated tendon augmentation. Knee Surgery, Sports Traumatology, Arthroscopy, 2012, 20, 1931-1938.	2.3	37
191	Platelet-Rich Plasma Nonoperative Injection Therapy—A Review of Indications and Evidence. Operative Techniques in Sports Medicine, 2012, 20, 192-200.	0.2	10
192	Traumatic Shoulder Instability Involving Anterior, Inferior, and Posterior Labral Injury. American Journal of Sports Medicine, 2011, 39, 1687-1697.	1.9	53
193	Biomechanical Evaluation of Margin Convergence. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2011, 27, 330-338.	1.3	46
194	Bone Marrow-Derived Mesenchymal Stem Cells Obtained During Arthroscopic Rotator Cuff Repair Surgery Show Potential for Tendon Cell Differentiation After Treatment With Insulin. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2011, 27, 1459-1471.	1.3	103
195	Biomechanical Comparison of Arthroscopic Repairs for Acromioclavicular Joint Instability. American Journal of Sports Medicine, 2011, 39, 2218-2225.	1.9	109
196	The Effects of Platelet-Rich Plasma on Tendon and Ligament: Basic Science and Clinical Application. Operative Techniques in Sports Medicine, 2011, 19, 160-164.	0.2	22
197	Update on platelet-rich plasma. Current Orthopaedic Practice, 2011, 22, 514-523.	0.1	18
198	An update on the surgical management of acromioclavicular joint injuries. Current Orthopaedic Practice, 2011, 22, 488-493.	0.1	1

#	ARTICLE	IF	CITATIONS
199	Distal Triceps Tendon Repair Using an Anatomic Footprint Repair. Techniques in Shoulder and Elbow Surgery, 2011, 12, 62-66.	0.2	0
200	Ortho-Plastic Reconstruction of Massive Rotator-Cuff Tears Using the Latissimus Dorsi Tendon. Plastic and Reconstructive Surgery, 2010, 126, 38.	0.7	7
201	Current management of chronic proximal biceps tendinitis. Current Orthopaedic Practice, 2010, 21, 38-42.	0.1	2
202	The Distal Triceps Tendon Footprint and a Biomechanical Analysis of 3 Repair Techniques. American Journal of Sports Medicine, 2010, 38, 1025-1033.	1.9	102
203	Management of the Failed AC Joint Reconstruction. Sports Medicine and Arthroscopy Review, 2010, 18, 167-172.	1.0	43
204	Rapid Isolation of Human Stem Cells (Connective Tissue Progenitor Cells) From the Proximal Humerus During Arthroscopic Rotator Cuff Surgery. American Journal of Sports Medicine, 2010, 38, 1438-1447.	1.9	144
205	A Comparison of Structural and Mechanical Properties of Tubularized and Native Semitendinosus Graft. American Journal of Sports Medicine, 2010, 38, 1246-1249.	1.9	9
206	Biceps Brachii Tendon Ruptures: A Review of Diagnosis and Treatment of Proximal and Distal Biceps Tendon Ruptures. Physician and Sportsmedicine, 2010, 38, 117-125.	1.0	18
207	Patellofemoral Forces After Medial Patellofemoral Ligament Reconstruction -<i>A Biomechanical Analysis</i>. Journal of Knee Surgery, 2010, 19, 317-326.	0.9	19
208	Rehabilitation of Acromioclavicular Joint Separations: Operative and Nonoperative Considerations. Clinics in Sports Medicine, 2010, 29, 213-228.	0.9	67
209	Biomechanics and treatment of acromioclavicular and sternoclavicular joint injuries. British Journal of Sports Medicine, 2010, 44, 361-369.	3.1	99
210	Arthroscopic stabilization of acromioclavicular joint dislocation using the AC graftrope system. Journal of Shoulder and Elbow Surgery, 2010, 19, 47-52.	1.2	105
211	The anatomic coracoclavicular ligament reconstruction: Surgical technique and indications. Journal of Shoulder and Elbow Surgery, 2010, 19, 37-46.	1.2	207
212	Complications associated with subpectoral biceps tenodesis: Low rates of incidence following surgery. Journal of Shoulder and Elbow Surgery, 2010, 19, 764-768.	1.2	197
213	A Combined Technique for Distal Biceps Repair Using a Soft Tissue Button and Biotenodesis Interference Screw. American Journal of Sports Medicine, 2009, 37, 989-994.	1.9	74
214	The Recognition and Treatment of First-Time Shoulder Dislocation in Active Individuals. Journal of Orthopaedic and Sports Physical Therapy, 2009, 39, 118-123.	1.7	20
215	Histological and molecular analysis of the biceps tendon long head postâ€tenotomy. Journal of Orthopaedic Research, 2009, 27, 1379-1385.	1.2	54
216	Radiographic analysis of commonly prescribed scapular exercises. Journal of Shoulder and Elbow Surgery, 2009, 18, 311-316.	1.2	17

#	ARTICLE	IF	CITATIONS
217	Distal biceps brachii tendon rupture: what do we do with these?. Current Orthopaedic Practice, 2009, 20, 374-381.	0.1	3
218	Acromioclavicular Joint Problems in Athletes and New Methods of Management. Clinics in Sports Medicine, 2008, 27, 763-788.	0.9	68
219	Arthroscopic Management of 270° Labral Tears. Operative Techniques in Orthopaedics, 2008, 18, 46-52.	0.2	4
220	Distal Biceps Rupture. Orthopedic Clinics of North America, 2008, 39, 237-249.	0.5	40
221	Intra-Articular Partial-Thickness Rotator Cuff Tears. American Journal of Sports Medicine, 2008, 36, 110-116.	1.9	103
222	Clinical Outcomes after Subpectoral Biceps Tenodesis with an Interference Screw. American Journal of Sports Medicine, 2008, 36, 1922-1929.	1.9	201
223	Biomechanical and Radiographic Analysis of Partial Coracoclavicular Ligament Injuries. American Journal of Sports Medicine, 2008, 36, 1397-1402.	1.9	87
224	Practical Management of Grade III Acromioclavicular Separations. Clinical Journal of Sport Medicine, 2008, 18, 162-166.	0.9	67
225	Anatomical Repair of the Distal Biceps Tendon Using the Tension-Slide Technique. Techniques in Shoulder and Elbow Surgery, 2008, 9, 182-187.	0.2	17
226	Interference Screw With Cortical Button for Distal Biceps Repair. Sports Medicine and Arthroscopy Review, 2008, 16, 136-142.	1.0	17
227	Biologics in Shoulder Surgery: The Role of Adult Mesenchymal Stem Cells in Tendon Repair. Techniques in Orthopaedics, 2007, 22, 2-9.	0.1	3
228	Biologics in Rotator Cuff Surgery: Management of Rotator Cuff Tears With an Extracellular Matrix Patch. Techniques in Orthopaedics, 2007, 22, 43-54.	0.1	13
229	The anatomy of the bicipital tuberosity and distal biceps tendon. Journal of Shoulder and Elbow Surgery, 2007, 16, 122-127.	1.2	135
230	Tendon and bone responses to a collagen-coated suture material. Journal of Shoulder and Elbow Surgery, 2007, 16, S222-S230.	1.2	32
231	Anatomy of the Clavicle and Coracoid Process for Reconstruction of the Coracoclavicular Ligaments. American Journal of Sports Medicine, 2007, 35, 811-817.	1.9	310
232	Evaluation and Treatment of Acromioclavicular Joint Injuries. American Journal of Sports Medicine, 2007, 35, 316-329.	1.9	463
233	Biomechanical Evaluation of 4 Techniques of Distal Biceps Brachii Tendon Repair. American Journal of Sports Medicine, 2007, 35, 252-258.	1.9	277
234	The Multi-suture Technique for Rotator Cuff Repair: A Biomechanical Evaluation. Orthopedics, 2007, 30, 910-919.	0.5	8

#	ARTICLE	IF	CITATIONS
235	Comparison of ultrasonic suture welding and traditional knot tying in a rabbit rotator cuff repair model. <i>Journal of Shoulder and Elbow Surgery</i> , 2006, 15, 630-638.	1.2	7
236	Posterior Acromial Bone Block Augmentation for the Treatment of Posterior Glenoid Bone Loss Associated With Recurrent Posterior Shoulder Instability. <i>Techniques in Shoulder and Elbow Surgery</i> , 2006, 7, 210-217.	0.2	11
237	A Prospective Outcome Evaluation of Arthroscopic Bankart Repairs. <i>American Journal of Sports Medicine</i> , 2006, 34, 771-777.	1.9	139
238	Medial Opening Wedge Tibial Osteotomy and the Sagittal Plane. <i>American Journal of Sports Medicine</i> , 2006, 34, 1431-1441.	1.9	176
239	A Biomechanical Evaluation of an Anatomical Coracoclavicular Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2006, 34, 236-246.	1.9	418
240	Repair of Distal Biceps Tendon Ruptures Using a Combined Anatomic Interference Screw and Cortical Button. <i>Techniques in Shoulder and Elbow Surgery</i> , 2005, 6, 108-115.	0.2	17
241	Arthroscopic Single-Row versus Double-Row Suture Anchor Rotator Cuff Repair. <i>American Journal of Sports Medicine</i> , 2005, 33, 1861-1868.	1.9	349
242	Arthroscopic Anterior Shoulder Stabilization of Collision and Contact Athletes. <i>American Journal of Sports Medicine</i> , 2005, 33, 52-60.	1.9	307
243	The Biomechanical Evaluation of Four Fixation Techniques for Proximal Biceps Tenodesis. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2005, 21, 1296-1306.	1.3	273
244	The Glenoid Center Line. <i>Orthopedics</i> , 2005, 28, 581-585.	0.5	21
245	The anatomic coracoclavicular ligament reconstruction. <i>Operative Techniques in Sports Medicine</i> , 2004, 12, 56-61.	0.2	69
246	Traumatic Posterior Shoulder Subluxation With Labral Injury. <i>Techniques in Shoulder and Elbow Surgery</i> , 2004, 5, 13-24.	0.2	22
247	Mini open and sub pectoral bicepstenodesis. <i>Operative Techniques in Sports Medicine</i> , 2003, 11, 24-31.	0.2	34
248	Arthroscopic biceps tenodesis in the beach chair position. <i>Operative Techniques in Sports Medicine</i> , 2003, 11, 6-14.	0.2	22
249	Paper #46 Pegged glenoids fail to improve fixation: two to five year clinical follow-up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2003, 19, 23-24.	1.3	0
250	Valgus medial collateral ligament rupture causes concomitant loading and damage of the anterior cruciate ligament. <i>Journal of Knee Surgery</i> , 2003, 16, 148-51.	0.9	45
251	Biomechanical Comparison of Patellar Tendon Repairs in a Cadaver Model: An Evaluation of Gap Formation at the Repair Site with Cyclic Loading. <i>American Journal of Sports Medicine</i> , 2002, 30, 469-473.	1.9	69
252	Radial Head Fractures. <i>Techniques in Orthopaedics</i> , 2000, 15, 128-137.	0.1	2

#	ARTICLE	IF	CITATIONS
253	The nonarticulating portion of the radial head: Anatomic and clinical correlations for internal fixation. <i>Journal of Hand Surgery</i> , 1998, 23, 1082-1090.	0.7	93
254	A Review of Biological Augmentation for Rotator Cuff Repair: a Single Laboratory's History. <i>Regenerative Engineering and Translational Medicine</i> , 0, , 1.	1.6	0