

Grant J Dornan

List of Publications by Year in descending order

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Version: 2024-02-01

104
papers

6,185
citations

76326

40
h-index

74163

75
g-index

110
all docs

110
docs citations

110
times ranked

3521
citing authors

#	ARTICLE	IF	CITATIONS
1	Glenoid retroversion does not impact clinical outcomes or implant survivorship after total shoulder arthroplasty with minimal, noncorrective reaming. <i>JSES International</i> , 2022, 6, 596-603.	1.6	8
2	Minimum 2-Year Clinical Outcomes of Medial Meniscus Root Tears in Relation to Coronal Alignment. <i>American Journal of Sports Medicine</i> , 2022, 50, 1254-1260.	4.2	5
3	The recovery curve of anatomic total shoulder arthroplasty for primary glenohumeral osteoarthritis: midterm results at a minimum of 5 years. <i>JSES International</i> , 2022, 6, 587-595.	1.6	4
4	Beighton Score, Tibial Slope, Tibial Subluxation, Quadriceps Circumference Difference, and Family History Are Risk Factors for Anterior Cruciate Ligament Graft Failure: A Retrospective Comparison of Primary and Revision Anterior Cruciate Ligament Reconstructions. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 195-205.	2.7	30
5	Quantitative T2 mapping of the glenohumeral joint cartilage in asymptomatic shoulders and shoulders with increasing severity of rotator cuff pathology. <i>European Journal of Radiology Open</i> , 2021, 8, 100329.	1.6	1
6	Tibial Slope Can Be Maintained During Medial Opening-Wedge Proximal Tibial Osteotomy With Sagittally Oriented Hinge, Posterior Plate Position, and Knee Hyperextension: A Cadaveric Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 2181-2188.	2.7	6
7	Superior Capsule Reconstruction With a 3 mm Thick Dermal Allograft Partially Restores Glenohumeral Stability in Massive Posterosuperior Rotator Cuff Deficiency: A Dynamic Robotic Shoulder Model. <i>American Journal of Sports Medicine</i> , 2021, 49, 2056-2063.	4.2	14
8	Posterior Medial Meniscus Root Tears Potentiate the Effect of Increased Tibial Slope on ACL Graft Forces: Response. <i>American Journal of Sports Medicine</i> , 2021, 49, NP39-NP40.	4.2	0
9	Consensus statement on the treatment of massive irreparable rotator cuff tears: a Delphi approach by the Neer Circle of the American Shoulder and Elbow Surgeons. <i>Journal of Shoulder and Elbow Surgery</i> , 2021, 30, 1977-1989.	2.6	18
10	Biomechanical Analysis of Segmental Medial Meniscal Transplantation in a Human Cadaveric Model. <i>American Journal of Sports Medicine</i> , 2021, 49, 3279-3286.	4.2	6
11	The Effect of a Single Freeze-Thaw Cycle on Matrix Metalloproteinases in Different Human Platelet-Rich Plasma Formulations. <i>Biomedicines</i> , 2021, 9, 1403.	3.2	3
12	Return to Sport After Arthroscopic Rotator Cuff Repair: Is There a Difference Between the Recreational and the Competitive Athlete?. <i>American Journal of Sports Medicine</i> , 2020, 48, 252-261.	4.2	28
13	Posterior Medial Meniscus Root Tears Potentiate the Effect of Increased Tibial Slope on Anterior Cruciate Ligament Graft Forces. <i>American Journal of Sports Medicine</i> , 2020, 48, 334-340.	4.2	33
14	High-Grade Posterolateral Tibial Plateau Impaction Fractures in the Setting of a Primary Anterior Cruciate Ligament Tear Are Correlated With an Increased Preoperative Pivot Shift and Inferior Postoperative Outcomes After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2020, 48, 2185-2194.	4.2	25
15	The Hip Suction Seal, Part I: The Role of Acetabular Labral Height on Hip Distractive Stability. <i>American Journal of Sports Medicine</i> , 2020, 48, 2726-2732.	4.2	42
16	The Hip Suction Seal, Part II: The Effect of Rim Trimming, Chondrolabral Junction Separation, and Labral Repair/Refixation on Hip Distractive Stability. <i>American Journal of Sports Medicine</i> , 2020, 48, 2733-2739.	4.2	20
17	Complications and implant survivorship following primary reverse total shoulder arthroplasty in patients younger than 65 years: a systematic review. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, 1703-1711.	2.6	29
18	Predictive Modeling to Determine Functional Outcomes After Arthroscopic Rotator Cuff Repair. <i>American Journal of Sports Medicine</i> , 2020, 48, 1559-1567.	4.2	25

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19	Clinical and Imaging Outcomes After Arthroscopic Superior Capsule Reconstruction With Human Dermal Allograft for Irreparable Posterosuperior Rotator Cuff Tears: A Minimum 2-Year Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 1011-1019.	2.7	74
20	Clinical Characteristics and Outcomes After Primary ACL Reconstruction and Meniscus Ramp Repair. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712091242.	1.7	30
21	Single-Stage Multiple-Ligament Knee Reconstructions for Sports-Related Injuries: Outcomes in 194 Patients. <i>American Journal of Sports Medicine</i> , 2019, 47, 2563-2571.	4.2	56
22	Influence of Medial Meniscus Bucket-Handle Repair in Setting of Anterior Cruciate Ligament Reconstruction on Tibiofemoral Contact Mechanics: A Biomechanical Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 2412-2420.	2.7	22
23	Clinical Outcomes of Inside-Out Meniscal Repair According to Anatomic Zone of the Meniscal Tear. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711986080.	1.7	45
24	Predicting Severe Cartilage Damage in the Hip: A Model Using Patient-Specific Data From 2,396 Hip Arthroscopies. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 2051-2060.e13.	2.7	15
25	Biomechanical Comparison of Subpectoral Biceps Tenodesis Only Techniques. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711987627.	1.7	21
26	Decreased Posterior Tibial Slope Does Not Affect Postoperative Posterior Knee Laxity After Double-Bundle Posterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2019, 47, 318-323.	4.2	18
27	Variability of Reporting Recurrence After Arthroscopic Bankart Repair: A Call for a Standardized Study Design. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711984691.	1.7	17
28	Characterization of Growth Factors, Cytokines, and Chemokines in Bone Marrow Concentrate and Platelet-Rich Plasma: A Prospective Analysis. <i>American Journal of Sports Medicine</i> , 2019, 47, 2174-2187.	4.2	69
29	Utilization of Transtibial Centralization Suture Best Minimizes Extrusion and Restores Tibiofemoral Contact Mechanics for Anatomic Medial Meniscal Root Repairs in a Cadaveric Model. <i>American Journal of Sports Medicine</i> , 2019, 47, 1591-1600.	4.2	79
30	Defining the three most responsive and specific CT measurements of ankle syndesmotric malreduction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 2863-2876.	4.2	20
31	Tibial Slope and Its Effect on Graft Force in Posterior Cruciate Ligament Reconstructions. <i>American Journal of Sports Medicine</i> , 2019, 47, 1168-1174.	4.2	71
32	Biomechanical Comparison of Vertical Mattress and Cross-stitch Suture Techniques and Single- and Double-Row Configurations for the Treatment of Bucket-Handle Medial Meniscal Tears. <i>American Journal of Sports Medicine</i> , 2019, 47, 1194-1202.	4.2	13
33	The Influence of Naproxen on Biological Factors in Leukocyte-Rich Platelet-Rich Plasma: A Prospective Comparative Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 201-210.	2.7	27
34	Biomechanical Comparison of 3 Novel Repair Techniques for Radial Tears of the Medial Meniscus: The 2-Tunnel Transtibial Technique, a "Hybrid" Horizontal and Vertical Mattress Suture Configuration, and a Combined "Hybrid Tunnel" Technique. <i>American Journal of Sports Medicine</i> , 2019, 47, 651-658.	4.2	31
35	Tibial Slope and Its Effect on Force in Anterior Cruciate Ligament Grafts: Anterior Cruciate Ligament Force Increases Linearly as Posterior Tibial Slope Increases. <i>American Journal of Sports Medicine</i> , 2019, 47, 296-302.	4.2	149
36	Anterolateral Knee Extra-articular Stabilizers: A Robotic Study Comparing Anterolateral Ligament Reconstruction and Modified Lemaire Lateral Extra-articular Tenodesis. <i>American Journal of Sports Medicine</i> , 2018, 46, 607-616.	4.2	143

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37	Anterolateral Knee Extra-articular Stabilizers: A Robotic Sectioning Study of the Anterolateral Ligament and Distal Iliotibial Band Kaplan Fibers. American Journal of Sports Medicine, 2018, 46, 1352-1361.	4.2	67
38	High Rates of Osteoarthritis Develop After Anterior Cruciate Ligament Surgery: An Analysis of 4108 Patients. American Journal of Sports Medicine, 2018, 46, 2011-2019.	4.2	135
39	Primary Versus Revision Anterior Cruciate Ligament Reconstruction: Patient Demographics, Radiographic Findings, and Associated Lesions. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2018, 34, 695-703.	2.7	55
40	Use of Platelet-Rich Plasma Immediately After an Injury Did Not Improve Ligament Healing, and Increasing Platelet Concentrations Was Detrimental in an In Vivo Animal Model. American Journal of Sports Medicine, 2018, 46, 702-712.	4.2	39
41	Axial-Oblique Versus Standard Axial 3-T Magnetic Resonance Imaging for the Detection of Trochlear Cartilage Lesions: A Prospective Study. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711880100.	1.7	6
42	Acetabular Labral Reconstruction: Development of a Tool to Predict Outcomes. American Journal of Sports Medicine, 2018, 46, 3119-3126.	4.2	23
43	Changes in the Neurovascular Anatomy of the Shoulder After an Open Latarjet Procedure: Defining a Surgical Safe Zone. American Journal of Sports Medicine, 2018, 46, 2185-2191.	4.2	28
44	Effect of Meniscocapsular and Meniscotibial Lesions in ACL-Deficient and ACL-Reconstructed Knees: A Biomechanical Study. American Journal of Sports Medicine, 2018, 46, 2422-2431.	4.2	138
45	Double-Bundle Posterior Cruciate Ligament Reconstruction in 100 Patients at a Mean 3 Yearsâ€™ Follow-up: Outcomes Were Comparable to Anterior Cruciate Ligament Reconstructions. American Journal of Sports Medicine, 2018, 46, 1809-1818.	4.2	48
46	The Influence of Graft Tensioning Sequence on Tibiofemoral Orientation During Bicruciate and Posterolateral Corner Knee Ligament Reconstruction: A Biomechanical Study. American Journal of Sports Medicine, 2018, 46, 1863-1869.	4.2	43
47	Prevalence of Shoulder Labral Injury in Collegiate Football Players at the National Football League Scouting Combine. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711878398.	1.7	17
48	Partial Controlled Early Postoperative Weightbearing Versus Nonweightbearing After Reconstruction of the Fibular (Lateral) Collateral Ligament: A Randomized Controlled Trial and Equivalence Analysis. American Journal of Sports Medicine, 2018, 46, 2355-2365.	4.2	22
49	Medial Collateral Ligament Injuries Identified at the National Football League Scouting Combine: Assessment of Epidemiological Characteristics, Imaging Findings, and Initial Career Performance. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711878718.	1.7	11
50	Tunnel widening in single- versus double-bundle anterior cruciate ligament reconstructed knees. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 1316-1327.	4.2	43
51	Comparison of Radiographs and Computed Tomography for the Screening of Anterior Inferior Iliac Spine Impingement. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2017, 33, 766-772.	2.7	7
52	Anatomic and Biomechanical Comparison of the Classic and Congruent-Arc Techniques of the Latarjet Procedure. American Journal of Sports Medicine, 2017, 45, 1252-1260.	4.2	55
53	High prevalence of knee osteoarthritis at a minimum 10-year follow-up after knee dislocation surgery. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 3914-3922.	4.2	46
54	Biomechanical evaluation of straight antegrade nailing in proximal humeral fractures: the rationale of the "proximal anchoring point". International Orthopaedics, 2017, 41, 1715-1721.	1.9	22

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55	Two-Tunnel Transtibial Repair of Radial Meniscus Tears Produces Comparable Results to Inside-Out Repair of Vertical Meniscus Tears. <i>American Journal of Sports Medicine</i> , 2017, 45, 2253-2259.	4.2	36
56	The Role of the Peripheral Passive Rotation Stabilizers of the Knee With Intact Collateral and Cruciate Ligaments: A Biomechanical Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711770819.	1.7	18
57	Survivorship and Outcomes 10 Years Following Hip Arthroscopy for Femoroacetabular Impingement. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, 997-1004.	3.0	285
58	Demographics and Injuries Associated With Knee Dislocation: A Prospective Review of 303 Patients. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711770652.	1.7	103
59	A Cadaveric Model Evaluating the Influence of Bony Anatomy and the Effectiveness of Partial Scapulectomy on Decompression of the Scapulothoracic Space in Snapping Scapula Syndrome. <i>American Journal of Sports Medicine</i> , 2017, 45, 1276-1282.	4.2	5
60	Computed tomography-based prediction of the straight antegrade humeral nail's entry point and exposure of critical types: truth or fiction?. <i>Journal of Shoulder and Elbow Surgery</i> , 2017, 26, 902-908.	2.6	6
61	3D Model Analysis of Ankle Flexion on Anatomic Reduction of a Syndesmotic Injury. <i>Foot and Ankle International</i> , 2017, 38, 436-442.	2.3	19
62	Cost-Effectiveness of Arthroscopic Rotator Cuff Repair Versus Reverse Total Shoulder Arthroplasty for the Treatment of Massive Rotator Cuff Tears in Patients With Pseudoparalysis and Nonarthritic Shoulders. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 716-725.	2.7	39
63	A Call for Standardization in Platelet-Rich Plasma Preparation Protocols and Composition Reporting. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, 1769-1779.	3.0	324
64	Single-Bundle and Double-Bundle Posterior Cruciate Ligament Reconstructions: A Systematic Review and Meta-analysis of 441 Patients at a Minimum 2 Years' Follow-up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 2066-2080.	2.7	51
65	Predictors of outcomes after arthroscopic transosseous equivalent rotator cuff repair in 155 cases: a propensity score weighted analysis of knotted and knotless self-reinforcing repair techniques at a minimum of 2 years. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2017, 137, 1399-1408.	2.4	42
66	A Contact Pressure Analysis Comparing an All-Inside and Inside-Out Surgical Repair Technique for Bucket-Handle Medial Meniscus Tears. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1840-1848.	2.7	26
67	Functional Brace in ACL Surgery: Force Quantification in an In Vivo Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711771424.	1.7	5
68	Lateral Meniscus Posterior Root and Menisiofemoral Ligaments as Stabilizing Structures in the ACL-Deficient Knee: A Biomechanical Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711769575.	1.7	108
69	A 3-D CT Analysis of Screw and Suture-Button Fixation of the Syndesmosis. <i>Foot and Ankle International</i> , 2017, 38, 208-214.	2.3	32
70	Biomechanical Comparison of 3 Current Ankle Syndesmosis Repair Techniques. <i>Foot and Ankle International</i> , 2017, 38, 200-207.	2.3	74
71	Biomechanical Analysis of the Individual Ligament Contributions to Syndesmotic Stability. <i>Foot and Ankle International</i> , 2017, 38, 66-75.	2.3	88
72	Posteromedially placed plates with anterior staple reinforcement are not successful in decreasing tibial slope in opening-wedge proximal tibial osteotomy. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 3687-3694.	4.2	7

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73	Intraarticular arthrofibrosis of the knee alters patellofemoral contact biomechanics. <i>Journal of Experimental Orthopaedics</i> , 2017, 4, 40.	1.8	18
74	Predictors for satisfaction after anatomic total shoulder arthroplasty for idiopathic glenohumeral osteoarthritis. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2016, 136, 755-762.	2.4	16
75	Anatomic Anterolateral Ligament Reconstruction of the Knee Leads to Overconstraint at Any Fixation Angle. <i>American Journal of Sports Medicine</i> , 2016, 44, 2546-2556.	4.2	172
76	Anatomic Anterolateral Ligament Reconstruction Leads to Overconstraint at Any Fixation Angle: Response. <i>American Journal of Sports Medicine</i> , 2016, 44, NP58-NP59.	4.2	12
77	Prospective In Vivo Comparison of Damaged and Healthy-Appearing Articular Cartilage Specimens in Patients With Femoroacetabular Impingement: Comparison of T2 Mapping, Histologic Endpoints, and Arthroscopic Grading. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 1601-1611.	2.7	10
78	Clinical and Anatomic Predictors of Outcomes After the Latarjet Procedure for the Treatment of Anterior Glenohumeral Instability With Combined Glenoid and Humeral Bone Defects. <i>American Journal of Sports Medicine</i> , 2016, 44, 1407-1416.	4.2	68
79	Quantifiable Imaging Biomarkers for Evaluation of the Posterior Cruciate Ligament Using 3-T Magnetic Resonance Imaging. <i>Orthopaedic Journal of Sports Medicine</i> , 2016, 4, 232596711663904.	1.7	16
80	Quantitative MRI characterization of arthroscopically verified supraspinatus pathology: comparison of tendon tears, tendinosis and asymptomatic supraspinatus tendons with T2 mapping. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 2216-2224.	4.2	22
81	An In Vitro Robotic Assessment of the Anterolateral Ligament, Part 2. <i>American Journal of Sports Medicine</i> , 2016, 44, 593-601.	4.2	170
82	An In Vitro Robotic Assessment of the Anterolateral Ligament, Part 1. <i>American Journal of Sports Medicine</i> , 2016, 44, 585-592.	4.2	229
83	Influence of lateral meniscal posterior root avulsions and the meniscofemoral ligaments on tibiofemoral contact mechanics. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 1469-1477.	4.2	72
84	The Supine Internal Rotation Test. <i>Orthopaedic Journal of Sports Medicine</i> , 2015, 3, 232596711557213.	1.7	10
85	Systematic Technique-Dependent Differences in CT Versus MRI Measurement of the Tibial Tubercle to Trochlear Groove Distance. <i>American Journal of Sports Medicine</i> , 2015, 43, 675-682.	4.2	63
86	Outcomes After Anterior Cruciate Ligament Reconstruction Using the Norwegian Knee Ligament Registry of 4691 Patients. <i>American Journal of Sports Medicine</i> , 2015, 43, 1591-1597.	4.2	53
87	Authors' Reply. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 598.	2.7	0
88	The ability of massive osteochondral allografts from the medial tibial plateau to reproduce normal joint contact pressures after glenoid resurfacing: the effect of computed tomography matching. <i>Journal of Shoulder and Elbow Surgery</i> , 2015, 24, e125-e134.	2.6	1
89	Clinical Outcomes After Arthroscopic Hip Labral Repair Using Looped Versus Pierced Suture Techniques. <i>American Journal of Sports Medicine</i> , 2015, 43, 1683-1688.	4.2	69
90	Biomechanical Consequences of a Nonanatomic Posterior Medial Meniscal Root Repair. <i>American Journal of Sports Medicine</i> , 2015, 43, 912-920.	4.2	171

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91	Comparison of T2 Values in the Lateral and Medial Portions of the Weight-Bearing Cartilage of the Hip for Patients With Symptomatic Femoroacetabular Impingement and Asymptomatic Volunteers. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 1497-1506.	2.7	13
92	Biomechanical Analysis of Subpectoral Biceps Tenodesis. <i>American Journal of Sports Medicine</i> , 2015, 43, 69-74.	4.2	42
93	Clinical and Structural Outcomes After Arthroscopic Repair of Full-Thickness Rotator Cuff Tears With and Without Platelet-Rich Product Supplementation: A Meta-analysis and Meta-regression. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 306-320.	2.7	132
94	Altered Tibiofemoral Contact Mechanics Due to Lateral Meniscus Posterior Horn Root Avulsions and Radial Tears Can Be Restored with in Situ Pull-Out Suture Repairs. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, 471-479.	3.0	240
95	Biomechanical Consequences of Coracoclavicular Reconstruction Techniques on Clavicle Strength. <i>American Journal of Sports Medicine</i> , 2014, 42, 1724-1730.	4.2	82
96	Biomechanical Consequences of a Complete Radial Tear Adjacent to the Medial Meniscus Posterior Root Attachment Site. <i>American Journal of Sports Medicine</i> , 2014, 42, 699-707.	4.2	249
97	Subregional Anatomical Distribution of T2 Values of Articular Cartilage in Asymptomatic Hips. <i>Cartilage</i> , 2014, 5, 154-164.	2.7	15
98	T2 values of articular cartilage in clinically relevant subregions of the asymptomatic knee. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 1404-1414.	4.2	26
99	Failed less invasive lumbar spine surgery as a predictor of subsequent fusion outcomes. <i>International Orthopaedics</i> , 2014, 38, 811-815.	1.9	11
100	The hip fluid seal—Part I: the effect of an acetabular labral tear, repair, resection, and reconstruction on hip fluid pressurization. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 722-729.	4.2	268
101	The hip fluid seal—Part II: The effect of an acetabular labral tear, repair, resection, and reconstruction on hip stability to distraction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 730-736.	4.2	246
102	Clinical and structural outcomes after arthroscopic single-row versus double-row rotator cuff repair: a systematic review and meta-analysis of level I randomized clinical trials. <i>Journal of Shoulder and Elbow Surgery</i> , 2014, 23, 586-597.	2.6	235
103	Patient expectations before arthroscopic shoulder surgery: correlation with patients' reasons for seeking treatment. <i>Journal of Shoulder and Elbow Surgery</i> , 2013, 22, 1676-1681.	2.6	91
104	Recombinant Human Bone Morphogenetic Protein-2-Augmented Transforaminal Lumbar Interbody Fusion for the Treatment of Chronic Low Back Pain Secondary to the Homogeneous Diagnosis of Discogenic Pain Syndrome. <i>Spine</i> , 2013, 38, E1269-E1277.	2.0	13