

James J Irrgang

List of Publications by Year in descending order

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Version: 2024-02-01

220
papers

17,100
citations

16791

66
h-index

17373

126
g-index

235
all docs

235
docs citations

235
times ranked

9758
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex, military occupation and rank are associated with risk of anterior cruciate ligament injury in tactical-athletes. <i>BMJ Military Health</i> , 2023, 169, 535-541.	0.4	3
2	How Does Platelet-Rich Plasma Compare Clinically to Other Therapies in the Treatment of Knee Osteoarthritis? A Systematic Review and Meta-analysis. <i>American Journal of Sports Medicine</i> , 2023, 51, 1074-1086.	1.9	17
3	External fixation increases complications following surgical treatment of multiple ligament knee injuries. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 161-166.	2.3	5
4	Return to preinjury sports after anterior cruciate ligament reconstruction is predicted by five independent factors. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 84-92.	2.3	14
5	Non-anatomic tunnel position increases the risk of revision anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 1388-1395.	2.3	35
6	Low posterior tibial slope is associated with increased risk of PCL graft failure. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 3277-3286.	2.3	6
7	Associations between range of motion, strength, tear size, patient-reported outcomes, and glenohumeral kinematics in individuals with symptomatic isolated supraspinatus tears. <i>Journal of Shoulder and Elbow Surgery</i> , 2022, 31, 1261-1271.	1.2	4
8	Current trends in the anterior cruciate ligament part II: evaluation, surgical technique, prevention, and rehabilitation. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 34-51.	2.3	34
9	The Knee Injury and Osteoarthritis Outcome Score: shortcomings in evaluating knee function in persons undergoing ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 3594-3598.	2.3	6
10	Posterior cruciate ligament injuries: what do we really know?. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 669-671.	2.3	4
11	Anatomic single- and double-bundle ACL reconstruction both restore dynamic knee function: a randomized clinical trial—part II: knee kinematics. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2676-2683.	2.3	19
12	Risk Factors Associated With Complications After Operative Treatment of Multiligament Knee Injury. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712199420.	0.8	15
13	Anatomic single vs. double-bundle ACL reconstruction: a randomized clinical trial—Part 1: clinical outcomes. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2665-2675.	2.3	21
14	Association Between Meniscal Allograft Tears and Early Surgical Meniscal Allograft Failure. <i>American Journal of Sports Medicine</i> , 2021, 49, 3302-3311.	1.9	9
15	Obesity Is Associated with Significant Morbidity after Multiligament Knee Surgery. <i>Journal of Knee Surgery</i> , 2020, 33, 525-530.	0.9	17
16	Rotatory Knee Laxity Exists on a Continuum in Anterior Cruciate Ligament Injury. <i>Journal of Bone and Joint Surgery - Series A</i> , 2020, 102, 213-220.	1.4	19
17	Clinical outcomes after anterior cruciate ligament injury: Panther Symposium ACL Injury Clinical Outcomes Consensus Group. <i>Journal of ISAKOS</i> , 2020, 5, 281-294.	1.1	6
18	Clinical examination of partial ruptures of the anterior cruciate ligament: A retrospective case—control study. <i>Knee</i> , 2020, 27, 1866-1873.	0.8	1

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19	Clinical outcomes after anterior cruciate ligament injury: panther symposium ACL injury clinical outcomes consensus group. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 2415-2434.	2.3	47
20	Clinical Outcomes After Anterior Cruciate Ligament Injury: Panther Symposium ACL Injury Clinical Outcomes Consensus Group. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712093475.	0.8	15
21	A Portable System for Remote Rehabilitation Following a Total Knee Replacement: A Pilot Randomized Controlled Clinical Study. <i>Sensors</i> , 2020, 20, 6118.	2.1	23
22	Comparing the Responsiveness of the Global Rating Scale With Legacy Knee Outcome Scores: A Delaware-Oslo Cohort Study. <i>American Journal of Sports Medicine</i> , 2020, 48, 1953-1960.	1.9	6
23	ACL consensus on treatment, outcome, and return to sport. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 2387-2389.	2.3	10
24	Patient-Reported and Quantitative Outcomes of Anatomic Anterior Cruciate Ligament Reconstruction With Hamstring Tendon Autografts. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712092615.	0.8	8
25	Concomitant periarticular fractures predict worse patient-reported outcomes in multiligament knee injuries: a matched cohort study. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2020, 140, 1633-1639.	1.3	7
26	Development of the Persian Version of Knee Outcome Survey Activities for Daily Living Scale. <i>Iranian Journal of Medical Sciences</i> , 2020, 45, 434-443.	0.3	0
27	A consensus-based process identifying physical therapy and exercise treatments for patients with degenerative meniscal tears and knee OA: the TeMPO physical therapy interventions and home exercise program. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 514.	0.8	10
28	Comparison of Short-term Biodex Results After Anatomic Anterior Cruciate Ligament Reconstruction Among 3 Autografts. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711984763.	0.8	23
29	Comparison of Standard and Right/Left International Knee Documentation Committee Subjective Knee Form Scores. <i>American Journal of Sports Medicine</i> , 2019, 47, 1203-1208.	1.9	4
30	Verification of a Portable Motion Tracking System for Remote Management of Physical Rehabilitation of the Knee. <i>Sensors</i> , 2019, 19, 1021.	2.1	30
31	Humeral head resurfacing is associated with less pain and clinically equivalent functional outcomes compared with stemmed hemiarthroplasty at mid-term follow-up. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3203-3211.	2.3	7
32	Patellar Fractures After the Harvest of a Quadriceps Tendon Autograft With a Bone Block: A Case Series. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711982905.	0.8	36
33	Tibiofemoral Cartilage Contact Differences Between Level Walking and Downhill Running. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711983616.	0.8	12
34	Effectiveness of Later-Stage Exercise Programs vs Usual Medical Care on Physical Function and Activity After Total Knee Replacement. <i>JAMA Network Open</i> , 2019, 2, e190018.	2.8	15
35	Optimizing Clinical Use of Biologics in Orthopaedic Surgery: Consensus Recommendations From the 2018 AAOS/NIH U-13 Conference. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2019, 27, e50-e63.	1.1	122
36	In a small retrospective cohort of patients with syndesmotic injury, only athletes benefited from placement of a suture button device: a pilot study. <i>Journal of ISAKOS</i> , 2019, 4, 21-25.	1.1	4

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37	Alteration of Knee Kinematics After Anatomic Anterior Cruciate Ligament Reconstruction Is Dependent on Associated Meniscal Injury. <i>American Journal of Sports Medicine</i> , 2018, 46, 1158-1165.	1.9	36
38	Anterior Cruciate Ligament Reconstruction Affects Tibiofemoral Joint Congruency During Dynamic Functional Movement. <i>American Journal of Sports Medicine</i> , 2018, 46, 1566-1574.	1.9	11
39	Cross-cultural adaptation and validation of the Arabic version of the knee outcome survey-activities for daily living scale. <i>Disability and Rehabilitation</i> , 2018, 40, 1817-1828.	0.9	13
40	Anterior cruciate ligament tibial insertion site is elliptical or triangular shaped in healthy young adults: high-resolution 3-T MRI analysis. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 485-490.	2.3	29
41	Knee hyperextension does not adversely affect dynamic in vivo kinematics after anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 448-454.	2.3	11
42	A Multicenter Study of Irrigation and Debridement in Total Knee Arthroplasty Periprosthetic Joint Infection: Treatment Failure Is High. <i>Journal of Arthroplasty</i> , 2018, 33, 1154-1159.	1.5	112
43	Lateral femoral notch depth is not associated with increased rotatory instability in ACL-injured knees: a quantitative pivot shift analysis. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1399-1405.	2.3	21
44	Correlation between quantitative pivot shift and generalized joint laxity: a prospective multicenter study of ACL ruptures. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 2362-2370.	2.3	30
45	Patient-reported outcome measures following anterior cruciate ligament reconstruction are not related to dynamic knee extension angle. <i>Journal of ISAKOS</i> , 2018, 3, 33-37.	1.1	1
46	Anatomic Anterior Cruciate Ligament Reconstruction Using Hamstring Tendons Restores Quantitative Pivot Shift. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711881236.	0.8	14
47	The TeMPO trial (treatment of meniscal tears in osteoarthritis): rationale and design features for a four arm randomized controlled clinical trial. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 429.	0.8	5
48	Sports Participation Is an Appropriate Expectation for Recreational Athletes Undergoing Shoulder Arthroplasty. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711880066.	0.8	15
49	An Increased Lateral Femoral Condyle Ratio Is a Risk Factor for Anterior Cruciate Ligament Injury. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 857-864.	1.4	80
50	Considerations for Assessment and Applicability of Studies of Intervention. <i>Clinics in Sports Medicine</i> , 2018, 37, 427-440.	0.9	0
51	Systems Science in Rehabilitation Practice Realized. <i>Physical Therapy</i> , 2018, 98, 909-910.	1.1	3
52	Steeper posterior tibial slope correlates with greater tibial tunnel widening after anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 3717-3723.	2.3	21
53	Exercise therapy for treatment of supraspinatus tears does not alter glenohumeral kinematics during internal/external rotation with the arm at the side. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 267-274.	2.3	4
54	Variation in the shape of the tibial insertion site of the anterior cruciate ligament: classification is required. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 2428-2432.	2.3	42

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55	Can we predict the size of frequently used autografts in ACL reconstruction?. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 3704-3710.	2.3	33
56	Fibrin clot prevents bone tunnel enlargement after ACL reconstruction with allograft. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 1555-1560.	2.3	9
57	Increased lateral tibial slope predicts high-grade rotatory knee laxity pre-operatively in ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 1170-1176.	2.3	85
58	Diagnostic Accuracy of Handheld Dynamometry and 1-Repetition-Maximum Tests for Identifying Meaningful Quadriceps Strength Asymmetries. Journal of Orthopaedic and Sports Physical Therapy, 2017, 47, 97-107.	1.7	38
59	Fracture fixation in the operative management of hip fractures (FAITH): an international, multicentre, randomised controlled trial. Lancet, The, 2017, 389, 1519-1527.	6.3	225
60	Increased lateral tibial posterior slope is related to tibial tunnel widening after primary ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 3906-3913.	2.3	21
61	The Graft Bending Angle Can Affect Early Graft Healing After Anterior Cruciate Ligament Reconstruction: In Vivo Analysis With 2 Yearsâ€™ Follow-up. American Journal of Sports Medicine, 2017, 45, 1829-1836.	1.9	51
62	The Second Fracture Is an Avulsion of the Anterolateral Complex. American Journal of Sports Medicine, 2017, 45, 2247-2252.	1.9	54
63	In Vivo Analysis of Dynamic Graft Bending Angle in Anterior Cruciate Ligamentâ€“Reconstructed Knees During Downward Running and Level Walking: Comparison of Flexible and Rigid Drills for Transportal Technique. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2017, 33, 1393-1402.	1.3	21
64	Anterior Cruciate Ligament Reconstruction Affects Tibiofemoral Subchondral Bone Congruency during Dynamic Functional Movement. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2017, 33, e48-e49.	1.3	1
65	Current Concepts and Controversies in Rehabilitation After Surgery for Multiple Ligament Knee Injury. Current Reviews in Musculoskeletal Medicine, 2017, 10, 328-345.	1.3	46
66	Acute Response of the Infrapinatus and Biceps Tendons to Pitching in Youth Baseball. Medicine and Science in Sports and Exercise, 2017, 49, 1168-1175.	0.2	11
67	The evolution of primary double-bundle ACL reconstruction and recovery of early post-operative range of motion. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 1475-1481.	2.3	5
68	Area of the tibial insertion site of the anterior cruciate ligament as a predictor for graft size. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 1576-1582.	2.3	24
69	The ability of preoperative factors to predict patient-reported disability following surgery for rotator cuff pathology. Disability and Rehabilitation, 2017, 39, 2087-2096.	0.9	24
70	Responsiveness of Physical Activity Measures Following Exercise Programs after Total Knee Arthroplasty. Journal of Exercise, Sports & Orthopedics, 2017, 4, 1-8.	0.2	6
71	Heavy Loads and Lifting are Risk Factors for Musculoskeletal Injuries in Deployed Female Soldiers. Military Medicine, 2016, 181, e1476-e1483.	0.4	24
72	Validation of Quantitative Measures of Rotatory Knee Laxity. American Journal of Sports Medicine, 2016, 44, 2393-2398.	1.9	64

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73	The relationship of preoperative factors to patient-reported outcome in rotator cuff repair: a systematic review. <i>Physical Therapy Reviews</i> , 2016, 21, 138-150.	0.3	2
74	Developing Performance and Assessment Platforms in Foot and Ankle Surgery. <i>Foot and Ankle International</i> , 2016, 37, 670-679.	1.1	3
75	Reliability of Physical Activity Measures During Free-Living Activities in People After Total Knee Arthroplasty. <i>Physical Therapy</i> , 2016, 96, 898-907.	1.1	20
76	Morphologic Risk Factors in Predicting Symptomatic Structural Failure of Arthroscopic Rotator Cuff Repairs: Tear Size, Location, and Atrophy Matter. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 1947-1952.	1.3	48
77	Defining Thresholds for the Patient Acceptable Symptom State for the IKDC Subjective Knee Form and KOOS for Patients Who Underwent ACL Reconstruction. <i>American Journal of Sports Medicine</i> , 2016, 44, 2820-2826.	1.9	182
78	Predictors of Revision Surgery After Primary Anterior Cruciate Ligament Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2016, 4, 232596711666603.	0.8	68
79	Test-Retest Reliability of Rating of Perceived Exertion and Agreement With 1-Repetition Maximum in Adults. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 768-774.	1.7	8
80	The Influence of Meniscal and Anterolateral Capsular Injury on Knee Laxity in Patients With Anterior Cruciate Ligament Injuries. <i>American Journal of Sports Medicine</i> , 2016, 44, 3126-3131.	1.9	161
81	Fibrin Clot Prevents Bone Tunnel Widening after ACL Reconstruction with Allograft. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, e7.	1.3	1
82	IKDC Subjective Knee Form and Marx Activity Rating Scale are suitable to evaluate all orthopaedic sports medicine knee conditions: a systematic review. <i>Journal of ISAKOS</i> , 2016, 1, 25-31.	1.1	13
83	Increased Lateral Tibial Plateau Slope Predisposes Male College Football Players to Anterior Cruciate Ligament Injury. <i>Journal of Bone and Joint Surgery - Series A</i> , 2016, 98, 1001-1006.	1.4	77
84	Tibial ACL insertion site length: correlation between preoperative MRI and intra-operative measurements. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 2787-2793.	2.3	9
85	Effects of exercise therapy for the treatment of asymptomatic full-thickness supraspinatus tears on in vivo glenohumeral kinematics. <i>Journal of Shoulder and Elbow Surgery</i> , 2016, 25, 641-649.	1.2	22
86	Development of computer tablet software for clinical quantification of lateral knee compartment translation during the pivot shift test. <i>Computer Methods in Biomechanics and Biomedical Engineering</i> , 2016, 19, 217-228.	0.9	51
87	Quantitative analysis of the patella following the harvest of a quadriceps tendon autograft with a bone block. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 2899-2905.	2.3	20
88	PATIENT-SPECIFIC AND SURGERY-SPECIFIC FACTORS THAT AFFECT RETURN TO SPORT AFTER ACL RECONSTRUCTION. <i>International Journal of Sports Physical Therapy</i> , 2016, 11, 264-78.	0.5	22
89	A randomized trial to compare exercise treatment methods for patients after total knee replacement: protocol paper. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 303.	0.8	16
90	Quadriceps fatigue test: Test-retest reliability study and relationship to quadriceps activation failure. <i>Physiotherapy Practice and Research</i> , 2015, 36, 65-72.	0.1	0

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91	Anatomic anterior cruciate ligament reconstruction: a changing paradigm. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2015, 23, 640-648.	2.3	161
92	Does fibrin clot really enhance graft healing after double-bundle ACL reconstruction in a caprine model?. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2015, 23, 669-679.	2.3	17
93	Description of Musculoskeletal Injuries Occurring in Female Soldiers Deployed to Afghanistan. <i>Military Medicine</i> , 2015, 180, 269-275.	0.4	23
94	ACL Graft Position Affects in Situ Graft Force Following ACL Reconstruction. <i>Journal of Bone and Joint Surgery - Series A</i> , 2015, 97, 1767-1773.	1.4	69
95	Comments on: Validation Study of an Electronic Method of Condensed Outcomes Tools Reporting in Orthopaedics (<i>J Knee Surg</i> 2013;26:445-452). <i>Journal of Knee Surgery</i> , 2014, 27, 165-166.	0.9	1
96	Translation and Cross-cultural Adaptation of the International Knee Documentation Committee Subjective Knee Form Into Turkish. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, 899-909.	1.7	30
97	In Vivo Kinematic Evaluation of Anatomic Double-Bundle Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2014, 42, 2172-2177.	1.9	29
98	Roadmap for Publishing Clinical Practice Guidelines in PTJ. <i>Physical Therapy</i> , 2014, 94, 753-756.	1.1	1
99	Risk-Prone Pitching Activities and Injuries in Youth Baseball. <i>American Journal of Sports Medicine</i> , 2014, 42, 1456-1463.	1.9	102
100	Complications After Arthroscopic Knee Surgery. <i>American Journal of Sports Medicine</i> , 2014, 42, 292-296.	1.9	175
101	Signal intensity on magnetic resonance imaging after allograft double-bundle anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 1002-1008.	2.3	22
102	Long-Term Follow-Up of First Metacarpal Extension Osteotomy for Early CMC Arthritis. <i>Hand</i> , 2014, 9, 478-483.	0.7	22
103	Operative Treatment of Primary Anterior Cruciate Ligament Rupture in Adults. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, 685-694.	1.4	59
104	Quantitative evaluation of the pivot shift by image analysis using the iPad. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 975-980.	2.3	117
105	ACL vs PCL and intercondylar notch impingement: magnetic resonance imaging of native and double-bundle ACL-reconstructed knees. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 720-725.	2.3	18
106	The Effects of Meniscus Injury on the Development of Knee Osteoarthritis. <i>American Journal of Sports Medicine</i> , 2013, 41, 1238-1244.	1.9	162
107	The ACL Graft Inclination Angle Effects in In Situ Force. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, e40.	1.3	0
108	Image Analysis for Quantification of the Pivot Shift Test and Development of an iPad Application. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, e177-e178.	1.3	0

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109	Rehabilitation and Return to Play After Anatomic Anterior Cruciate Ligament Reconstruction. <i>Clinics in Sports Medicine</i> , 2013, 32, 165-175.	0.9	75
110	Comparison of Reliability and Responsiveness of Patient-Reported Clinical Outcome Measures in Knee Osteoarthritis Rehabilitation. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 716-723.	1.7	91
111	Transtibial ACL reconstruction technique fails to position drill tunnels anatomically in vivo 3D CT study. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012, 20, 2200-2207.	2.3	99
112	Prospective Analysis of Failure Rate and Predictors of Failure After Anatomic Anterior Cruciate Ligament Reconstruction With Allograft. <i>American Journal of Sports Medicine</i> , 2012, 40, 800-807.	1.9	186
113	Paper 207: Postoperative Evaluation of Tunnel Position by Radiography in Anatomic Double-Bundle ACL Reconstruction: Correlation with Clinical Results. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012, 28, e457.	1.3	0
114	Paper 213: Single-Bundle versus Double-Bundle Anterior Cruciate Reconstruction: A Matched Pairs Case-Control Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012, 28, e461-e462.	1.3	0
115	Anatomic Anterior Cruciate Ligament Reconstruction Utilizing the Double-Bundle Technique. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 184-195.	1.7	32
116	Challenge Accepted: Description of an Ongoing NIHâ€Funded Randomized Clinical Trial to Compare Anatomic Single-Bundle Versus Anatomic Double-Bundle ACL Reconstruction. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012, 28, 745-747.	1.3	16
117	Arthroscopic and Magnetic Resonance Imaging (MRI) Grading of Articular Cartilage Lesions of the Knee: Inter-rater Reliability and Reliability Between Modalities (SS-29). <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012, 28, e16-e17.	1.3	0
118	An image analysis method to quantify the lateral pivot shift test. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012, 20, 703-707.	2.3	63
119	The pivot shift: a global user guide. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012, 20, 724-731.	2.3	101
120	Differences Between Actual and Expected Leisure Activities After Total Knee Arthroplasty for Osteoarthritis. <i>Journal of Arthroplasty</i> , 2012, 27, 1289-1296.	1.5	33
121	Anatomic Single- and Double-Bundle Anterior Cruciate Ligament Reconstruction, Part 2. <i>American Journal of Sports Medicine</i> , 2011, 39, 2016-2026.	1.9	122
122	Size Variability of the Human Anterior Cruciate Ligament Insertion Sites. <i>American Journal of Sports Medicine</i> , 2011, 39, 108-113.	1.9	153
123	Failure Rate and Predictors of Failure after Anatomic ACL Reconstruction with Allograft (SS-61). <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2011, 27, e62-e63.	1.3	3
124	Paper # 131: Failure Rate and Predictors of Failure After Anatomic ACL Reconstruction with Allograft. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2011, 27, e154.	1.3	0
125	Paper # 133: Predictors of Radiographic Knee Osteoarthritis After Anterior Cruciate Ligament Reconstruction. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2011, 27, e155-e156.	1.3	0
126	Retrograde Ankle Arthrodesis Using an Intramedullary Nail: A Comparison of Patients with and without Diabetes Mellitus. <i>Journal of Foot and Ankle Surgery</i> , 2011, 50, 299-306.	0.5	46

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127	Measuring Functional Improvement After Total Knee Arthroplasty Requires Both Performance-Based and Patient-Report Assessments. <i>Journal of Arthroplasty</i> , 2011, 26, 728-737.	1.5	281
128	Outcomes of Ankle Fractures in Patients with Uncomplicated versus Complicated Diabetes. <i>Foot and Ankle International</i> , 2011, 32, 120-130.	1.1	156
129	Agility and Perturbation Training Techniques in Exercise Therapy for Reducing Pain and Improving Function in People With Knee Osteoarthritis: A Randomized Clinical Trial. <i>Physical Therapy</i> , 2011, 91, 452-469.	1.1	103
130	Predictors of Radiographic Knee Osteoarthritis After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2011, 39, 2595-2603.	1.9	214
131	The Revised Research Agenda for Physical Therapy. <i>Physical Therapy</i> , 2011, 91, 165-174.	1.1	49
132	A Report: Translation into Japanese of the Knee Outcome Survey (KOS-ADLS). <i>Rigakuryoho Kagaku</i> , 2010, 25, 811-819.	0.0	1
133	Clinical relevance of static and dynamic tests after anatomical double-bundle ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2010, 18, 37-42.	2.3	64
134	A computerized analysis of femoral condyle radii in ACL intact and contralateral ACL reconstructed knees using 3D CT. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2010, 18, 26-31.	2.3	35
135	What is the role of intra-operative fluoroscopic measurements to determine tibial tunnel placement in anatomical anterior cruciate ligament reconstruction?. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2010, 18, 1169-1175.	2.3	39
136	The influence of bony morphology on the magnitude of the pivot shift. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2010, 18, 1232-1238.	2.3	76
137	Radiographic Outcomes Following Primary Arthrodesis of the First Metatarsophalangeal Joint in Hallux Abductovalgus Deformity. <i>Journal of Foot and Ankle Surgery</i> , 2010, 49, 446-451.	0.5	37
138	Clinical optical coherence tomography of early articular cartilage degeneration in patients with degenerative meniscal tears. <i>Arthritis and Rheumatism</i> , 2010, 62, 1412-1420.	6.7	77
139	Responsiveness of the International Knee Documentation Committee Subjective Knee Form in Comparison to the Western Ontario and McMaster Universities Osteoarthritis Index, Modified Cincinnati Knee Rating System, and Short Form 36 in Patients with Focal Articular Cartilage Defects. <i>American Journal of Sports Medicine</i> , 2010, 38, 891-902.	1.9	208
140	Practice Patterns for Combined Anterior Cruciate Ligament and Meniscal Surgery in the United States. <i>American Journal of Sports Medicine</i> , 2010, 38, 918-923.	1.9	39
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