

# Konsei Shino

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

120  
papers

4,418  
citations

40  
h-index

65  
g-index

121  
ext. papers

4,756  
ext. citations

4.3  
avg, IF

4.84  
L-index

#	Paper	IF	Citations
120	Technique Corner: ACLR Optimal Tunnel Placement: How to Get There? <b>2022</b> , 35-41		
119	Comparison of anterior knee laxity immediately after anatomic double-bundle anterior cruciate ligament reconstruction: Manual tensioning vs tensioning boot techniques.. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , <b>2022</b> , 28, 21-24	1.2	
118	Different effects of the lateral meniscus complete radial tear on the load distribution and transmission functions depending on the tear site. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2021</b> , 29, 342-351	5.5	7
117	Chronological changes in cross-sectional area of the bone-patellar tendon-bone autograft after anatomic rectangular tunnel ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2021</b> , 29, 3782-3792	5.5	1
116	Anatomical Triple Bundle Anterior Cruciate Ligament Reconstructions With Hamstring Tendon Autografts: Tunnel Locations and 2-Year Clinical Outcomes. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2021</b> , 37, 2891-2900	5.4	0
115	A longitudinal tear in the medial meniscal body decreased the in situ meniscus force under an axial load. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2020</b> , 28, 3457-3465	5.5	2
114	Tibial tunnel enlargement after anatomic anterior cruciate ligament reconstruction with a bone-patellar tendon-bone graft. Part 2: Factors related to the tibial tunnel enlargement. <i>Journal of Orthopaedic Science</i> , <b>2020</b> , 25, 279-284	1.6	3
113	Functional Adaptation of the Fibrocartilage and Bony Trabeculae at the Attachment Sites of the Anterior Cruciate Ligament. <i>Clinical Anatomy</i> , <b>2020</b> , 33, 988-996	2.5	1
112	Quantitative Evaluation of Functional Instability Due to Anterior Cruciate Ligament Deficiency. <i>Orthopaedic Journal of Sports Medicine</i> , <b>2020</b> , 8, 2325967120933885	3.5	
111	Residual graft tension after graft fixation in anterior cruciate ligament reconstruction: Manual vs tensioning boot techniques. <i>Journal of Orthopaedic Science</i> , <b>2020</b> , 25, 1061-1066	1.6	2
110	Minimal tibial tunnel enlargement after anatomic rectangular tunnel anterior cruciate ligament reconstruction with bone-patellar tendon-bone graft. <i>Journal of Orthopaedic Science</i> , <b>2020</b> , 25, 635-639	1.6	1
109	Anatomical rectangular tunnel ACL reconstruction with a bone-patellar tendon-bone graft: its concept, indication and efficacy. <i>Annals of Joint</i> , <b>2019</b> , 4, 12-12	0.8	1
108	Tibial insertion of the anterior cruciate ligament and anterior horn of the lateral meniscus share the lateral slope of the medial intercondylar ridge: A computed tomography study in a young, healthy population. <i>Knee</i> , <b>2019</b> , 26, 612-618	2.6	7
107	Complementary Function of the Menisiofemoral Ligament and Lateral Meniscus Posterior Root to Stabilize the Lateral Meniscus Posterior Horn: A Biomechanical Study in a Porcine Knee Model. <i>Orthopaedic Journal of Sports Medicine</i> , <b>2019</b> , 7, 2325967118821605	3.5	6
106	A Biomechanical Comparison of Single-, Double-, and Triple-Bundle Anterior Cruciate Ligament Reconstructions Using a Hamstring Tendon Graft. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2019</b> , 35, 896-905	5.4	9
105	Sequential analysis of three-dimensional tibiofemoral relationship through anatomic anterior cruciate ligament reconstruction with gravity-assisted radiographic technique in prone position. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , <b>2019</b> , 18, 11-17	1.2	
104	Classification of dysplasia of the femoral trochlea in patients with patellar instability depends on the evaluation plane. <i>Journal of ISAKOS</i> , <b>2019</b> , 4, 290-295	1.1	

103	Tibial tunnel enlargement after anatomic anterior cruciate ligament reconstruction with a bone-patellar tendon-bone graft. Part 1: Morphological change in the tibial tunnel. <i>Journal of Orthopaedic Science</i> , <b>2019</b> , 24, 861-866	1.6	1
102	Anatomical rectangular tunnels identified with the arthroscopic landmarks result in excellent outcomes in ACL reconstruction with a BTB graft. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2019</b> , 27, 2680-2690	5.5	13
101	Second-look arthroscopy after anatomic anterior cruciate ligament reconstruction: Bone-patellar tendon-bone versus hamstring tendon graft. <i>Journal of Orthopaedic Science</i> , <b>2019</b> , 24, 488-493	1.6	5
100	Contact area between femoral tunnel and interference screw in anatomic rectangular tunnel ACL reconstruction: a comparison of outside-in and trans-portal inside-out techniques. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2018</b> , 26, 519-525	5.5	4
99	Sex Differences in the Residual Patellar Tendon After Harvesting Its Central Third for Anterior Cruciate Ligament Reconstruction. <i>Journal of Ultrasound in Medicine</i> , <b>2018</b> , 37, 755-761	2.9	2
98	Early Structural Results After Anatomic Triple Bundle Anterior Cruciate Ligament Reconstruction Validated by Tunnel Location, Graft Orientation, and Static Anteroposterior Tibia-Femur Relationship. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2018</b> , 34, 2656-2665	5.4	4
97	Femoral tunnel enlargement after anatomic anterior cruciate ligament reconstruction: Bone-patellar tendon-bone /single rectangular tunnel versus hamstring tendon / double tunnels. <i>Journal of Orthopaedic Science</i> , <b>2018</b> , 23, 1011-1018	1.6	9
96	Patellar instability can be classified into four types based on patellar movement with knee flexion: a three-dimensional computer model analysis. <i>Journal of ISAKOS</i> , <b>2018</b> , 3, 328-335	1.1	3
95	Mechanical Properties of an Adjustable-Loop Cortical Suspension Device for Anterior Cruciate Ligament Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , <b>2018</b> , 6, 2325967118791183	3.5	
94	Revision Anterior Cruciate Ligament Reconstruction: Management of Femoral Tunnel Malposition <b>2018</b> , 364-368.e1		1
93	Cross-sectional area of hamstring tendon autograft after anatomic triple-bundle ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2017</b> , 25, 1219-1226	5.5	7
92	Intraoperative Landmarks for Tunnel Placement in Anatomical Anterior Cruciate Ligament Reconstruction. <i>Operative Techniques in Orthopaedics</i> , <b>2017</b> , 27, 38-42	0.3	1
91	Tibial insertions of the anterior cruciate ligament and the anterior horn of the lateral meniscus: A histological and computed tomographic study. <i>Knee</i> , <b>2017</b> , 24, 782-791	2.6	28
90	Effect of radial meniscal tear on in situ forces of meniscus and tibiofemoral relationship. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2017</b> , 25, 355-361	5.5	26
89	Morphological changes in tibial tunnels after anatomic anterior cruciate ligament reconstruction with hamstring tendon graft. <i>Journal of Experimental Orthopaedics</i> , <b>2017</b> , 4, 30	2.3	3
88	Anatomical femoral tunnel creation: outside-in versus anteromedial portal. <i>Annals of Joint</i> , <b>2017</b> , 2, 34-34.8		1
87	Biomechanical characteristics of the anatomic rectangular tunnel anterior cruciate ligament reconstruction with a bone-patellar tendon-bone graft. <i>Journal of Orthopaedic Science</i> , <b>2017</b> , 22, 886-891	1.6	6
86	Portals <b>2017</b> , 233-245		

85	Outside-in Creation of the Anatomical Femoral Tunnel(s) <b>2017</b> , 211-216		
84	Rectangular vs. Round Tunnel <b>2016</b> , 389-396		
83	Triple-Bundle ACL Reconstruction with the Semitendinosus Tendon Graft <b>2016</b> , 319-331		
82	Anatomical Revision ACL Reconstruction with Rectangular Tunnel Technique <b>2016</b> , 479-487		
81	Anatomical Rectangular Tunnel ACL Reconstruction with a Bone-Patellar Tendon-Bone Graft <b>2016</b> , 377-387		
80	Tensioning and Fixation of the Graft <b>2016</b> , 211-220		
79	Excursion of bone-patella tendon-bone grafts during the flexion-extension movement in anterior cruciate ligament reconstruction: Comparison between isometric and anatomic reconstruction techniques. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , <b>2015</b> , 2, 85-89	1.2	3
78	Anatomic ACL reconstruction: rectangular tunnel/bone-patellar tendon-bone or triple-bundle/semitendinosus tendon grafting. <i>Journal of Orthopaedic Science</i> , <b>2015</b> , 20, 457-68	1.6	60
77	One-stage revision anatomic anterior cruciate ligament reconstruction with rectangular tunnel technique. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , <b>2015</b> , 2, 43-48	1.2	3
76	Outcome of anatomical double-bundle ACL reconstruction using hamstring tendons via an outside-in approach. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2015</b> , 23, 1222-30	5.5	21
75	Ultrastructure of the three anterior cruciate ligament bundles. <i>Clinical Anatomy</i> , <b>2015</b> , 28, 910-6	2.5	8
74	Morphological changes in femoral tunnels after anatomic anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2015</b> , 23, 3591-600	5.5	40
73	Biomechanical comparison between the rectangular-tunnel and the round-tunnel anterior cruciate ligament reconstruction procedures with a bone-patellar tendon-bone graft. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2014</b> , 30, 1294-302	5.4	39
72	Osteochondral repair using a scaffold-free tissue-engineered construct derived from synovial mesenchymal stem cells and a hydroxyapatite-based artificial bone. <i>Tissue Engineering - Part A</i> , <b>2014</b> , 20, 2291-304	3.9	55
71	Risk factors for ipsilateral graft rupture or contralateral anterior cruciate ligament tear after anatomic double-bundle reconstruction. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , <b>2014</b> , 1, 90-95	1.2	
70	Tibiofemoral relationship following anatomic triple-bundle anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2014</b> , 22, 2128-35	5.5	15
69	The effect of cortical button location on its post-operative migration in anatomical double-bundle anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2014</b> , 22, 1047-54	5.5	16
68	How to Handle a Poorly Placed Femoral Tunnel <b>2014</b> , 87-96		

67 Lateral Patellar Dislocation: Pathomechanism and Treatment **2014**, 67-78

66 Immediate postoperative anterior knee stability: double- versus triple-bundle anterior cruciate ligament reconstructions. *Arthroscopy - Journal of Arthroscopic and Related Surgery*, **2013**, 29, 213-9 5.4 23

65 Repair of meniscal lesions using a scaffold-free tissue-engineered construct derived from allogenic synovial MSCs in a miniature swine model. *Biomaterials*, **2013**, 34, 2185-93 15.6 84

64 Surgical technique: revision ACL reconstruction with a rectangular tunnel technique. *Clinical Orthopaedics and Related Research*, **2012**, 470, 843-52 2.2 26

63 Triple-bundle ACL grafts evaluated by second-look arthroscopy. *Knee Surgery, Sports Traumatology, Arthroscopy*, **2012**, 20, 95-101 5.5 23

62 The arrangement and the attachment areas of three ACL bundles. *Knee Surgery, Sports Traumatology, Arthroscopy*, **2012**, 20, 127-34 5.5 53

61 In vivo graft tension in anatomic double-bundle anterior cruciate ligament reconstruction during active leg-raising motion with the knee splinted. *Arthroscopy - Journal of Arthroscopic and Related Surgery*, **2012**, 28, 532-8 5.4 4

60 Effects of medial patellofemoral ligament reconstruction on patellar tracking. *Knee Surgery, Sports Traumatology, Arthroscopy*, **2012**, 20, 829-37 5.5 41

59 Scaffold-Free Tissue Engineered Construct (TEC) Derived from Synovial Mesenchymal Stem Cells: Characterization and Demonstration of Efficacy to Cartilage Repair in a Large Animal Model **2012**, 751-761 1

58 Effect of patient age on morphology of anterior cruciate ligament grafts at second-look arthroscopy. *Arthroscopy - Journal of Arthroscopic and Related Surgery*, **2011**, 27, 38-45 5.4 30

57 Migration of EndoButton after anatomic double-bundle anterior cruciate ligament reconstruction. *Arthroscopy - Journal of Arthroscopic and Related Surgery*, **2011**, 27, 1528-35 5.4 42

56 Dual tunnel medial patellofemoral ligament reconstruction for patients with patellar dislocation using a semitendinosus tendon autograft. *Knee*, **2011**, 18, 214-9 2.6 57

55 Early integration of a bone plug in the femoral tunnel in rectangular tunnel ACL reconstruction with a bone-patellar tendon-bone graft: a prospective computed tomography analysis. *Knee Surgery, Sports Traumatology, Arthroscopy*, **2011**, 19 Suppl 1, S29-35 5.5 33

54 Graft tension during active knee extension exercise in anatomic double-bundle anterior cruciate ligament reconstruction. *Arthroscopy - Journal of Arthroscopic and Related Surgery*, **2010**, 26, 214-22 5.4 16

53 Direct anterior cruciate ligament insertion to the femur assessed by histology and 3-dimensional volume-rendered computed tomography. *Arthroscopy - Journal of Arthroscopic and Related Surgery*, **2010**, 26, S13-20 5.4 153

52 Anatomic double-bundle anterior cruciate ligament reconstruction using hamstring tendons with minimally required initial tension. *Arthroscopy - Journal of Arthroscopic and Related Surgery*, **2010**, 26, 1289-95 5.4 48

51 The resident's ridge as an arthroscopic landmark for anatomical femoral tunnel drilling in ACL reconstruction. *Knee Surgery, Sports Traumatology, Arthroscopy*, **2010**, 18, 1164-8 5.5 125

50 The influence of skeletal maturity on allogenic synovial mesenchymal stem cell-based repair of cartilage in a large animal model. *Biomaterials*, **2010**, 31, 8004-11 15.6 111

49	Outcome of double-bundle ACL reconstruction using hamstring tendons. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2009</b> , 17, 456-63	5.5	37
48	Arthroscopic anterior cruciate ligament reconstruction using fresh-frozen bone plug-free allogeneic tendons: 10-year follow-up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2008</b> , 24, 285-91	5.4	55
47	Rectangular tunnel double-bundle anterior cruciate ligament reconstruction with bone-patellar tendon-bone graft to mimic natural fiber arrangement. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2008</b> , 24, 1178-83	5.4	127
46	In vitro generation of a scaffold-free tissue-engineered construct (TEC) derived from human synovial mesenchymal stem cells: biological and mechanical properties and further chondrogenic potential. <i>Tissue Engineering - Part A</i> , <b>2008</b> , 14, 2041-9	3.9	105
45	Optimization of graft fixation at the time of anterior cruciate ligament reconstruction. Part I: effect of initial tension. <i>American Journal of Sports Medicine</i> , <b>2008</b> , 36, 1087-93	6.8	59
44	Optimization of graft fixation at the time of anterior cruciate ligament reconstruction. Part II: effect of knee flexion angle. <i>American Journal of Sports Medicine</i> , <b>2008</b> , 36, 1094-100	6.8	45
43	Assessment of the "functional length" of the three bundles of the anterior cruciate ligament. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2008</b> , 16, 167-74	5.5	54
42	The location-specific healing response of damaged articular cartilage after ACL reconstruction: short-term follow-up. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2008</b> , 16, 843-8	5.5	15
41	Double-Spike Plate: Cortical Fixation Device Enabling Graft Fixation Under Optional Tension <b>2008</b> , 324-327		
40	Cartilage repair using an in vitro generated scaffold-free tissue-engineered construct derived from porcine synovial mesenchymal stem cells. <i>Biomaterials</i> , <b>2007</b> , 28, 5462-70	15.6	179
39	Anatomical two-bundle versus Rosenberg's isometric bi-socket ACL reconstruction: a biomechanical comparison in laxity match pretension. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2007</b> , 15, 328-34	5.5	38
38	Arthroscopic evaluation of ACL grafts reconstructed with the anatomical two-bundle technique using hamstring tendon autograft. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2007</b> , 15, 720-8	5.5	74
37	Bi-socket ACL reconstruction using hamstring tendons: high versus low femoral socket placement. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2007</b> , 15, 835-46	5.5	8
36	Effects of changes in skiing posture on the kinetics of the knee joint. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2006</b> , 14, 88-93	5.5	15
35	Force sharing between two grafts in the anatomical two-bundle anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2006</b> , 14, 505-9	5.5	45
34	Changes in cross-sectional area of hamstring anterior cruciate ligament grafts as a function of time following transplantation. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2005</b> , 21, 917-22	5.4	40
33	Anatomically oriented anterior cruciate ligament reconstruction with a bone-patellar tendon-bone graft via rectangular socket and tunnel: a snug-fit and impingement-free grafting technique. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2005</b> , 21, 1402	5.4	73
32	Graft length changes in the bi-socket anterior cruciate ligament reconstruction: comparison between isometric and anatomic femoral tunnel placement. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2005</b> , 21, 1317-22	5.4	15

31	Anatomic anterior cruciate ligament reconstruction using two double-looped hamstring tendon grafts via twin femoral and triple tibial tunnels. <i>Operative Techniques in Orthopaedics</i> , <b>2005</b> , 15, 130-134	0.3	67
30	The Clinical Problems of Ligament Healing of the Knee. <i>Sports Medicine and Arthroscopy Review</i> , <b>2005</b> , 13, 118-126	2.5	
29	Graft healing in a bone tunnel: bone-attached graft with screw fixation versus bone-free graft with extra-articular suture fixation. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2004</b> , 12, 384-90	5.5	23
28	Second-look arthroscopy of anterior cruciate ligament grafts with multistranded hamstring tendons. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2004</b> , 20, 287-93	5.4	61
27	Healing of a chondral fragment of the knee in an adolescent after internal fixation. A case report. <i>Journal of Bone and Joint Surgery - Series A</i> , <b>2004</b> , 86, 2741-6	5.6	38
26	Effect of gamma irradiation on remodeling process of tendon allograft. <i>Clinical Orthopaedics and Related Research</i> , <b>2003</b> , 305-14	2.2	21
25	Acute grade III medial collateral ligament injury of the knee associated with anterior cruciate ligament tear. The usefulness of magnetic resonance imaging in determining a treatment regimen. <i>American Journal of Sports Medicine</i> , <b>2003</b> , 31, 261-7	6.8	71
24	Effect of irrigation solutions for arthroscopic surgery on intraarticular tissue: comparison in human meniscus-derived primary cell culture between lactate Ringer's solution and saline solution. <i>Journal of Orthopaedic Research</i> , <b>2002</b> , 20, 1305-10	3.8	25
23	Allograft Anterior Cruciate Ligament Reconstruction. <i>Techniques in Knee Surgery</i> , <b>2002</b> , 1, 78-85		64
22	Evaluation of active knee flexion and hamstring strength after anterior cruciate ligament reconstruction using hamstring tendons. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2002</b> , 18, 598-602	5.4	188
21	Graft fixation with predetermined tension using a new device, the double spike plate. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2002</b> , 18, 908-11	5.4	49
20	Human Meniscus Cell. <i>Clinical Orthopaedics and Related Research</i> , <b>2001</b> , 391, S208-S218	2.2	118
19	Single- versus bi-socket anterior cruciate ligament reconstruction using autogenous multiple-stranded hamstring tendons with endoButton femoral fixation: A prospective study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2001</b> , 17, 801-7	5.4	199
18	Single- versus two-femoral socket anterior cruciate ligament reconstruction technique: Biomechanical analysis using a robotic simulator. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2001</b> , 17, 708-16	5.4	209
17	Single- versus bi-socket anterior cruciate ligament reconstruction using autogenous multiple-stranded hamstring tendons with endoButton femoral fixation. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2001</b> , 17, 801-807	5.4	168
16	Chondral injury associated with acute isolated posterior cruciate ligament injury. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2000</b> , 16, 59-63	5.4	40
15	Preoperative anterior knee laxity did not influence postoperative stability restored by anterior cruciate ligament reconstruction. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>2000</b> , 16, 477-82	5.4	21
14	Mechanical Functions of Human ACL Bundles: Development and Application of a Robotic Knee Simulator <b>2000</b> , 255-260		5

13	Remodeling of Allogeneic and Autogenous Patellar Tendon Grafts in Rats. <i>Clinical Orthopaedics and Related Research</i> , <b>1997</b> , 335, 298-309	2.2	8
12	Effect of freeze-drying or gamma-irradiation on remodeling of tendon allograft in a rat model. <i>Journal of Orthopaedic Research</i> , <b>1997</b> , 15, 294-300	3.8	24
11	Temporal and spatial expression of transforming growth factor-beta in the healing patellar ligament of the rat. <i>Journal of Orthopaedic Research</i> , <b>1997</b> , 15, 837-43	3.8	52
10	Allograft Anterior Cruciate Ligament Reconstruction: Overview, Current Practice, and Future Directions <b>1997</b> , 65-74		
9	Arthroscopic posterior cruciate ligament reconstruction using hamstring tendons: one-incision technique with Endobutton. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>1996</b> , 12, 638-42	5.4	40
8	Progression of cellular repopulation and collagen synthesis in fresh-frozen allograft tendons. <i>Wound Repair and Regeneration</i> , <b>1996</b> , 4, 87-92	3.6	4
7	Anterior cruciate ligament reconstruction with multistranded autogenous semitendinosus tendon. <i>American Journal of Sports Medicine</i> , <b>1996</b> , 24, 504-9	6.8	220
6	Collagen fibril populations in human anterior cruciate ligament allografts. Electron microscopic analysis. <i>American Journal of Sports Medicine</i> , <b>1995</b> , 23, 203-8; discussion 209	6.8	81
5	Biomechanical Evaluation of Extraarticularly Transplanted Patellar Tendon Grafts in the Rat: Fresh Versus Frozen Grafts <b>1994</b> , 353-362		
4	Deterioration of patellofemoral articular surfaces after anterior cruciate ligament reconstruction. <i>American Journal of Sports Medicine</i> , <b>1993</b> , 21, 206-11	6.8	121
3	Quantitative evaluation after arthroscopic anterior cruciate ligament reconstruction. Allograft versus autograft. <i>American Journal of Sports Medicine</i> , <b>1993</b> , 21, 609-16	6.8	93
2	Reconstruction of the anterior cruciate ligament using allogeneic tendon. Long-term followup. <i>American Journal of Sports Medicine</i> , <b>1990</b> , 18, 457-65	6.8	117
1	Arthroscopic follow-up of anterior cruciate ligament reconstruction using allogeneic tendon. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , <b>1989</b> , 5, 165-71	5.4	23