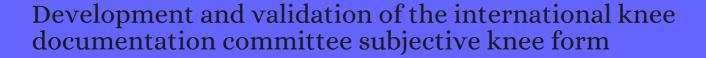
CITATION REPORT List of articles citing



DOI: 10.1177/03635465010290051301 American Journal of Sports Medicine, 2001, 29, 600-13.

Source: https://exaly.com/paper-pdf/32771661/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
1502	The Stiff Knee. 2000 , 631-638		
1501	Critical Evaluation of Different Scoring Systems of the Knee. 2002 , 10, 183-190		13
1500	Development and validation of health-related quality of life measures for the knee. 2002 , 95-109		91
1499	The effect of axial tibial torque on the function of the anterior cruciate ligament: a biomechanical study of a simulated pivot shift test. 2002 , 18, 394-8		195
1498	WITHDRAWN: Physiotherapist-led programmes and interventions for rehabilitation of anterior cruciate ligament, medial collateral ligament and meniscal injuries of the knee in adults. 2007 , CD00135	54	8
1497	Measurement of posterior tibial translation in the posterior cruciate ligament-reconstructed knee: significance of the shift in the reference position. <i>American Journal of Sports Medicine</i> , 2003 , 31, 843-8	6.8	21
1496	Knee function after anterior cruciate ligament injury in elite collegiate athletes. <i>American Journal of Sports Medicine</i> , 2003 , 31, 560-3	6.8	24
1495	Prospective comparison of arthroscopic medial meniscal repair technique: inside-out suture versus entirely arthroscopic arrows. <i>American Journal of Sports Medicine</i> , 2003 , 31, 929-34	6.8	66
1494	Revision arthroscopically assisted anterior cruciate ligament reconstruction with previously unharvested ipsilateral autografts. <i>American Journal of Sports Medicine</i> , 2004 , 32, 1833-41	6.8	61
1493	Patient-assessed health instruments for the knee: a structured review. 2004 , 43, 1414-23		159
1492	Meniscal tearâ∃ feature of osteoarthritis. 2004 , 75, 1-45		10
1491	Delayed anterior cruciate ligament reconstruction in adolescents with open physes. <i>American Journal of Sports Medicine</i> , 2004 , 32, 201-10	6.8	110
1490	Dynamic joint loading following hamstring and patellar tendon anterior cruciate ligament reconstruction. 2004 , 12, 15-21		48
1489	Inside-outside Repair of an Isolated Meniscal Tear Results in Predictable Favorable Clinical and Functional Outcomes. 2004 , 12, 283-300		
1488	[Subjective evaluation of surgical treatment for patellar instability]. 2004 , 90, 137-42		12
1487	Anterior and posterior cruciate ligament injuries. 2004 , 31, 925-56		15
1486	Anterior cruciate ligament reconstruction autograft choice: bone-tendon-bone versus hamstring: does it really matter? A systematic review. <i>American Journal of Sports Medicine</i> , 2004 , 32, 1986-95	6.8	325

1485	RETRACTED: Effect of initiating a multimodal analgesic regimen upon patient outcomes after anterior cruciate ligament reconstruction for same-day surgery: a 1200-patient case series. 2004 , 6, 87-93	27
1484	[Rating scores for ACL ligamentoplasty]. 2004 , 47, 309-16	15
1483	Arthroscopic autologous chondrocyte implantation for the treatment of a chondral defect in the tibial plateau of the knee. 2004 , 20, 79-84	110
1482	Italian version of the international knee documentation committee subjective knee form: Cross-cultural adaptation and validation. 2004 , 20, 819-823	51
1481	Meniscal allograft transplantationâpart I: Background, results, graft selection and preservation, and surgical considerations. 2004 , 20, 728-743	108
1480	Outcome instruments for patellofemoral arthroplasty. 2005 , 66-70	20
1479	Implications of the pivot shift in the ACL-deficient knee. 2005 , 229-36	109
1478	Hamstring Anterior Cruciate Ligament Reconstruction in the Skeletally Immature Patient. 2005 , 20, 314-322	2 6
1477	Comparing 2-year outcomes of anterior cruciate ligament reconstruction using either patella-tendon or semitendinosus-tendon autografts: a non-randomised prospective study. 2005 , 13, 139-46	24
1476	In vivo kinematics of the ACL-deficient limb during running and cutting. 2005 , 13, 377-84	41
1475	Resorbable screws versus pins for optimal transplant fixation (SPOT) in anterior cruciate ligament replacement with autologous hamstring grafts: rationale and design of a randomized, controlled, patient and investigator blinded trial [ISRCTN17384369]. 2005 , 5, 1	10
1474	Ocorrñcia de entorse e lesês do joelho em jogadores de futebol da cidade de Manaus, Amazonas. 2005 , 13, 141-146	8
1473	Isokinetic and functional parameters in patients following reconstruction of the anterior cruciate ligament. 2005 , 13, 267-272	13
1472	Physeal sparing reconstruction of the anterior cruciate ligament in skeletally immature prepubescent children and adolescents. 2005 , 87, 2371-9	109
1471	Posterior cruciate ligament revision reconstruction, part 1: causes of surgical failure in 52 consecutive operations. <i>American Journal of Sports Medicine</i> , 2005 , 33, 646-54	132
1470	Gait patterns after anterior cruciate ligament reconstruction are related to graft type. <i>American Journal of Sports Medicine</i> , 2005 , 33, 247-54	81
1469	Posterior cruciate ligament revision reconstruction, part 2: results of revision using a 2-strand quadriceps tendon-patellar bone autograft. <i>American Journal of Sports Medicine</i> , 2005 , 33, 655-65	37
1468	Knee sports injury outcome measures. 2005 , 18, 69-72	11

1467	Are there speed limits in rehabilitation?. 2005 , 35, 50-1	9
1466	Quantitative outcome measures of cartilage repair in patients treated by tissue engineering. 2005 , 11, 277-87	46
1465	Factors predicting functional and radiographic outcomes after arthroscopic partial meniscectomy: a review of the literature. 2005 , 21, 211-23	70
1464	Subjective results of nonoperatively treated, acute, isolated posterior cruciate ligament injuries. 2005 , 21, 457-61	97
1463	Factors related to additional knee injuries after anterior cruciate ligament injury. 2005 , 21, 431-8	68
1462	Ganglion cysts of the anterior cruciate ligament: a series of 15 cases. 2005 , 21, 445-7	33
1461	Tissue-engineered collagen meniscus implants: 5- to 6-year feasibility study results. 2005 , 21, 515-25	156
1460	Evaluation of clinical outcomes in anterior cruciate ligament surgery. 2005 , 15, 76-84	3
1459	Co-contraction during static and dynamic knee extensions in ACL deficient subjects. 2005 , 15, 349-57	9
1458	RETRACTED: Effect of initiating a preventative multimodal analgesic regimen upon long-term patient outcomes after anterior cruciate ligament reconstruction for same-day surgery: A 1200-patient case series. 2005 , 7, 65-73	11
1457	Internal consistency reliability is a poor predictor of responsiveness. 2005 , 3, 33	13
1456	Clinical Outcomes After Cartilage Injury and Repair. 2006 , 16, 286-291	3
1455	Combined anterior cruciate ligament, posterior cruciate ligament, and posterolateral corner reconstruction with autogenous hamstring grafts in chronic instabilities. 2006 , 22, 182-92	90
1454	Arthroscopic medial retinacular repair after patellar dislocation with and without underlying trochlear dysplasia: a preliminary report. 2006 , 22, 1192-8	55
1453	Evidence of validity for the hip outcome score. 2006 , 22, 1304-11	264
1452	Double-bundle transtibial posterior cruciate ligament reconstruction with a tendon-patellar bone-semitendinosus tendon autograft: clinical results with a minimum of 2 years' follow-up. 2006 , 22, 1331-1338.e1	67
1451	Evaluaciñ de la incapacidad funcional y de la calidad de vida en ortopedia. 2006 , 39, 1-24	
1450	Rehabilitation after anterior cruciate ligament reconstruction: criteria-based progression through the return-to-sport phase. 2006 , 36, 385-402	340

Patellar tendon versus hamstring autograft for anterior cruciate ligament rupture in adults. 2006 ,		3
Patients undergoing knee surgery provided accurate ratings of preoperative quality of life and function 2 weeks after surgery. 2006 , 59, 984-93		40
1447 Importance and clarification of measurement properties in rehabilitation. 2006 , 10, 137-146		46
1446 Valuation de l'incapacit' fonctionnelle et de la qualit' de vie en orthop' die. 2006 , 1, 1-24		
A new ambulatory system for comparative evaluation of the three-dimensional knee kinematics, applied to anterior cruciate ligament injuries. 2006 , 14, 592-604		50
Reliability of a criterion-based test of athletes with knee injuries; where the physiotherapist and the patient independently and simultaneously assess the patient's performance. 2006 , 14, 165-75		23
Does irradiation affect the clinical outcome of patellar tendon allograft ACL reconstruction?. 2006 14, 885-96	5,	76
New intraoperative protocol for kinematic evaluation of ACL reconstruction: preliminary results. 2006 , 14, 811-6		68
Anterior cruciate ligament reconstruction in females: a comparison of hamstring tendon and patellar tendon autografts. 2006 , 14, 1070-6		33
Two-bundle anterior cruciate ligament reconstruction with eight-stranded hamstring tendons: four-tunnel technique. 2006 , 13, 36-41		31
Self-reported patient outcomes after ACL reconstruction with allograft tissue. 2006 , 38, 2058-67		11
1438 Patellofemoral arthritis. 2006 , 88, 1849-60		58
Arthroscopic release of the vastus lateralis tendon for recurrent patellar dislocation. <i>American Journal of Sports Medicine</i> , 2006 , 34, 824-31	6.8	23
Translation and validation of the Dutch version of the International Knee Documentation Committee Subjective Knee Form. <i>American Journal of Sports Medicine</i> , 2006 , 34, 1680-4	6.8	75
Responsiveness of the International Knee Documentation Committee Subjective Knee Form. American Journal of Sports Medicine, 2006, 34, 1567-73	6.8	322
Anterior cruciate ligament revision reconstruction: results using a quadriceps tendon-patellar bon autograft. <i>American Journal of Sports Medicine</i> , 2006 , 34, 553-64	e 6.8	90
Osteochondritis dissecans of the entire femoral trochlea. <i>American Journal of Sports Medicine</i> , 200 , 34, 1508-11	6.8	10
Reliability, validity, and responsiveness of the Lysholm knee score and Tegner activity scale for patients with meniscal injury of the knee. 2006 , 88, 698-705		202

1431	The International Knee Documentation Committee Subjective Knee Evaluation Form: normative data. <i>American Journal of Sports Medicine</i> , 2006 , 34, 128-35	6.8	332
1430	A comparison of bone-patellar tendon-bone and bone-hamstring tendon-bone autografts for anterior cruciate ligament reconstruction. <i>American Journal of Sports Medicine</i> , 2006 , 34, 213-9	6.8	79
1429	All-inside meniscal repair using a new flexible, tensionable device. <i>American Journal of Sports Medicine</i> , 2006 , 34, 1281-6	6.8	54
1428	Results of revision anterior cruciate ligament surgery. <i>American Journal of Sports Medicine</i> , 2007 , 35, 2057-66	6.8	86
1427	Clinical, histologic, and radiographic outcomes of distal femoral resurfacing with hypothermically stored osteoarticular allografts. <i>American Journal of Sports Medicine</i> , 2007 , 35, 1082-90	6.8	72
1426	Transphyseal anterior cruciate ligament reconstruction in skeletally immature pubescent adolescents. 2007 , 89, 2632-9		189
1425	Influence of anticipation on movement patterns in subjects with ACL deficiency classified as noncopers. 2007 , 37, 56-64		23
1424	Isolated anterior cruciate ligament reconstruction in the chronic ACL-deficient knee with degenerative medial arthrosis. 2007 , 20, 216-22		19
1423	Reliability of the international knee documentation committee radiographic grading system. <i>American Journal of Sports Medicine</i> , 2007 , 35, 933-5	6.8	30
1422	Posterolateral knee reconstruction with an anatomical bone-patellar tendon-bone reconstruction of the fibular collateral ligament. <i>American Journal of Sports Medicine</i> , 2007 , 35, 259-73	6.8	66
1421	Knee dislocation with lateral side injury: results of an en masse surgical repair technique of the lateral side. <i>American Journal of Sports Medicine</i> , 2007 , 35, 1105-16	6.8	77
1420	Internal fixation of juvenile osteochondritis dissecans lesions of the knee. <i>American Journal of Sports Medicine</i> , 2007 , 35, 712-8	6.8	85
1419	Patellar Instability. 2007 , 6, 112-123		28
1418	Selecting Patient-Based Outcome Measures. 2007 , 12, 12-15		10
1417	Tibial tuberosity transfer for episodic patellar dislocation. 2007 , 15, 61-7		69
1416	Reliability and usefulness of a new in vivo measurement system of the pivot shift. 2007 , 454, 54-8		68
1415	The value of conservative treatment in ruptures of the anterior cruciate ligament (ACL). 2007 , 62, 1159-	-62	54
1414	Tibial rotation is not restored after ACL reconstruction with a hamstring graft. 2007 , 454, 89-94		139

1413 Endoscopic resection of symptomatic osteochondroma of the distal femur. 2007 , 459, 150-3	7
1412 Single-and double-incision double-bundle ACL reconstruction. 2007 , 454, 108-13	173
Arthroscopic all-inside repair using the Meniscus Arrow: long-term clinical follow-up of 113 patients. 2007 , 23, 394-9	69
Reliability, validity, and responsiveness of the IKDC score for meniscus injuries of the knee. 2007 , 23, 839-44	103
Anterior cruciate ligament reconstruction after 10 to 15 years: association between meniscectomy and osteoarthrosis. 2007 , 23, 629-34	142
Does the position of the femoral tunnel affect the laxity or clinical outcome of the anterior cruciate ligament-reconstructed knee? A clinical, prospective, randomized, double-blind study. 2007 , 23, 1326-33	144
Treatment of posttraumatic and focal osteoarthritic cartilage defects of the knee with autologous polymer-based three-dimensional chondrocyte grafts: 2-year clinical results. 2007 , 9, R41	186
1406 Cartilage Repair Strategies. 2007 ,	11
1405 Knee injury rating scales. 2007 , 78, 445-53	63
Knee-specific quality-of-life instruments: which ones measure symptoms and disabilities most important to patients?. <i>American Journal of Sports Medicine</i> , 2007 , 35, 1450-8	111
	111
important to patients?. <i>American Journal of Sports Medicine</i> , 2007 , 35, 1450-8	
important to patients?. <i>American Journal of Sports Medicine</i> , 2007 , 35, 1450-8 Les kystes du ligament crois ant rieur: propos de 24 cas. 2007 , 24, 11-17 [Permanent, habitual dislocation and recurrent dislocation of the patella in children: surgical	2
important to patients?. American Journal of Sports Medicine, 2007, 35, 1450-8 Les kystes du ligament crois ant rieur: propos de 24 cas. 2007, 24, 11-17 [Permanent, habitual dislocation and recurrent dislocation of the patella in children: surgical management by patellar ligamentous transfer in 50 knees]. 2007, 93, 690-700	2
important to patients?. American Journal of Sports Medicine, 2007, 35, 1450-8 Les kystes du ligament crois ant rieur: propos de 24 cas. 2007, 24, 11-17 [Permanent, habitual dislocation and recurrent dislocation of the patella in children: surgical management by patellar ligamentous transfer in 50 knees]. 2007, 93, 690-700 ACL reconstruction: a meta-analysis of functional scores. 2007, 458, 180-7	2 17 193
important to patients?. American Journal of Sports Medicine, 2007, 35, 1450-8 Les kystes du ligament crois ant rieur: propos de 24 cas. 2007, 24, 11-17 [Permanent, habitual dislocation and recurrent dislocation of the patella in children: surgical management by patellar ligamentous transfer in 50 knees]. 2007, 93, 690-700 ACL reconstruction: a meta-analysis of functional scores. 2007, 458, 180-7 1400 Validation of a new protocol for navigated intraoperative assessment of knee kinematics. 2007, 37, 872-8 Fiabilit et validit du questionnaire d' valuation subjective du genou de l'IKDC (Comit	2 17 193 50
important to patients?. American Journal of Sports Medicine, 2007, 35, 1450-8 Les kystes du ligament crois ant rieur: propos de 24 cas. 2007, 24, 11-17 [Permanent, habitual dislocation and recurrent dislocation of the patella in children: surgical management by patellar ligamentous transfer in 50 knees]. 2007, 93, 690-700 ACL reconstruction: a meta-analysis of functional scores. 2007, 458, 180-7 Validation of a new protocol for navigated intraoperative assessment of knee kinematics. 2007, 37, 872-8 Fiabilit et validit du questionnaire d' valuation subjective du genou de l'IKDC (Comit international de documentation du genou). 2007, 74, 1264-1269	2 17 193 50 3

1395	Performance-based functional outcome for children 12 years or younger following anterior cruciate ligament injury: a two to nine-year follow-up study. 2008 , 16, 214-23		54
1394	Prospective comparison of auto and allograft hamstring tendon constructs for ACL reconstruction. 2008 , 466, 2238-46		82
1393	Measuring tools for functional outcomes in total knee arthroplasty. 2008 , 466, 2634-8		60
1392	Current Status of Measuring Clinical Outcomes After Anterior Cruciate Ligament Reconstruction: Are We Good Enough?. 2008 , 16, 119-124		8
1391	T2 mapping in the knee after microfracture at 3.0 T: correlation of global T2 values and clinical outcome - preliminary results. 2008 , 16, 903-8		88
1390	Neuromuscular consequences of anterior cruciate ligament injury. 2008, 27, 383-404, vii		155
1389	[Return to pivot-contact sports after anterior cruciate ligament reconstruction: patellar tendon or hamstring autografts]. 2008 , 94, 552-60		13
1388	Intraoperative Measurement of Pivot Shift by Electromagnetic Sensors. 2008, 18, 190-195		19
1387	Loss of extension following anterior cruciate ligament reconstruction: analysis of incidence and etiology using IKDC criteria. 2008 , 24, 146-53		59
1386	Measuring arthroscopic outcome. 2008 , 24, 718-22		26
1385	The use of hylan G-F 20 after knee arthroscopy in an active patient population with knee osteoarthritis. 2008 , 24, 416-22		10
1384	Prospective randomized comparison of double-bundle versus single-bundle anterior cruciate ligament reconstruction. 2008 , 24, 137-45		281
1383	Development of a national cruciate ligament surgery registry: the Norwegian National Knee Ligament Registry. <i>American Journal of Sports Medicine</i> , 2008 , 36, 308-15	6.8	183
1382	IKDC or KOOS? Which measures symptoms and disabilities most important to postoperative articular cartilage repair patients?. <i>American Journal of Sports Medicine</i> , 2008 , 36, 1695-704	6.8	103
1381	Outcome of single-bundle versus double-bundle reconstruction of the anterior cruciate ligament: a meta-analysis. <i>American Journal of Sports Medicine</i> , 2008 , 36, 1414-21	6.8	271
1380	Primary anatomic double-bundle anterior cruciate ligament reconstruction: a preliminary 2-year prospective study. <i>American Journal of Sports Medicine</i> , 2008 , 36, 1263-74	6.8	181
1379	The reproducibility and repeatability of varus stress radiographs in the assessment of isolated fibular collateral ligament and grade-III posterolateral knee injuries. An in vitro biomechanical study. 2008 , 90, 2069-76		171
1378	Autologous chondrocyte implantation in a novel alginate-agarose hydrogel: outcome at two years. 2008 , 90, 597-604		197

(2008-2008)

1377	minimum ten-year follow-up. 2008 , 90, 1328-33		47	
1376	The association of pain and fear of movement/reinjury with function during anterior cruciate ligament reconstruction rehabilitation. 2008 , 38, 746-53		179	
1375	Application of the anatomic double-bundle reconstruction concept to revision and augmentation anterior cruciate ligament surgeries. 2008 , 90 Suppl 4, 20-34		92	
1374	Anterior cruciate ligament injury in professional dancers. 2008, 79, 515-8		30	
1373	A prospective evaluation of trochleoplasty for the treatment of patellofemoral dislocation and instability. 2008 , 90, 180-5		106	
1372	The International Knee Documentation Committee Subjective Evaluation Form in a preadolescent population: pilot normative data. <i>American Journal of Sports Medicine</i> , 2008 , 36, 129-32	6.8	15	
1371	Arthroscopic repair of isolated meniscal tears in patients 18 years and younger. <i>American Journal of Sports Medicine</i> , 2008 , 36, 1283-9	6.8	98	
1370	Toward a common language. American Journal of Sports Medicine, 2008, 36, 1261-2	6.8	7	
1369	Arthroscopic reconstruction of the anterior cruciate ligament using bone-patellar tendon-bone autograft: a minimum 10-year follow-up. <i>American Journal of Sports Medicine</i> , 2008 , 36, 1275-82	6.8	130	
1368	Outcomes of mechanical debridement and radiofrequency ablation in the treatment of chondral defects: a prospective randomized study. 2008 , 21, 116-21		10	
1367	Individuals with an anterior cruciate ligament-deficient knee classified as noncopers may be candidates for nonsurgical rehabilitation. 2008 , 38, 586-95		81	
1366	Force production and reactive strength capabilities after anterior cruciate ligament reconstruction. 2008 , 43, 249-57		21	
1365	Patellar instability: the Lyon experience. 2008 , 19, 328-338		18	
1364	How to select candidates for lateral unicompartmental prosthesis. 2008, 19, 451-458		18	
1363	An Original Indication for BiUnicondylar Knee Antroplasty. 2008 , 7, 240-250		3	
1362	Anatomical Posterolateral Knee Reconstruction. 2008 , 7, 34-47			
1361	LesB do ligamento cruzado anterior (LCA) do joelho em populaB indBena do estado do Amazonas, Brasil. 2008 , 16, 204-206		1	
1360	In vivo Evaluation of Patellar Tendon Stiffness in Individuals with Patellofemoral Pain Syndrome. 2008 , 5, 59-63			

In vivo evaluation of patellar tendon stiffness in individuals with patellofemoral pain syndrome. **2008**, 5, 59-63

1358	Patients can provide a valid assessment of quality of life, functional status, and general health on the day they undergo knee surgery. 2008 , 90, 264-70		3
1357	Computer assisted surgery for knee ligament reconstruction. 2009,		
1356	Minimum 10-year results after anterior cruciate ligament reconstruction: how the loss of normal knee motion compounds other factors related to the development of osteoarthritis after surgery. <i>American Journal of Sports Medicine</i> , 2009 , 37, 471-80	6.8	194
1355	Knee immobilization for pain control after a hamstring tendon anterior cruciate ligament reconstruction: a randomized clinical trial. <i>American Journal of Sports Medicine</i> , 2009 , 37, 56-64	6.8	23
1354	Autologous bone effects on femoral tunnel widening in hamstring anterior cruciate ligament reconstruction. 2009 , 22, 114-9		11
1353	A prospective comparison of 3 hamstring ACL fixation devicesRigidfix, BioScrew, and Intrafixrandomized into 4 groups with 2 years of follow-up. <i>American Journal of Sports Medicine</i> , 2009 , 37, 699-706	6.8	74
1352	The effects of timing of pediatric knee ligament surgery on short-term academic performance in school-aged athletes. <i>American Journal of Sports Medicine</i> , 2009 , 37, 1684-91	6.8	38
1351	IKDC or KOOS? Which measures symptoms and disabilities most important to postoperative articular cartilage repair patients?. <i>American Journal of Sports Medicine</i> , 2009 , 37, 1042-3; author reply 1043	6.8	6
1350	Effect of accelerated weightbearing after matrix-associated autologous chondrocyte implantation on the femoral condyle on radiographic and clinical outcome after 2 years: a prospective, randomized controlled pilot study. <i>American Journal of Sports Medicine</i> , 2009 , 37 Suppl 1, 88S-96S	6.8	86
1349	Assessment of differences between the modified Cincinnati and International Knee Documentation Committee patient outcome scores: a prospective study. <i>American Journal of Sports Medicine</i> , 2009 , 37, 2151-7	6.8	30
1348	Rehabilitation after anterior cruciate ligament injury influences joint loading during walking but not hopping. 2009 , 43, 423-8		30
1347	No injuries, but plenty of pain? On the methodology for recording overuse symptoms in sports. 2009 , 43, 966-72		316
1346	Effect of anterior cruciate ligament injury and reconstruction on proprioceptive acuity of knee rotation in the transverse plane. <i>American Journal of Sports Medicine</i> , 2009 , 37, 1618-26	6.8	38
1345	Factors associated with function after anterior cruciate ligament reconstruction. 2009, 1, 47-53		57
1344	Modification and validation of the Lysholm Knee Scale to assess articular cartilage damage. 2009 , 17, 53-8		54
1343	Sex differences in coupled knee motions during the transition from non-weight bearing to weight bearing. 2009 , 27, 717-23		14
1342	Increased tibiofemoral cartilage contact deformation in patients with anterior cruciate ligament deficiency. 2009 , 60, 3693-702		112

1341	Validity and responsiveness of the test of athletes with knee injuries: the new criterion based functional performance test instrument. 2009 , 17, 435-45	21
1340	Epidemiologic, clinical and arthroscopic study of the discoid meniscus variant in Greek population. 2009 , 17, 600-6	31
1339	Hamstrings co-activation in ACL-deficient subjects during isometric whole-leg extensions. 2009 , 17, 946-55	9
1338	Outcome after knee dislocations: a 2-9 years follow-up of 85 consecutive patients. 2009 , 17, 1013-26	134
1337	Performance-based functional evaluation of non-operative and operative treatment after anterior cruciate ligament injury. 2009 , 19, 345-55	80
1336	Articular cartilage tissue engineering: today's research, tomorrow's practice?. 2009 , 91, 565-76	135
1335	The reliability, validity, and responsiveness of the Lysholm score and Tegner activity scale for anterior cruciate ligament injuries of the knee: 25 years later. <i>American Journal of Sports Medicine</i> , 6.8 2009 , 37, 890-7	471
1334	Patellar tendon versus hamstring tendon autografts for anterior cruciate ligament reconstruction: a randomized controlled trial using similar femoral and tibial fixation methods. <i>American Journal of Sports Medicine</i> , 2009 , 37, 1946-57	80
1333	The long-term effect of 2 postoperative rehabilitation programs after anterior cruciate ligament reconstruction: a randomized controlled clinical trial with 2 years of follow-up. <i>American Journal of Sports Medicine</i> , 2009 , 37, 1958-66	76
1332	The effect of anterior cruciate ligament reconstruction on stride-to-stride variability. 2009 , 25, 742-9	34
1331	Prediction of patient-reported outcome after single-bundle anterior cruciate ligament reconstruction. 2009 , 25, 457-63	92
1330	Selecting outcome measures in sports medicine: a guide for practitioners using the example of anterior cruciate ligament rehabilitation. 2009 , 43, 1006-12	32
1329	Treatment of focal degenerative cartilage defects with polymer-based autologous chondrocyte grafts: four-year clinical results. 2009 , 11, R33	128
1328	A randomized study of two physiotherapeutic approaches after knee ligament reconstruction. 2009 , 11, 30-41	11
1327	Patellofemoral osteoarthritis 15 years after anterior cruciate ligament injurya prospective cohort study. 2009 , 17, 284-90	105
1326	Preoperative quadriceps strength is a significant predictor of knee function two years after anterior cruciate ligament reconstruction. 2009 , 43, 371-6	223
1325	Refrigerated osteoarticular allografts to treat articular cartilage defects of the femoral condyles. A prospective outcomes study. 2009 , 91, 805-11	138
1324	Fixation of juvenile osteochondritis dissecans lesions of the knee using poly 96L/4D-lactide copolymer bioabsorbable implants. 2010 , 30, 14-20	63

1323	Double-bundle PCL reconstruction using tibial double cross-pin fixation. 2010 , 18, 117-22		16
1322	Autologous chondrocyte implantation versus microfracture for knee cartilage injury: a prospective randomized trial, with 2-year follow-up. 2010 , 18, 486-95		106
1321	No bone tunnel enlargement in patients with open growth plates after transphyseal ACL reconstruction. 2010 , 18, 1445-51		19
1320	Functional tests should be accentuated more in the decision for ACL reconstruction. 2010 , 18, 1517-25		44
1319	Fresh osteochondral allografting for steroid-associated osteonecrosis of the femoral condyles. 2010 , 468, 1269-78		102
1318	Validity and comprehensibility of the International Knee Documentation Committee Subjective Knee Evaluation form in Children. 2010 , 20, e87-95		46
1317	Multifaceted ergonomic intervention programme for community nurses: pilot study. 2010 , 66, 1022-34		26
1316	A progressive 5-week exercise therapy program leads to significant improvement in knee function early after anterior cruciate ligament injury. 2010 , 40, 705-21		153
1315	Descriptive epidemiology of the Multicenter ACL Revision Study (MARS) cohort. <i>American Journal of Sports Medicine</i> , 2010 , 38, 1979-86	5.8	288
1314	IKDC or KOOS: which one captures symptoms and disabilities most important to patients who have undergone initial anterior cruciate ligament reconstruction?. <i>American Journal of Sports Medicine</i> , 2010 , 38, 1395-404	5.8	65
1313	Cincinnati Knee Rating System, and Short Form 36 in patients with focal articular cartilage defects.	5.8	161
1312	American Journal of Sports Medicine, 2010 , 38, 891-902 Outcome measures of articular cartilage repair. 2010 , 330-348		
1311	Acute isolated injury of the posterior cruciate ligament treated by a dynamic anterior drawer brace: a preliminary report. 2010 , 92, 1381-4		67
1310	Validity and internal consistency of the international knee documentation committee subjective knee evaluation form in children and adolescents. <i>American Journal of Sports Medicine</i> , 2010 , 38, 2443-7 6	5.8	45
1309	Perioperative rehabilitation using a knee extension device and arthroscopic debridement in the treatment of arthrofibrosis. 2010 , 2, 417-23		12
1308	Long-term follow-up of 24.5 years after intra-articular anterior cruciate ligament reconstruction with lateral extra-articular augmentation. <i>American Journal of Sports Medicine</i> , 2010 , 38, 1094-102	5.8	146
1307	The long-term functional and radiological outcome after open reconstruction of the anterior cruciate ligament. 2010 , 92, 1096-9		26
1306	6-year follow-up of 84 patients with cartilage defects in the knee. Knee scores improved but recovery was incomplete. 2010 , 81, 611-8		42

(2011-2007)

1305	and independent predictors of outcomes for revision anterior cruciate ligament reconstruction. 2007 , 20, 303-7	25
1304	Patient-reported outcome measures for the knee. 2010 , 23, 137-51	98
1303	The inter-rater reliability and diagnostic accuracy of patellar mobility tests in patients with anterior knee pain. 2010 , 38, 90-6	19
1302	Morbid obesity is associated with fear of movement and lower quality of life in patients with knee pain-related diagnoses. 2010 , 2, 713-22	42
1301	Comparison between single-and double-bundle anterior cruciate ligament reconstruction: a prospective, randomized, single-blinded clinical trial. <i>American Journal of Sports Medicine</i> , 2010 , 38, 25-34.	182
1300	Translation and cross-cultural adaptation of the Brazilian version of the International Knee Documentation Committee Subjective Knee Form: validity and reproducibility. <i>American Journal of Sports Medicine</i> , 2010 , 38, 1894-9	64
1299	Anterior cruciate ligament reconstruction results in alterations in gait variability. 2010 , 32, 169-75	55
1298	The incidence and potential pathomechanics of patellofemoral pain in female athletes. 2010 , 25, 700-7	200
1297	Validity and reproducibility of the PPLP scoring scale in the follow-up of athletes after anterior cruciate ligament reconstruction. 2010 , 53, 162-79	11
1296	Autologous chondrocyte implantation using the original periosteum-cover technique versus matrix-associated autologous chondrocyte implantation: a randomized clinical trial. <i>American</i> 6.8 <i>Journal of Sports Medicine</i> , 2010 , 38, 924-33	182
1295	Hamstring strength recovery after hamstring tendon harvest for anterior cruciate ligament reconstruction: a comparison between graft types. 2010 , 26, 462-9	85
1294	Patellar tendon anterior cruciate ligament reconstruction in the high-demand patient: evaluation of autograft versus allograft reconstruction. 2010 , 26, S58-66	40
1293	Repair of radial tears and posterior horn detachments of the lateral meniscus: minimum 2-year follow-up. 2010 , 26, 1625-32	90
1292	The Meniscus. 2010,	21
1291	Which preoperative factors, including bone bruise, are associated with knee pain/symptoms at index anterior cruciate ligament reconstruction (ACLR)? A Multicenter Orthopaedic Outcomes Network (MOON) ACLR Cohort Study. American Journal of Sports Medicine, 2010, 38, 1778-87	73
1290	Osteochondral lesions of the knee: a new one-step repair technique with bone-marrow-derived cells. 2010 , 92 Suppl 2, 2-11	148
1289	A comparison of the results of anterior cruciate ligament reconstruction using bioabsorbable versus metal interference screws: a meta-analysis. 2011 , 93, 572-80	54
1288	Translation and validation of Chinese version of International Knee Documentation Committee Subjective Knee Form. 2011 , 33, 1186-9	27

1287	The important predictors of cycling use in three groups of knee patients. 2011 , 33, 1925-9		1
1286	Anatomic single- and double-bundle anterior cruciate ligament reconstruction, part 2: clinical application of surgical technique. <i>American Journal of Sports Medicine</i> , 2011 , 39, 2016-26	6.8	113
1285	The association between radiographic knee osteoarthritis and knee symptoms, function and quality of life 10-15 years after anterior cruciate ligament reconstruction. 2011 , 45, 583-8		107
1284	Identifying individuals with an anterior cruciate ligament-deficient knee as copers and noncopers: a narrative literature review. 2011 , 41, 758-66		55
1283	Patellar tendon versus hamstring tendon autograft for anterior cruciate ligament rupture in adults. 2011 , CD005960		185
1282	Traitement des pertes de substances cartilagineuses du genou en 2010. 2011 , 97, S368-S382		
1281	Reconstruction mono-faisceau en quatre brins de semi tendinosus du ligament crois` ant` rieur selon la technique TLS. R` sultats cliniques dâŪne s` rie de 74′genoux ^18′mois de recul minimum. 2011 , 97, S40-S45		1
1280	Mosaic osteochondral transplantations in the knee joint, midterm results of the SFA multicenter study. 2011 , 97, S160-6		69
1279	Treatment of knee cartilage defect in 2010. 2011 , 97, S140-53		51
1278	Greffes ost` ochondrales en mosaque du genou : r` sultats ^moyens termes de la s` rie multicentrique de la SFA. 2011 , 97, S389-S396		
1277	A practical guide to research: design, execution, and publication. 2011 , 27, S1-112		15
1276	Evaluation of clinical and magnetic resonance imaging results after treatment with casting and bracing for the acutely injured posterior cruciate ligament. 2011 , 27, 1679-87		25
1275	Alterations in joint kinematics during walking following hamstring and patellar tendon anterior cruciate ligament reconstruction surgery. 2011 , 26, 175-80		62
1274	Repair of focal cartilage defects with scaffold-assisted autologous chondrocyte grafts: clinical and biomechanical results 48 months after transplantation. <i>American Journal of Sports Medicine</i> , 2011 , 39, 1697-705	6.8	82
1273	Long-term assessment of posterolateral ligament femoral-fibular reconstruction in chronic multiligament unstable knees. <i>American Journal of Sports Medicine</i> , 2011 , 39, 497-505	6.8	15
1272	Reconstru ß anatfhica do ligamento cruzado anterior com dupla banda: estudo prospectivo com seguimento de dois anos. 2011 , 46, 31-36		2
1271	Postoperative Cartilage Repair Rehabilitation. 2011 , 273-290		
1270	In vivoUltrasonographic Evaluation of Patellar Tendon Stiffness after Anterior Cruciate Ligament Reconstruction with Patellar Tendon Autograft. 2011 , 8, 367-376		

1269	Growth plate disturbance after transphyseal reconstruction of the anterior cruciate ligament in skeletally immature adolescent patients: an MR imaging study. 2011 , 31, 691-6	82
1268	Assessing the progress of rehabilitation in patients with ACL reconstruction using the International Knee Documentation Committee Subjective Knee Form. 2011 , 332, 012012	
1267	DOUBLE-BUNDLE ANATOMICAL RECONSTRUCTION OF THE ANTERIOR CRUCIATE LIGAMENT: A PROSPECTIVE STUDY WITH TWO-YEAR FOLLOW-UP. 2011 , 46, 31-6	3
1266	Computer assisted surgery for knee ligament reconstruction. 2011 , CD007601	16
1265	Knee arthroplasty: a cross-sectional study assessing energy expenditure and activity. 2011 , 81, 371-4	11
1264	Clinical and radiological results 21 years following successful, isolated, open meniscal repair in stable knee joints. 2011 , 18, 396-401	23
1263	Strength and function recovery after multiple-ligament reconstruction of the knee. 2011 , 42, 1426-9	28
1262	5- to 16-year follow-up of 54 consecutive lateral unicondylar knee arthroplasties with a fixed-all polyethylene bearing. 2011 , 26, 1318-25	37
1261	Comparison of two different matrix-based autologous chondrocyte transplantation systems: 1 year follow-up results. 2011 , 37, 397-403	5
1260	Reconstruction of the anterior cruciate ligament: a clinical comparison of bone-patellar tendon-bone single bundle versus semitendinosus and gracilis double bundle technique. 2011 , 35, 127-33	28
1259	Single-bundle patellar tendon versus non-anatomical double-bundle hamstrings ACL reconstruction: a prospective randomized study at 8-year minimum follow-up. 2011 , 19, 390-7	105
1258	Proprioception following partial meniscectomy in stable knees. 2011 , 19, 207-13	27
1257	Quadriceps muscle activation and radiographic osteoarthritis following ACL revision. 2011, 19, 634-40	36
1256	Intraarticular stabilization following anterior cruciate ligament injury in children and adolescents. 2011 , 19, 801-5	44
1255	Hop tests correlate with IKDC and KOOS at minimum of 2 years after primary ACL reconstruction. 2011 , 19, 1806-16	69
1254	Landing adaptations following isolated lateral meniscectomy in athletes. 2011 , 19, 1716-21	10
1253	The role of growth factors in cartilage repair. 2011 , 469, 2706-15	397
1252	Determining utility values in patients with anterior cruciate ligament tears using clinical scoring systems. 2011 , 11, 182	6

1251	Measures of knee function: International Knee Documentation Committee (IKDC) Subjective Knee Evaluation Form, Knee Injury and Osteoarthritis Outcome Score (KOOS), Knee Injury and Osteoarthritis Outcome Score Physical Function Short Form (KOOS-PS), Knee Outcome Survey		661
1250	Activities of Daily Living Scale (KOS-ADL), Lysholm Knee Scoring Scale, Oxford Knee Score (OKS), Outcomes of treatment of acute grade-III isolated and combined posterolateral knee injuries: ale prospective case series and surgical technique. 2011 , 93, 1672-838		162
1249	Current concepts in anatomic single- and double-bundle anterior cruciate ligament reconstruction. 2011 , 39, 140-8		14
1248	Revision ACL reconstruction outcomes: MOON cohort. 2011 , 24, 289-94		85
1247	Cross-cultural adaptation of VISA-P score for patellar tendinopathy in Spanish population. 2011 , 41, 58	1-91	51
1246	The prognosis and predictors of sports function and activity at minimum 6 years after anterior cruciate ligament reconstruction: a population cohort study. <i>American Journal of Sports Medicine</i> , 2011 , 39, 348-59	6.8	200
1245	Reliability, validity, and responsiveness of a modified International Knee Documentation Committee Subjective Knee Form (Pedi-IKDC) in children with knee disorders. <i>American Journal of Sports Medicine</i> , 2011 , 39, 933-9	6.8	130
1244	Longitudinal changes in psychosocial factors and their association with knee pain and function after anterior cruciate ligament reconstruction. 2011 , 91, 1355-66		103
1243	Pre-operative versus post-operative gait variability in patients with acute anterior cruciate ligament deficiency. 2011 , 39, 580-93		7
1242	Long-term evaluation of posterior lateral meniscus root tears left in situ at the time of anterior cruciate ligament reconstruction. <i>American Journal of Sports Medicine</i> , 2011 , 39, 1439-43	6.8	96
1241	Outcomes after a single-stage procedure for cell-based cartilage repair: a prospective clinical safety trial with 2-year follow-up. <i>American Journal of Sports Medicine</i> , 2011 , 39, 1170-9	6.8	206
1240	Single-legged hop tests as predictors of self-reported knee function in nonoperatively treated individuals with anterior cruciate ligament injury. <i>American Journal of Sports Medicine</i> , 2011 , 39, 2347-5	4 ^{6.8}	104
1239	ICRS Recommendation Document: Patient-Reported Outcome Instruments for Use in Patients with Articular Cartilage Defects. 2011 , 2, 122-36		84
1238	Arthroscopic partial meniscectomy: MR imaging for prediction of outcome in middle-aged and elderly patients. 2011 , 259, 203-12		38
1237	Isolated and combined grade-III posterior cruciate ligament tears treated with double-bundle reconstruction with use of endoscopically placed femoral tunnels and grafts: operative technique and clinical outcomes. 2011 , 93, 1773-80		120
1236	Assessing activity participation in the ACL injured population: a systematic review of activity rating scale measurement properties. 2012 , 17, 99-109		5
1235	Obesity and symptomatic osteoarthritis of the knee. 2012 , 94, 433-40		47
1234	Correlation of a single assessment numeric evaluation (SANE) rating with modified Cincinnati knee rating system and IKDC subjective total scores for patients after ACL reconstruction or knee arthroscopy. <i>American Journal of Sports Medicine</i> , 2012 , 40, 2487-91	6.8	86

1233	Guideline on anterior cruciate ligament injury. 2012 , 83, 379-86		61
1232	Effect of fatigue on landing biomechanics after anterior cruciate ligament reconstruction surgery. 2012 , 44, 910-6		39
1231	Computer-assisted surgery is not more accurate or precise than conventional arthroscopic ACL reconstruction: a prospective randomized clinical trial. 2012 , 94, 1538-45		31
1230	Lower extremity-specific measures of disability and outcomes in orthopaedic surgery. 2012 , 94, 468-77	,	78
1229	Return to athletic activity after osteochondral allograft transplantation in the knee. <i>American Journal of Sports Medicine</i> , 2012 , 40, 1053-9	6.8	163
1228	Completing the picture. American Journal of Sports Medicine, 2012, 40, 2687-9	6.8	
1227	Single-legged hop tests as predictors of self-reported knee function after anterior cruciate ligament reconstruction: the Delaware-Oslo ACL cohort study. <i>American Journal of Sports Medicine</i> , 2012 , 40, 2348-56	6.8	206
1226	Return to preinjury sports participation following anterior cruciate ligament reconstruction: contributions of demographic, knee impairment, and self-report measures. 2012 , 42, 893-901		143
1225	Results of medial retinacular imbrication in patients with unilateral patellar dislocation. 2012 , 25, 391-0	5	10
1224	Prediction of core and lower extremity strains and sprains in collegiate football players: a preliminary study. 2012 , 47, 264-72		55
1223	Osteochondral allograft transplantation in the knee. 2012 , 25, 109-16		46
1222	Short-term clinical importance of osseous injuries diagnosed at MR imaging in patients with anterior cruciate ligament tear. 2012 , 264, 531-41		26
1221	Is body composition associated with an increased risk of developing anterior knee pain in adolescent female athletes?. 2012 , 40, 13-9		26
1220	Clinical and radiological outcomes 5 years after matrix-induced autologous chondrocyte implantation in patients with symptomatic, traumatic chondral defects. <i>American Journal of Sports Medicine</i> , 2012 , 40, 2273-80	6.8	81
1219	Medial patellofemoral ligament reconstruction: a prospective outcome assessment of a large single centre series. 2012 , 94, 1202-8		141
1218	Does anterior cruciate ligament reconstruction lead to degenerative disease?: Thirteen-year results after bone-patellar tendon-bone autograft. <i>American Journal of Sports Medicine</i> , 2012 , 40, 404-13	6.8	75
1217	NeoCart, an autologous cartilage tissue implant, compared with microfracture for treatment of distal femoral cartilage lesions: an FDA phase-II prospective, randomized clinical trial after two years. 2012 , 94, 979-89		158
1216	Clinical comparison of conventional and remnant-preserving transtibial single-bundle posterior cruciate ligament reconstruction combined with posterolateral corner reconstruction. <i>American Journal of Sports Medicine</i> , 2012 , 40, 640-9	6.8	27

1215	Activity levels are higher after osteochondral autograft transfer mosaicplasty than after microfracture for articular cartilage defects of the knee: a retrospective comparative study. 2012 , 94, 971-8		141
1214	A pair-matched comparison of return to pivoting sports at 1 year in anterior cruciate ligament-injured patients after a nonoperative versus an operative treatment course. <i>American Journal of Sports Medicine</i> , 2012 , 40, 2509-16	6.8	91
1213	Repair of meniscal tears associated with tibial plateau fractures: a review of 15 cases. <i>American Journal of Sports Medicine</i> , 2012 , 40, 2289-95	6.8	40
1212	Expected prevalence from the differential diagnosis of anterior knee pain in adolescent female athletes during preparticipation screening. 2012 , 47, 519-24		45
1211	Changes in self-reported knee function and health-related quality of life after knee injury in female athletes. 2012 , 22, 334-40		25
1210	Longitudinal documentation of serum cartilage oligomeric matrix protein and patient-reported outcomes in collegiate soccer athletes over the course of an athletic season. <i>American Journal of Sports Medicine</i> , 2012 , 40, 2583-9	6.8	19
1209	Validation of the Knee Injury and Osteoarthritis Outcome Score subscales for patients with articular cartilage lesions of the knee. <i>American Journal of Sports Medicine</i> , 2012 , 40, 2264-72	6.8	61
1208	Clinical outcome of arthroscopic fixation of anterior tibial eminence avulsion fractures in skeletally mature patients: a comparison of suture and screw fixation technique. 2012 , 72, E88-93		23
1207	Analysis of shortened versions of the tampa scale for kinesiophobia and pain catastrophizing scale for patients after anterior cruciate ligament reconstruction. 2012 , 28, 73-80		71
1206	Bioabsorbable versus metallic interference screws for graft fixation in anterior cruciate ligament reconstruction. 2012 ,		3
1205	Health-related quality of life and direct costs in patients with anterior cruciate ligament injury: single-bundle versus double-bundle reconstruction in a low-demand cohorta randomized trial with 2 years of follow-up. 2012 , 28, 929-35		39
1204	Clinical effectiveness of knee rehabilitation techniques and implications for a self-care treatment model. 2012 , 98, 288-99		11
1203	Patellofemoral pain: proximal, distal, and local factors, 2nd International Research Retreat. 2012 , 42, A1-54		370
1202	Medial patellofemoral ligament reconstruction for patellar instability in patients with hypermobility: a case control study. 2012 , 94, 1655-9		33
1201	Prosthetic inlay resurfacing for the treatment of focal, full thickness cartilage defects of the femoral condyle: a bridge between biologics and conventional arthroplasty. 2012 , 20, 1753-9		57
1200	Cell-free collagen type I matrix for repair of cartilage defects-clinical and magnetic resonance imaging results. 2012 , 20, 1915-22		65
1199	Treatment of isolated chondral and osteochondral defects in the knee by autologous matrix-induced chondrogenesis (AMIC). 2012 , 20, 2109-15		116
1198	Evaluation and management of posterior cruciate ligament injuries. 2012 , 13, 196-208		22

1197	Gender differences in the knee adduction moment after anterior cruciate ligament reconstruction surgery. 2012 , 46, 355-9	41
1196	The impact of quadriceps femoris strength asymmetry on functional performance at return to sport following anterior cruciate ligament reconstruction. 2012 , 42, 750-9	272
1195	First-generation autologous chondrocyte implantation in patients with cartilage defects of the knee: 7 to 14 years' clinical and magnetic resonance imaging follow-up evaluation. 2012 , 28, 1851-61	51
1194	Total meniscectomy in adolescents: a 40-year follow-up. 2012 , 94, 1649-54	72
1193	Development of the Knee Injury and Osteoarthritis Outcome Score for children (KOOS-Child): comprehensibility and content validity. 2012 , 83, 666-73	57
1192	Treatment of full-thickness chondral defects of the knee with autologous chondrocyte implantation: a functional evaluation with long-term follow-up. <i>American Journal of Sports Medicine</i> , 6.8 2012 , 40, 562-7	53
1191	Platelet-rich plasma treatment in symptomatic patients with knee osteoarthritis: preliminary results in a group of active patients. 2012 , 4, 162-72	135
1190	Arthroscopic excision of ganglion cysts of the posterior cruciate ligaments using posterior trans-septal portal. 2012 , 28, 95-9	7
1189	Correlation between anterior cruciate ligament graft obliquity and tibial rotation during dynamic pivoting activities in patients with anatomic anterior cruciate ligament reconstruction: an in vivo examination. 2012 , 28, 234-46	29
1188	Treatment of combined complete tears of the anterior cruciate and medial collateral ligaments. 2012 , 28, 110-22	54
1187	Tibial rotation during pivoting in anterior cruciate ligament reconstructed knees using a single bundle technique. 2012 , 27, 480-4	8
1186	Tibial rotation in anterior cruciate ligament reconstructed knees during single limb hop and drop landings. 2012 , 27, 475-9	20
1185	Assessment of cartilage repair after chondrocyte transplantation with a fibrin-hyaluronan matrixcorrelation of morphological MRI, biochemical T2 mapping and clinical outcome. 2012 , 81, 1216-23	35
1184	Hip and knee joint kinematics during a diagonal jump landing in anterior cruciate ligament reconstructed females. 2012 , 22, 598-606	23
1183	Urinary CTX-II concentrations are elevated and associated with knee pain and function in subjects with ACL reconstruction. 2012 , 20, 1294-301	28
1182	Meniscal scaffolds: early experience and review of the literature. 2012 , 19, 760-5	73
1181	A randomized controlled trial comparing bone mineral density changes of three different ACL reconstruction techniques. 2012 , 19, 779-85	18
1180	Exercise-based interventions for conservatively or surgically treated anterior cruciate ligament injuries in adults. 2012 ,	4

1179	Pr`lluement dâlun greffon patellaire par voie mini-invasive ^une voie versus voie classique dans la reconstruction du ligament crois ant rieur: tude prospective. 2012 , 98, 378-383	
1178	Bone-patellar tendon-bone graft via a single minimally-invasive approach versus a classical approach in anterior cruciate ligament reconstruction: a prospective study. 2012 , 98, 426-31	3
1177	Anterior Cruciate Ligament Injured Copers and Noncopers: A Differential Response to Injury. 2012 , 53-60	
1176	Scoring the knee. 2012 , 95-105	1
1175	A systematic review of randomized controlled clinical trials comparing hamstring autografts versus bone-patellar tendon-bone autografts for the reconstruction of the anterior cruciate ligament. 2012 , 132, 1287-97	99
1174	Proprioceptive deficits after ACL injury: are they clinically relevant?. 2012 , 46, 180-92	74
1173	Avalia® funcional do joelho em portadores da s®drome da dor femoropatelar (SDFP): compara® entre as escalas KOS e IKDC. 2012 , 18, 400-403	3
1172	Patellar tendon tenodesis in association with tibial tubercle distalization for the treatment of episodic patellar dislocation with patella alta. <i>American Journal of Sports Medicine</i> , 2012 , 40, 346-51	50
1171	Spontaneous healing in complete ACL ruptures: a clinical and MRI study. 2012 , 470, 979-85	34
1170	Third timeâl a charm?: improving re-revision ACL reconstruction by addressing reasons for prior failures. 2012 , 3, 55-60	3
1169	Bone-patellar tendon-bone autograft versus hamstring autograft anterior cruciate ligament reconstruction in the young athlete: a retrospective matched analysis with 2-10 year follow-up. 2012 , 20, 1520-7	86
1168	Revision ACL reconstruction: influence of a lateral tenodesis. 2012 , 20, 1565-70	109
1167	Quantitative measurement of the pivot shift, reliability, and clinical applications. 2012, 20, 686-91	50
1166	Kinematic predictors of subjective outcome after anterior cruciate ligament reconstruction: an in vivo motion analysis study. 2012 , 20, 785-92	14
1165	Effects of microendoscopy-assisted reduction and screw fixation through a single mini-incision on posterior cruciate ligament tibial avulsion fracture. 2012 , 132, 429-35	8
1164	A qualitative approach to recovery after open tibial fracture: the road to a novel, patient-derived recovery scale. 2012 , 43, 1071-8	30
1163	Evaluation of outcome measures for use in clinical practice for adults with musculoskeletal conditions of the knee: a systematic review. 2012 , 17, 100-18	29
1162	Evaluation of native hyaline cartilage and repair tissue after two cartilage repair surgery techniques with 23Na MR imaging at 7 T: initial experience. 2012 , 20, 837-45	53

1161	Lower limb kinematic alterations during drop vertical jumps in female athletes who have undergone anterior cruciate ligament reconstruction. 2012 , 30, 72-8	65
1160	Single- versus double-bundle ACL reconstruction: is there any difference in stability and function at 3-year followup?. 2012 , 470, 824-34	74
1159	Revision ACL reconstruction in skeletally mature athletes younger than 18 years. 2012 , 470, 835-42	32
1158	Surgical technique: aperture fixation in PCL reconstruction: applying biomechanics to surgery. 2012 , 470, 853-60	8
1157	Meniscal tear repaired with Fast-Fix sutures: clinical results in stable versus ACL-deficient knees. 2012 , 132, 349-56	35
1156	Clinical outcomes of double- vs single-bundle anterior cruciate ligament reconstruction: a systematic review of randomized control trials. 2013 , 23, 1-14	30
1155	Translation and validation of 'The Knee Society Clinical Rating System' into Spanish. 2013, 21, 2618-24	32
1154	The effect of anterior cruciate ligament graft orientation on rotational knee kinematics. 2013 , 21, 2113-20	15
1153	Knee joint infection after ACL reconstruction: prevalence, management and functional outcomes. 2013 , 21, 2844-9	52
1152	Arthroscopic evaluation of knee lateral compartment widening after lateral ligamentous injury. 2013 , 21, 1534-9	2
1151	Symmetry restoration and functional recovery before and after anterior cruciate ligament reconstruction. 2013 , 21, 859-68	77
1150	Delay in ACL reconstruction is associated with more severe and painful meniscal and chondral injuries. 2013 , 21, 928-33	51
1149	Quantitative evaluation of the pivot shift by image analysis using the iPad. 2013, 21, 975-80	96
1148	Comparative responsiveness and minimal change of the Knee Quality of Life 26-item (KQoL-26) questionnaire. 2013 , 22, 2461-75	11
1147	Muscle morphometric effect of anterior cruciate ligament injury measured by computed tomography: aspects on using non-injured leg as control. 2013 , 14, 150	16
1146	Repair of a chondral defect using a cell free scaffold in a young patienta case report of successful scaffold transformation and colonisation. 2013 , 13, 11	16
1145	Translation and validation of the Dutch new Knee Society Scoring System '. 2013 , 471, 3565-71	29
1144	Translation and cultural adaptation of the Turkish Lysholm knee scale: ease of use, validity, and reliability. 2013 , 471, 2602-10	37

1143	Development and validation of a new evaluation system for patients with a floor-based lifestyle: the Korean knee score. 2013 , 471, 1539-47	10
1142	One-step arthroscopic technique for the treatment of osteochondral lesions of the knee with bone-marrow-derived cells: three years results. 2013 , 97, 145-51	50
1141	The Lyon's sulcus-deepening trochleoplasty in previous unsuccessful patellofemoral surgery. 2013 , 37, 433-9	77
1140	Single-bundle versus double-bundle anterior cruciate ligament reconstruction: an up-to-date meta-analysis. 2013 , 37, 213-26	61
1139	Anterior Cruciate Ligament preservation during reconstructive surgery: Does the extra surgical effort improve patient outcomes at one year?. 2013 , 29, 29-39	4
1138	Sutura do menisco pela t [*] cnica all-inside com o dispositivo Fast-Fix. 2013 , 48, 448-454	2
1137	Fresh osteochondral allograft is a suitable alternative for wide cartilage defect in the knee. 2013 , 44 Suppl 1, S16-20	17
1136	Psychometric evidence of self-reported questionnaires for patellofemoral pain syndrome: a systematic review. 2013 , 35, 2181-90	34
1135	Pre-operative quadriceps strength predicts IKDC2000 scores 6 months after anterior cruciate ligament reconstruction. 2013 , 20, 208-12	66
1134	Bone-patellar tendon-bone autograft versus allograft in outcomes of anterior cruciate ligament reconstruction: a meta-analysis of 5182 patients. <i>American Journal of Sports Medicine</i> , 2013 , 41, 2439-48	168
1133	Single-stage cartilage repair in the knee with microfracture covered with a resorbable polymer-based matrix and autologous bone marrow concentrate. 2013 , 20, 562-9	76
1132	Isolated and combined medial patellofemoral ligament reconstruction in revision surgery for patellofemoral instability: a prospective study. <i>American Journal of Sports Medicine</i> , 2013 , 41, 2128-35	29
1131	Mesenchimali e patologia condrale e osteocondrale del ginocchio: indicazioni e risultati. 2013 , 124, 39-41	1
1130	The impact of a multifaceted ergonomic intervention program on promoting occupational health in community nurses. 2013 , 44, 414-22	33
1129	Asymmetries in functional hop tests, lower extremity kinematics, and isokinetic strength persist 6 to 9 months following anterior cruciate ligament reconstruction. 2013 , 43, 154-62	100
1128	Progression of osteoarthritis after double- and single-bundle anterior cruciate ligament reconstruction. <i>American Journal of Sports Medicine</i> , 2013 , 41, 2340-6	46
1127	Hamstring tendon anterior cruciate ligament reconstruction: does gracilis tendon harvest matter?. 2013 , 37, 207-12	29
1126	The influence of hamstring autograft size on patient-reported outcomes and risk of revision after anterior cruciate ligament reconstruction: a Multicenter Orthopaedic Outcomes Network (MOON) Cohort Study. 2013 , 29, 1948-53	239

(2013-2013)

1125	Since injury and Osteoarthritis Outcome Score or International Knee Documentation Committee Subjective Knee Form: which questionnaire is most useful to monitor patients with an anterior cruciate ligament rupture in the short term?. 2013 , 29, 701-15		69
1124	Meniscal repair by all-inside technique with Fast-Fix device. 2013 , 48, 448-454		3
1123	Expert panels: can they be trusted?. 2013, 29, 1127-8		
1122	Effects of knee bracing on tibial rotation during high loading activities in anterior cruciate ligament-reconstructed knees. 2013 , 29, 1644-52		17
1121	A cross-sectional study comparing the rates of osteoarthritis, laxity, and quality of life in primary and revision anterior cruciate ligament reconstructions. 2013 , 29, 898-905		39
1120	Do fresh osteochondral allografts successfully treat femoral condyle lesions?. 2013 , 471, 231-7		175
1119	The relationship between peak knee extension at heel-strike of walking and the location of thickest femoral cartilage in ACL reconstructed and healthy contralateral knees. 2013 , 46, 849-54		53
1118	Evaluation of the articular cartilage of the knee joint: value of adding a T2 mapping sequence to a routine MR imaging protocol. 2013 , 267, 503-13		124
1117	Combined PCL and PLC reconstruction in chronic posterolateral instability. 2013 , 21, 1036-42		31
1116	Stakeholders in outcome measures: review from a clinical perspective. 2013 , 471, 3426-36		14
1115	Prognosis and predictors of ACL reconstructions using the MOON cohort: a model for comparative effectiveness studies. 2013 , 31, 2-9		54
1114	Clinical outcomes assessment for articular cartilage restoration. 2013 , 26, 31-40		6
1113	Lower limb kinematics and dynamic postural stability in anterior cruciate ligament-reconstructed female athletes. 2013 , 48, 172-85		48
1112	ACL reconstruction in patients aged 40 years and older: a systematic review and introduction of a new methodology score for ACL studies. <i>American Journal of Sports Medicine</i> , 2013 , 41, 2181-90	6.8	35
1111	A comparison of the responsiveness of 4 commonly used patient-reported outcome instruments at 5 years after matrix-induced autologous chondrocyte implantation. <i>American Journal of Sports Medicine</i> , 2013 , 41, 2791-9	6.8	36
1110	Comparing Responsiveness of Six Common Patient-Reported Outcomes to Changes Following Autologous Chondrocyte Implantation: A Systematic Review and Meta-Analysis of Prospective Studies. 2013 , 4, 97-110		9
1109	A novel patellofemoral scoring system for patellofemoral joint status. 2013 , 95, 620-6		16
1108	Is patellofemoral joint osteoarthritis an under-recognised outcome of anterior cruciate ligament reconstruction? A narrative literature review. 2013 , 47, 66-70		97

1107	The effect of knee braces on tibial rotation in anterior cruciate ligament-deficient knees during high-demand athletic activities. 2013 , 23, 287-92		11
1106	Correlation between the Child Health Questionnaire and the International Knee Documentation Committee score in pediatric and adolescent patients with an anterior cruciate ligament tear. 2013 , 33, 216-20		17
1105	Comparison of IKDC and SANE Outcome Measures Following Knee Injury in Active Female Patients. 2013 , 5, 523-9		40
1104	Assessment of early tibiofemoral joint space width changes after anterior cruciate ligament injury and reconstruction: a matched case-control study. <i>American Journal of Sports Medicine</i> , 2013 , 41, 769-78	6.8	25
1103	Patellar tendinopathy: preliminary surgical results. 2013 , 5, 220-4		1
1102	The rate of subsequent surgery and predictors after anterior cruciate ligament reconstruction: two-and 6-year follow-up results from a multicenter cohort. <i>American Journal of Sports Medicine</i> , 2013 , 41, 1534-40	6.8	211
1101	Activity-Related Outcomes of Articular Cartilage Surgery: A Systematic Review. 2013 , 4, 193-203		26
1100	Differences in mechanisms of failure, intraoperative findings, and surgical characteristics between single- and multiple-revision ACL reconstructions: a MARS cohort study. <i>American Journal of Sports Medicine</i> , 2013 , 41, 1571-8	6.8	106
1099	Psychological responses matter in returning to preinjury level of sport after anterior cruciate ligament reconstruction surgery. <i>American Journal of Sports Medicine</i> , 2013 , 41, 1549-58	6.8	310
1098	Advances in the Surgical Management of Articular Cartilage Defects: Autologous Chondrocyte Implantation Techniques in the Pipeline. 2013 , 4, 12-9		12
1097	Functional outcomes following a non-operative treatment algorithm for anterior cruciate ligament injuries in skeletally immature children 12 years and younger. A prospective cohort with 2 years follow-up. 2013 , 47, 488-94		72
1096	Musculoskeletal pain, fear avoidance behaviors, and functional decline in obesity: potential interventions to manage pain and maintain function. 2013 , 38, 481-91		34
1095	Relationship between markers of type II collagen metabolism and tibiofemoral joint space width changes after ACL injury and reconstruction. <i>American Journal of Sports Medicine</i> , 2013 , 41, 779-87	6.8	20
1094	Combined trochleoplasty and medial patellofemoral ligament reconstruction for recurrent patellar dislocations in severe trochlear dysplasia: a minimum 2-year follow-up study. <i>American Journal of Sports Medicine</i> , 2013 , 41, 1005-12	6.8	91
1093	Influence of sex on the outcome of autologous chondrocyte implantation in chondral defects of the knee. <i>American Journal of Sports Medicine</i> , 2013 , 41, 1541-8	6.8	48
1092	Midterm results of comprehensive surgical reconstruction including sulcus-deepening trochleoplasty in recurrent patellar dislocations with high-grade trochlear dysplasia. <i>American Journal of Sports Medicine</i> , 2013 , 41, 998-1004	6.8	99
1091	The effects of early aggressive rehabilitation on outcomes after anterior cruciate ligament reconstruction using autologous hamstring tendon: a randomized clinical trial. 2013 , 22, 191-201		18
1090	One-incision versus two-incision techniques for arthroscopically-assisted anterior cruciate ligament reconstruction in adults. 2013 ,		1

1089 Methods for Evaluating Articular Cartilage Quality. **2013**, 249-278

1088	Surgical interventions (microfracture, drilling, mosaicplasty and allograft transplantation) for treating isolated cartilage defects of the knee in adults. 2013 ,	3
1087	Allograft versus autograft for reconstruction of anterior cruciate ligament rupture in adults. 2013,	1
1086	Evaluation of Joint Space Width and Narrowing After Isolated Partial Medial Meniscectomy for Degenerative Medial Meniscus Tears. 2013 , 1, 2325967113507539	3
1085	Does torn discoid meniscus have effects on limb alignment and arthritic change in middle-aged patients?. 2013 , 95, 2008-14	12
1084	Translation into Portuguese of questionnaires to assess knee injuries. 2013 , 21, 288-94	10
1083	Translation and validation of the korean version of the international knee documentation committee subjective knee form. 2013 , 25, 106-11	19
1082	Advancing articular cartilage repair through tissue engineering: from materials and cells to clinical translation. 488-513	
1081	Osteochondral Allograft Transplantation in the Knee. 2013,	
1080	Current perspectives in stem cell research for knee cartilage repair. 2014 , 7, 1-17	52
1079	Manual khalifa therapy improves functional and morphological outcome of patients with anterior cruciate ligament rupture in the knee: a randomized controlled trial. 2014 , 2014, 462840	9
1078	Diagnostic Differences for Anterior Knee Pain between Sexes in Adolescent Basketball Players. 2014 , 3,	11
1077	Patient-specific evaluation of knee disorders in clinical practice. 2014 , 126, 650-4	
1076	Return to Sports and Subsequent Injury Rates After Revision Anterior Cruciate Ligament Reconstruction With Patellar Tendon Autograft. <i>American Journal of Sports Medicine</i> , 2014 , 42, 1395-400 ^{6.8}	60
1075	Asymmetries in joint work during multi-joint movement after anterior cruciate ligament reconstruction: a pilot study. 2014 , 24, e471-476	5
1074	Effect of graft choice on the outcome of revision anterior cruciate ligament reconstruction in the Multicenter ACL Revision Study (MARS) Cohort. <i>American Journal of Sports Medicine</i> , 2014 , 42, 2301-10	161
1073	Surgical versus conservative interventions for treating anterior cruciate ligament injuries. 2014,	2
1072	Reconstruction of the Medial Patellofemoral Ligament: Clinical Outcomes and Return to Sports. American Journal of Sports Medicine, 2014 , 42, 1661-8	99

1071	Osteochondral allograft transplantation of the knee in the pediatric and adolescent population. <i>American Journal of Sports Medicine</i> , 2014 , 42, 635-40	6.8	97
1070	Outcomes Following ACL Reconstruction Utilizing the Quadriceps Tendon Autograft: A Critically Appraised Topic. 2014 , 19, 3-9		
1069	Correlation of Serum and Synovial Osteocalcin, Osteoprotegerin and Tumor Necrosis Factor-Alpha with the Disease Severity Score in Knee Osteoarthritis. 2014 , 60, 102-105		3
1068	Patient-oriented and performance-based outcomes after knee autologous chondrocyte implantation: a timeline for the first year of recovery. 2014 , 23, 223-34		6
1067	Measuring physical activity and sports participation after autologous cartilage implantation: a systematic review. 2014 , 23, 171-81		4
1066	Functional Performance Testing and Patient Reported Outcomes following ACL Reconstruction: A Systematic Scoping Review. 2014 , 2014, 613034		14
1065	Outcome of double bundle anterior cruciate ligament reconstruction using crosspin and aperture fixation. 2014 , 48, 42-8		3
1064	Computer-assisted surgery for knee ligament reconstruction. 2014 , CD007601		4
1063	Knee Function Assessment in Patients With Meniscus Injury: A Preliminary Study of Reproducibility, Response to Treatment, and Correlation With Patient-Reported Questionnaire Outcomes. 2014 , 2, 232	59671	1 4 550987
1062	Medial patellofemoral ligament (MPFL) reconstruction for the treatment of patellofemoral instability. 2014 , 27, 139-46		53
1061	[Patellofemoral arthroplasty: indication, technique and results]. 2014, 43, 898-904		2
1060	Quadriceps muscle function after rehabilitation with cryotherapy in patients with anterior cruciate ligament reconstruction. 2014 , 49, 733-9		34
1059	Anatomic single-bundle ACL reconstruction is possible with use of the modified transtibial technique: a comparison with the anteromedial transportal technique. 2014 , 96, 664-72		45
1058	Does ACL reconstruction alter natural history?: A systematic literature review of long-term outcomes. 2014 , 96, 292-300		180
1057	Bipolar fresh total osteochondral allograft: why, where, when: AAOS exhibit selection. 2014 , 96, e65		4
1056	Temporal in vivo assessment of fresh osteochondral allograft transplants to the distal aspect of the femur by dGEMRIC (delayed gadolinium-enhanced MRI of cartilage) and zonal T2 mapping MRI. 2014 , 96, 564-72		15
1055	Hinged external fixation in the treatment of knee dislocations: a prospective randomized study. 2014 , 96, 184-91		40
1054	Translation and cross-cultural adaptation of the international knee documentation committee subjective knee form into Turkish. 2014 , 44, 899-909		21

1053	Lower extremity neuromuscular compensations during instrumented single leg hop testing 2-10 years following ACL reconstruction. 2014 , 21, 1191-7		20
1052	Osteochondral grafting for failed knee osteochondritis dissecans repairs. 2014 , 21, 1145-50		9
1051	Validation of GAITRite and PROMIS as high-throughput physical function outcome measures following ACL reconstruction. 2014 , 32, 793-801		78
1050	The PCL index is correlated with the control of rotational kinematics that is achieved after anatomic anterior cruciate ligament reconstruction. <i>American Journal of Sports Medicine</i> , 2014 , 42, 665-74	8	10
1049	Autologous chondrocyte implantation and anteromedialization for isolated patellar articular cartilage lesions: 5- to 11-year follow-up. <i>American Journal of Sports Medicine</i> , 2014 , 42, 912-20	8	74
1048	Clinical and radiological long-term outcomes after matrix-induced autologous chondrocyte transplantation: a prospective follow-up at a minimum of 10 years. <i>American Journal of Sports</i> 6. <i>Medicine</i> , 2014 , 42, 2680-8	8	69
1047	Clinical outcomes of second-look arthroscopic evaluation after anterior cruciate ligament augmentation: comparison with single- and double-bundle reconstruction. 2014 , 96-B, 1325-32		51
1046	Symptomatic Early Osteoarthritis of the Knee Treated With Pulsed Electromagnetic Fields: Two-Year Follow-up. 2014 , 5, 78-85		20
1045	Jogging biomechanics after exercise in individuals with ACL-reconstructed knees. 2014 , 46, 1067-76		38
1044	Mid-term results of transphyseal anterior cruciate ligament reconstruction in children and adolescents. 2014 , 21, 80-5		65
1043	Opening wedge distal femoral varus osteotomy for lateral compartment osteoarthritis in the valgus knee. 2014 , 21, 172-5		56
1042	Brace or no-brace after ACL graft? Four-year results of a prospective clinical trial. 2014 , 22, 1156-62		19
1041	Use of the short form health surveys as an outcome measure for anterior cruciate ligament reconstruction. 2014 , 22, 1142-8		7
1040	The attic of the femoral tunnel in anterior cruciate ligament reconstruction: a comparison of outcomes of two suspensory femoral fixation systems. 2014 , 22, 1097-105		21
1039	Implantation of matrix-induced autologous chondrocyte (MACI $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$		9
1038	Effect of ibandronate on spontaneous osteonecrosis of the knee: a randomized, double-blind, placebo-controlled trial. 2014 , 25, 359-66		37
1037	Use of cell-free collagen type I matrix implants for the treatment of small cartilage defects in the knee: clinical and magnetic resonance imaging evaluation. 2014 , 22, 1270-6		28
1036	Is peroneal nerve injury associated with worse function after knee dislocation?. 2014 , 472, 2630-6		55

1035	Increased risk of osteoarthritis after anterior cruciate ligament reconstruction: a 14-year follow-up study of a randomized controlled trial. <i>American Journal of Sports Medicine</i> , 2014 , 42, 1049-57	6.8	273
1034	Matrix-Applied Characterized Autologous Cultured Chondrocytes Versus Microfracture: Two-Year Follow-up of a Prospective Randomized Trial. <i>American Journal of Sports Medicine</i> , 2014 , 42, 1384-94	6.8	217
1033	Influence of cell differentiation and IL-1lexpression on clinical outcomes after matrix-associated chondrocyte transplantation. <i>American Journal of Sports Medicine</i> , 2014 , 42, 59-69	6.8	21
1032	Allograft reconstruction for extensor mechanism injuries. 2014 , 27, 489-96		13
1031	Clinically-relevant measures associated with altered contact forces in patients with anterior cruciate ligament deficiency. 2014 , 29, 531-6		10
1030	Relationship between isokinetic strength and tibiofemoral joint space width changes after anterior cruciate ligament reconstruction. <i>American Journal of Sports Medicine</i> , 2014 , 42, 302-11	6.8	99
1029	Anterior cruciate ligament tears in children and adolescents: a meta-analysis of nonoperative versus operative treatment. <i>American Journal of Sports Medicine</i> , 2014 , 42, 2769-76	6.8	154
1028	Long-term results after microfracture treatment for full-thickness knee chondral lesions in athletes. 2014 , 22, 1986-96		200
1027	One-step surgery with multipotent stem cells for the treatment of large full-thickness chondral defects of the knee. <i>American Journal of Sports Medicine</i> , 2014 , 42, 648-57	6.8	155
1026	Anterior cruciate ligament injury and radiologic progression of knee osteoarthritis: a systematic review and meta-analysis. <i>American Journal of Sports Medicine</i> , 2014 , 42, 2242-52	6.8	296
1025	Self-reported knee function can identify athletes who fail return-to-activity criteria up to 1 year after anterior cruciate ligament reconstruction: a delaware-oslo ACL cohort study. 2014 , 44, 914-23		99
1024	Clinical outcome of revision meniscal allograft transplantation: minimum 2-year follow-up. 2014 , 30, 1602-8		14
1023	International knee documentation committee knee survey use after anterior cruciate ligament reconstruction: a 2005-2012 systematic review and world region comparison. 2014 , 30, 1505-12		18
1022	Are articular cartilage lesions and meniscus tears predictive of IKDC, KOOS, and Marx activity level outcomes after anterior cruciate ligament reconstruction? A 6-year multicenter cohort study. <i>American Journal of Sports Medicine</i> , 2014 , 42, 1058-67	6.8	179
1021	Reliability and Validity of the IKDC, KOOS, and WOMAC for Patients With Meniscal Injuries. <i>American Journal of Sports Medicine</i> , 2014 , 42, 1408-16	6.8	57
1020	Comparison of the ceiling effect in the Lysholm score and the IKDC subjective score for assessing functional outcome after ACL reconstruction. 2014 , 21, 906-10		30
1019	Nonsurgical or Surgical Treatment of ACL Injuries: Knee Function, Sports Participation, and Knee Reinjury: The Delaware-Oslo ACL Cohort Study. 2014 , 96, 1233-1241		105
1018	Long-term results of a randomized study on anterior cruciate ligament reconstruction with or without a synthetic degradable augmentation device to support the autograft. 2014 , 22, 2109-20		15

1017	Influence of response shift on early patient-reported outcomes following autologous chondrocyte implantation. 2014 , 22, 2163-71		5
1016	Clinical outcome of anatomic double-bundle ACL reconstruction and 3D CT model-based validation of femoral socket aperture position. 2014 , 22, 2194-201		29
1015	The effect of thigh muscle activity on anterior knee laxity in the uninjured and anterior cruciate ligament-injured knee. 2014 , 22, 2821-9		16
1014	Clinical and MRI evaluation of medium- to long-term results after autologous osteochondral transplantation (OCT) in the knee joint. 2014 , 22, 1288-97		18
1013	Medial patellofemoral ligament reconstruction with bioactive synthetic ligament is an option. A 3-year follow-up study. 2014 , 22, 2419-25		18
1012	Rotational laxity and collateral ligament laxity following total knee arthroplasty with rotating platform. 2014 , 38, 1379-86		7
1011	A prospective study to assess the outcomes of revision anterior cruciate ligament reconstruction. 2014 , 38, 1489-94		18
1010	Cementless total knee arthroplasty in chronic inflammatory rheumatism. 2014 , 24, 1489-98		8
1009	Motor control strategies during double leg squat following anterior cruciate ligament rupture and reconstruction: an observational study. 2014 , 11, 19		39
1008	Progression of medial osteoarthritis and long term results of lateral unicompartmental arthroplasty: 10 to 18 year follow-up of 54 consecutive implants. 2014 , 21 Suppl 1, S26-32		43
1007	Second-Look Arthroscopic Evaluation of Cartilage Lesions After Mesenchymal Stem Cell Implantation in Osteoarthritic Knees. <i>American Journal of Sports Medicine</i> , 2014 , 42, 1628-37	6.8	117
1006	Double-bundle PCL reconstruction using autogenous quadriceps tendon and semitendinous graft: surgical technique with 2-year follow-up clinical results. 2014 , 21, 763-8		6
1005	ACL reconstruction in children: a transphyseal technique. 2014 , 100, S261-5		27
1004	Activity progression for anterior cruciate ligament injured individuals. 2014 , 29, 206-12		19
1003	Reconstruction du LCA chez lâBnfant : une technique transphysaire. 2014 , 100, S99-S103		
1002	The in vivo relationship between anterior neutral tibial position and loss of knee extension after transtibial ACL reconstruction. 2014 , 21, 74-9		12
1001	High-volume image-guided injection for recalcitrant medial collateral ligament injuries of the knee. 2014 , 69, e211-5		4
1000	Altered biomechanical strategies and medio-lateral control of the knee represent incomplete recovery of individuals with injury during single leg hop. 2014 , 47, 675-80		31

999	Clinical results of hamstring autografts in anterior cruciate ligament reconstruction: a comparison of femoral knot/press-fit fixation and interference screw fixation. 2014 , 30, 823-32	10
998	Knee shape might predict clinical outcome after an anterior cruciate ligament rupture. 2014 , 96-B, 737-42	14
997	Reconstruction for chronic grade-II posterior cruciate ligament deficiency in Malaysian military personnel. 2014 , 22, 325-8	2
996	Outcomes in orthopedics and traumatology: translating research into practice. 2014 , 22, 330-3	12
995	Surgical versus conservative interventions for treating meniscal tears of the knee in adults. 2014,	
994	Associations between isolated bundle tear of anterior cruciate ligament, time from injury to surgery, and clinical tests. 2014 , 22, 209-13	4
993	Interventions for treating injuries of the medial ligaments of the knee. 2014,	
992	Changes in Health-Related Quality of Life and Knee Function After Knee Injury in Young Female Athletes. 2014 , 2, 2325967114530988	10
991	Computer-assisted surgery for knee ligament reconstruction. 2014 , CD007601	4
990	High recurrence and good functional results after arthroscopic resection of pigmented villonodular synovitis. 2015 , 59, 400-405	
989	Anterior Closing Wedge Tibial Osteotomy for Failed Anterior Cruciate Ligament Reconstruction. 2015 , 1, 051-056	5
988	Exercise-based interventions for conservatively or surgically treated anterior cruciate ligament injuries in adults. 2015 ,	
987	Kinesiophobia After Anterior Cruciate Ligament Reconstruction in Physically Active Individuals. 2015 , 24, 434-9	20
986	Influence de lâʿaxtrusion m'niscale pr'op'ratoire sur les r'sultats morphologiques et cliniques aprʿa implantation daʿun substitut m'niscal Actifit'. 2015 , 101, 462-467	
985	A conceptual framework for a sports knee injury performance profile (SKIPP) and return to activity criteria (RTAC). 2015 , 19, 340-59	20
984	Evidence of validity for the Japanese version of the foot and ankle ability measure. 2015 , 50, 65-70	18
983	A meta-analysis of anterior cruciate ligament reconstruction with autograft compared with nonirradiated allograft. 2015 , 22, 372-9	23
982	Development of a Review-of-Systems Screening Tool for Orthopaedic Physical Therapists: Results From the Optimal Screening for Prediction of Referral and Outcome (OSPRO) Cohort. 2015 , 45, 512-26	23

981	Total Knee Arthroplasty. 2015 ,	2
980	Speed, not magnitude, of knee extensor torque production is associated with self-reported knee function early after anterior cruciate ligament reconstruction. 2015 , 23, 3214-20	30
979	The measurement properties of the IKDC-subjective knee form. 2015, 23, 3698-706	41
978	Anterior Cruciate Ligament Reconstruction-Not Exactly a One-Way Ticket Back to the Preinjury Level: A Review of Contextual Factors Affecting Return to Sport After Surgery. 2015 , 7, 224-30	109
977	The effects of knee injury on skeletal muscle function, Na+, K+-ATPase content, and isoform abundance. 2015 , 3, e12294	16
976	Prospective evaluation of anatomic patellofemoral inlay resurfacing: clinical, radiographic, and sports-related results after 24 months. 2015 , 23, 1299-307	38
975	Association of the Single-Limb Hop Test With Isokinetic, Kinematic, and Kinetic Asymmetries in Patients After Anterior Cruciate Ligament Reconstruction. 2015 , 7, 217-23	48
974	Deficits in Quadriceps Strength and Patient-Oriented Outcomes at Return to Activity After ACL Reconstruction: A Review of the Current Literature. 2015 , 7, 231-8	111
973	Mid and Long Term Functional Outcome of Total Knee Arthroplasty. 2015, 241-244	
972	Osteochondral Allograft Transplantation for Knee Lesions after Failure of Cartilage Repair Surgery. 2015 , 6, 98-105	62
971	A Randomized Clinical Trial Comparing Patellar Tendon, Hamstring Tendon, and Double-Bundle ACL Reconstructions: Patient-Reported and Clinical Outcomes at a Minimal 2-Year Follow-up. 2015 , 25, 321-31	49
970	Discoid Lateral Meniscus Incidence During Knee Arthroscopy. 2015 , 16, 129-134	1
969	Osteochondral Allograft MRI Scoring System (OCAMRISS) in the Knee: Interobserver Agreement and Clinical Application. 2015 , 6, 142-9	24
968	Meniscoplasty for lateral discoid meniscus tears: Long-term results of 14 cases. 2015 , 101, 699-702	15
967	Matrix-Induced Autologous Chondrocyte Implantation versus Multipotent Stem Cells for the Treatment of Large Patellofemoral Chondral Lesions: A Nonrandomized Prospective Trial. 2015 , 6, 82-97	119
966	Consensus criteria for defining 'successful outcome' after ACL injury and reconstruction: a Delaware-Oslo ACL cohort investigation. 2015 , 49, 335-42	170
965	Fresh osteochondral allograft transplantation for isolated patellar cartilage injury. <i>American Journal of Sports Medicine</i> , 2015 , 43, 879-84	93
964	Sports participation 2 years after anterior cruciate ligament reconstruction in athletes who had not returned to sport at 1 year: a prospective follow-up of physical function and psychological factors 6.8 in 122 athletes. <i>American Journal of Sports Medicine</i> , 2015 , 43, 848-56	165

963	Mesenchymal stem cell implantation in osteoarthritic knees: is fibrin glue effective as a scaffold?. <i>American Journal of Sports Medicine</i> , 2015 , 43, 176-85	6.8	104
962	Predictive parameters for return to pre-injury level of sport 6 months following anterior cruciate ligament reconstruction surgery. 2015 , 23, 3623-31		107
961	MRI of the Knee. 2015 ,		3
960	Postural stability during the transition from double-leg stance to single-leg stance in anterior cruciate ligament injured subjects. 2015 , 30, 283-9		16
959	The Impact of the Multicenter Orthopaedic Outcomes Network (MOON) Research on Anterior Cruciate Ligament Reconstruction and Orthopaedic Practice. 2015 , 23, 154-63		57
958	How much hamstring graft needs to be in the femoral tunnel? A MOON cohort study. 2015 , 6, 9-13		14
957	Meniscal integrity predicts laxity of anterior cruciate ligament reconstruction. 2015, 23, 3683-90		60
956	Short-term follow up after implantation of a cell-free collagen type I matrix for the treatment of large cartilage defects of the knee. 2015 , 39, 2473-9		30
955	Anterior cruciate ligament reconstruction with contralateral autogenous patellar tendon graft: evaluation of donor site strength and subjective results. <i>American Journal of Sports Medicine</i> , 2015 , 43, 648-53	6.8	24
954	Fresh osteochondral allograft transplantation for bipolar reciprocal osteochondral lesions of the knee. <i>American Journal of Sports Medicine</i> , 2015 , 43, 709-14	6.8	82
953	"Long-term results after microfracture treatment for full-thickness knee chondral lesions in athletes" Knee Surg Sports Traumatol Arthrosc (2014) 22:1986-1996 DOI 10.1007/s00167-013-2676-8. 2015 , 23, 1268-9		2
952	Sport specialization's association with an increased risk of developing anterior knee pain in adolescent female athletes. 2015 , 24, 31-5		150
951	Construct Validity and Test Re-Test Reliability of the Forgotten Joint Score. 2015 , 30, 1902-5		52
950	Evaluation of Peripheral Vertical Nondegenerative Medial Meniscus Tears Treated With Trephination Alone at the Time of Anterior Cruciate Ligament Reconstruction. 2015 , 31, 2411-6		12
949	Mesenchymal stem cell implantation in knee osteoarthritis: an assessment of the factors influencing clinical outcomes. <i>American Journal of Sports Medicine</i> , 2015 , 43, 2293-301	6.8	73
948	Contralateral limb deficit seven months after ACL-reconstruction: an analysis of single-leg hop tests. 2015 , 22, 309-12		23
947	Combined supracondylar femoral derotation osteotomy and patellofemoral ligament reconstruction for recurrent patellar dislocation and severe femoral anteversion syndrome: surgical technique and clinical outcome. 2015 , 39, 2355-62		76
946	A Refined Prediction Model for Core and Lower Extremity Sprains and Strains Among Collegiate Football Players. 2015 , 50, 643-50		38

945	Does decreased meniscal thickness affect surgical outcomes after medial meniscectomy?. <i>American Journal of Sports Medicine</i> , 2015 , 43, 937-44	6.8	15
944	Articular Cartilage and Subchondral Bone. 2015 , 95-112		1
943	Assessing participation in the ACL injured population: Selecting a patient reported outcome measure on the basis of measurement properties. 2015 , 22, 262-9		13
942	Open-Wedge High Tibial Osteotomy and Combined Abrasion/Microfracture in Severe Medial Osteoarthritis and Varus Malalignment: 5-Year Results and Arthroscopic Findings After 2 Years. 2015 , 31, 1279-88		58
941	Quadriceps Strength Asymmetry After Anterior Cruciate Ligament Reconstruction Alters Knee Joint Biomechanics and Functional Performance at Time of Return to Activity. <i>American Journal of Sports Medicine</i> , 2015 , 43, 1662-9	6.8	179
940	Altered movement patterns and muscular activity during single and double leg squats in individuals with anterior cruciate ligament injury. 2015 , 16, 28		16
939	Reprise du sport apr® autogreffe ost ochondrale en mosaque des condyles f moraux : 25 cas ^9 ans de recul moyen. 2015 , 101, 215-220		
938	The Munich Knee Questionnaire: Development and Validation of a New Patient-Reported Outcome Measurement Tool for Knee Disorders. 2015 , 31, 1522-9		11
937	Comparison of physical impairment, functional, and psychosocial measures based on fear of reinjury/lack of confidence and return-to-sport status after ACL reconstruction. <i>American Journal of Sports Medicine</i> , 2015 , 43, 345-53	6.8	163
936	Dynamic knee joint mechanics after anterior cruciate ligament reconstruction. 2015 , 47, 120-7		15
935	Changes in involved and uninvolved limb function during rehabilitation after anterior cruciate ligament reconstruction: implications for Limb Symmetry Index measures. <i>American Journal of Sports Medicine</i> , 2015 , 43, 1391-8	6.8	49
934	Return to sports after autogenous osteochondral mosaicplasty of the femoral condyles: 25 cases at a mean follow-up of 9 years. 2015 , 101, 313-7		21
933	Fresh osteochondral allografts in the knee: comparison of primary transplantation versus transplantation after failure of previous subchondral marrow stimulation. <i>American Journal of Sports Medicine</i> , 2015 , 43, 885-91	6.8	78
932	Does Combined Intra- and Extraarticular ACL Reconstruction Improve Function and Stability? A Meta-analysis. 2015 , 473, 2609-18		70
931	Platelet-Rich Plasma in the Treatment of Cartilage Defects and Early Osteoarthritis of the Knee. 2015 , 1895-1904		
930	The magnetic resonance aspect of a polyurethane meniscal scaffold is worse in advanced cartilage defects without deterioration of clinical outcomes after a minimum two-year follow-up. 2015 , 22, 389-9.	4	24
929	What can the first 2 months tell us about outcomes after anterior cruciate ligament reconstruction?. 2015 , 50, 508-15		8
928	Effects of Neuromuscular Fatigue on Quadriceps Strength and Activation and Knee Biomechanics in Individuals Post-Anterior Cruciate Ligament Reconstruction and Healthy Adults. 2015 , 45, 1042-50		23

927	The influence of quadriceps strength asymmetry on patient-reported function at time of return to sport after anterior cruciate ligament reconstruction. <i>American Journal of Sports Medicine</i> , 2015 , 43, 2242-9	108
926	Quadriceps Strength, Muscle Activation Failure, and Patient-Reported Function at the Time of Return to Activity in Patients Following Anterior Cruciate Ligament Reconstruction: A Cross-sectional Study. 2015 , 45, 1017-25	40
925	Are meniscal tears and articular cartilage injury predictive of inferior patient outcome after surgical reconstruction for the dislocated knee?. 2015 , 23, 3008-11	30
924	Lower extremity muscle activation onset times during the transition from double-leg stance to single-leg stance in anterior cruciate ligament injured subjects. 2015 , 44, 234-45	14
923	The UK National Ligament Registry Report 2015. 2015 , 22, 351-3	13
922	Is PLC repair of a peel-off femoral lesion an effective option in a multiligament setting?. 2015 , 23, 2936-42	4
921	Outcome of the treatment of chronic isolated and combined posterolateral corner knee injuries with 2- to 6-year follow-up. 2015 , 135, 1363-8	11
920	Autograft Versus Allograft Anterior Cruciate Ligament Reconstruction: A Prospective, Randomized Clinical Study With a Minimum 10-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2015 , 43, 2501-9 $^{6.8}$	103
919	Actifit ^[] scaffold implantation: Influence of preoperative meniscal extrusion on morphological and clinical outcomes. 2015 , 101, 703-8	22
918	Statistical comparison of the pediatric versus adult IKDC subjective knee evaluation form in adolescents. <i>American Journal of Sports Medicine</i> , 2015 , 43, 2216-21	26
917	Comparative Matched-Pair Analysis of the Injection Versus Implantation of Mesenchymal Stem Cells for Knee Osteoarthritis. <i>American Journal of Sports Medicine</i> , 2015 , 43, 2738-46	78
916	Does severity of femoral trochlear dysplasia affect outcome in patellofemoral instability treated by medial patellofemoral ligament reconstruction and anterior tibial tuberosity transfer?. 2015 , 101, 693-7	16
915	M [*] niscoplasties dans les l [*] sions m [*] niscales sur m [*] nisque lat [*] ral discode : r [*] sultats ^long terme de 14 ´cas. 2015 , 101, 458-461	
914	La s`v`rit` de la dysplasie de trochl`e f`morale influence-t-elle lâl volution dâl ne instabilit`patellaire trait`e par reconstruction du ligament f`moro-patellaire m`dial et transfert de la tub`rosit`tibiale ant`rieure?. 2015 , 101, 452-457	
913	[High recurrence and good functional results after arthroscopic resection of pigmented villonodular synovitis]. 2015 , 59, 400-5	2
912	Does age predict outcome after multiligament knee reconstruction for the dislocated knee? 2- to 22-year follow-up. 2015 , 23, 3003-7	30
911	Is impaired knee confidence related to worse kinesiophobia, symptoms, and physical function in people with knee osteoarthritis after anterior cruciate ligament reconstruction?. 2015 , 18, 512-7	25
910	Translation, cross-cultural adaptation, reliability and validity of the Turkish version of the Western Ontario Meniscal Evaluation Tool (WOMET). 2015 , 23, 816-25	8

(2016-2015)

909	Meniscal allograft transplantation: a systematic review. <i>American Journal of Sports Medicine</i> , 2015 , 43, 998-1007	5.8	132
908	Turkish version of the Anterior Cruciate Ligament Quality of Life questionnaire. 2015 , 23, 2367-2375		6
907	Partial meniscus substitution with a polyurethane scaffold does not improve outcome after an open-wedge high tibial osteotomy. 2015 , 23, 334-9		28
906	Meniscus transplantation in an active population with moderate to severe cartilage damage. 2015 , 23, 251-7		46
905	Significantly worse isokinetic hamstring-quadriceps ratio in patellofemoral compared to condylar defects 4 years after autologous chondrocyte implantation. 2015 , 23, 2151-2158		11
904	Patient demographics and surgical characteristics in ACL revision: a comparison of French, Norwegian, and North American cohorts. 2015 , 23, 2339-2348		44
903	The effect of knee extensor open kinetic chain resistance training in the ACL-injured knee. 2015 , 23, 3168-77		3
902	Analysis of patient-reported anterior knee pain scale: implications for scale development in children and adolescents. 2016 , 24, 653-60		10
901	Osteoarthritis in morbidly obese children and adolescents, an age-matched controlled study. 2016 , 24, 644-52		16
900	Pre-operative quadriceps activation is related to post-operative activation, not strength, in patients post-ACL reconstruction. 2016 , 24, 236-46		30
899	Effectiveness of Accelerated Rehabilitation for Arthroscopic Anterior Cruciate Ligament (ACL) Reconstruction in Football Players. 2016 , 04,		1
898	Development of a Chinese version of the Western Ontario Meniscal Evaluation Tool: cross-cultural adaptation and psychometric evaluation. 2016 , 11, 90		5
897	Feasibility of conducting a web-based survey of patient-reported outcomes and rehabilitation progress. 2016 , 2, 2055207616644844		9
896	A Sport Fitness Index for Assessment of Sport-Related Injury Risk. 2016 , 26, 423-8		10
895	A Comparative Analysis of International Knee Documentation Committee Scores for Common Pediatric and Adolescent Knee Injuries. 2016 , 36, 274-7		8
894	Outcomes of ACL Reconstruction in Patients with Diabetes. 2016 , 48, 969-73		7
893	Defining the role of bisphosphonates for osteonecrosis of the knee: a systematic review. 2016 , 27, 272-2	80	1
892	Relationship between synovial fluid biomarkers of articular cartilage metabolism and the patient's perspective of outcome depends on the severity of articular cartilage damage following ACL trauma. 2016 , 34, 820-7		14

891	Comparison Between Single- and Double-Bundle Anterior Cruciate Ligament Reconstruction With 6- to 8-Stranded Hamstring Autograft: A Prospective, Randomized Clinical Trial. <i>American Journal of Sports Medicine</i> , 2016 , 44, 2314-22	21
890	Factors associated with playing football after anterior cruciate ligament reconstruction in female football players. 2016 , 26, 1343-1352	28
889	Does revision ACL reconstruction measure up to primary surgery? A meta-analysis comparing patient-reported and clinician-reported outcomes, and radiographic results. 2016 , 50, 716-24	52
888	Arthroscopic-Assisted Fixation of Tibial Plateau Fractures: Patient-Reported Postoperative Activity Levels. 2016 , 39, e486-91	9
887	Outcomes in Anterior Cruciate Ligament Reconstruction Surgery. 2016 , 1, 19-22	
886	Hip Strength in Patients with Quadriceps Strength Deficits after ACL Reconstruction. 2016 , 48, 1886-92	17
885	Infiltration locale p'riarticulaire dâĦnesth'sique versus bloc crural dans lâĦnalg'sie postop'ratoire apr฿ reconstruction du ligament crois'ant'rieur. Eude prospective comparative de non-inf'riorit'. 2016 , 102, 638-642	
884	Cross-cultural translation of the Lysholm knee score in Chinese and its validation in patients with anterior cruciate ligament injury. 2016 , 17, 436	24
883	Cost-effectiveness of Early Surgery versus Conservative Treatment with Optional Delayed Meniscectomy for Patients over 45 years with non-obstructive meniscal tears (ESCAPE study): protocol of a randomised controlled trial. 2016 , 6, e014381	13
882	Anterior cruciate ligament reconstruction in adolescents (Tanner stages 2 and 3). 2016 , 24, 807-14	12
881	Bracing can partially limit tibial rotation during stressful activities after anterior crucial ligament reconstruction with a hamstring graft. 2016 , 102, 601-6	7
880	A Randomized Clinical Trial to Assess the Clinical Effectiveness of a Measured Objective Tensioning Device in Hamstring Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports</i> 6.8 Medicine, 2016 , 44, 1482-6	5
879	Reconstruction of the Medial Patellofemoral Ligament Using a Synthetic Graft With Arthroscopic Control of Patellofemoral Congruence. 2016 , 32, 2259-2268	13
878	Anterior Cruciate Ligament Injuries in Baseball Players. 2016 , 32, 2278-2284	8
877	Prevalence of Articular Cartilage Lesions and Surgical Clinical Outcomes in Football (Soccer) Players' Knees: A Systematic Review. 2016 , 32, 1466-77	27
876	Surgical Outcomes of Medial Versus Lateral Multiligament-Injured, Dislocated Knees. 2016 , 32, 1814-9	37
875	Clinical Outcomes After Revision Meniscus Repair. 2016 , 32, 1831-7	18
874	Retrospective quantitative cartilage and semi-quantitative morphological evaluation at 6 years after ACL reconstruction. 2016 , 136, 967-74	6

873	Repair of Meniscal Ramp Lesions Through a Posteromedial Portal During Anterior Cruciate Ligament Reconstruction: Outcome Study With a Minimum 2-Year Follow-up. 2016 , 32, 2269-2277	60
872	Surgical interventions (microfracture, drilling, mosaicplasty, and allograft transplantation) for treating isolated cartilage defects of the knee in adults. 2016 , 9, CD010675	40
871	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> , 6.8 2016 , 44, 2820-2826	107
870	Effect of High-Grade Preoperative Knee Laxity on Anterior Cruciate Ligament Reconstruction Outcomes. <i>American Journal of Sports Medicine</i> , 2016 , 44, 3077-3082	45
869	Patient-based decision for resuming activity after ACL reconstruction: a single-centre experience. 2016 , 26, 929-935	4
868	Dutch Translation and Cross-cultural Adaptation of the Lysholm Score and Tegner Activity Scale for Patients With Anterior Cruciate Ligament Injuries. 2016 , 46, 976-983	30
867	Peri-articular local infiltration analgesia versus femoral nerve block for postoperative pain control following anterior cruciate ligament reconstruction: Prospective, comparative, non-inferiority study. 2016 , 102, 873-877	13
866	External supports improve knee performance in anterior cruciate ligament reconstructed individuals with higher kinesiophobia levels. 2016 , 23, 807-12	11
865	One-Stage Cartilage Repair Using a Hyaluronic Acid-Based Scaffold With Activated Bone Marrow-Derived Mesenchymal Stem Cells Compared With Microfracture: Five-Year Follow-up. American Journal of Sports Medicine, 2016, 44, 2846-2854	134
864	Osteochondral Autograft Transfer Versus Microfracture in the Knee: A Meta-analysis of Prospective Comparative Studies at Midterm. 2016 , 32, 2118-2130	28
863	Using an accelerometer and the step-up-and-over test to evaluate the knee function of patients with anterior cruciate ligament reconstruction. 2016 , 39, 32-37	2
862	Bioabsorbable versus metallic interference screws for graft fixation in anterior cruciate ligament reconstruction. 2016 , 7, CD009772	24
861	IKDC Subjective Knee Form and Marx Activity Rating Scale are suitable to evaluate all orthopaedic sports medicine knee conditions: a systematic review. 2016 , 1, 25-31	9
860	KOOS and IKDC scales may be inadequate in evaluating patients with multiple ligament knee injuries: a systematic review. 2016 , 1, 82-86	1
859	Surgical versus conservative interventions for treating anterior cruciate ligament injuries. 2016 , 4, CD011166	34
858	Electromagnetic tracking of the pivot-shift. 2016 , 9, 164-9	15
857	Comprehensiveness of Outcome Reporting in Studies of Articular Cartilage Defects of the Knee. 2016 , 32, 2133-2139	22
856	Failure Rate and Clinical Outcomes of Anterior Cruciate Ligament Reconstruction Using Autograft Hamstring Versus a Hybrid Graft. 2016 , 32, 2357-2363	27

855	Long-term clinical results and MRI changes after autologous chondrocyte implantation in the knee of young and active middle aged patients. 2016 , 17, 55-62		33
854	Reproducibility and responsiveness of a Danish Pedi-IKDC subjective knee form for children with knee disorders. 2016 , 26, 1408-1414		11
853	The Degree of Knee Extension Does Not Affect Postoperative Stability or Subsequent Graft Tear Rate After Anterior Cruciate Ligament Reconstruction With Patellar Tendon Autograft. <i>American Journal of Sports Medicine</i> , 2016 , 44, 844-9	6.8	12
852	The validity and reliability of the Thai version of the Kujala score for patients with patellofemoral pain syndrome. 2016 , 38, 2161-4		10
851	Return to Sport (General Aspects). 2016 , 49-54		
850	Low- Versus High-Intensity Plyometric Exercise During Rehabilitation After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2016 , 44, 609-17	6.8	26
849	No significant difference in clinical outcome and knee stability between patellar tendon and semitendinosus tendon in anterior cruciate ligament reconstruction. 2016 , 136, 521-5		7
848	Risk of Secondary Injury in Younger Athletes After Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta-analysis. <i>American Journal of Sports Medicine</i> , 2016 , 44, 1861-76	6.8	541
847	Dynamic Single-Leg Postural Control Is Impaired Bilaterally Following Anterior Cruciate Ligament Reconstruction: Implications for Reinjury Risk. 2016 , 46, 357-64		27
846	Transportal femoral drilling creates more horizontal ACL graft orientation compared to transtibial drilling: A 3D CT imaging study. 2016 , 23, 412-9		11
845	Voluntary activation of quadriceps femoris in patients with unilateral anterior cruciate ligament rupture within 6 months of injury: A cross-sectional observational study. 2016 , 22, 153-7		2
844	Preliminary Evaluation of a Modified STarT Back Screening Tool Across Different Musculoskeletal Pain Conditions. 2016 , 96, 1251-61		23
843	Cartilage Preservation and Restoration Techniques: Evidence-Based Practice. 2016 , 51-65		
842	Comparison of Patellar Tendon and Hamstring Tendon Anterior Cruciate Ligament Reconstruction: A 15-Year Follow-up of a Randomized Controlled Trial. <i>American Journal of Sports Medicine</i> , 2016 , 44, 83-90	6.8	104
841	Combined Biplanar High Tibial Osteotomy, Anterior Cruciate Ligament Reconstruction, and Abrasion/Microfracture in Severe Medial Osteoarthritis of Unstable Varus Knees. 2016 , 32, 283-92		16
840	Surgical interventions for meniscal tears: a closer look at the evidence. 2016 , 136, 361-70		16
839	Cross-cultural adaptation and validation of the International Knee Documentation Committee Subjective Knee Form in Greek. 2016 , 17, 123-9		11
838	Physiotherapists' experiences of the management of anterior cruciate ligament injuries. 2016 , 19, 14-22		7

837	Short-term outcomes of platelet-rich plasma injection for treatment of osteoarthritis of the knee. 2016 , 24, 1665-77	61
836	Periodization and physical therapy: Bridging the gap between training and rehabilitation. 2016 , 18, 1-20	27
835	Single-Bundle Versus Double-Bundle Anterior Cruciate Ligament Reconstruction: A Comparative 2-Year Follow-up. 2016 , 32, 34-42	27
834	Assessment of clinical and MRI outcomes after mesenchymal stem cell implantation in patients with knee osteoarthritis: a prospective study. 2016 , 24, 237-45	67
833	A Systematic Review of the Outcomes of Posterolateral Corner Knee Injuries, Part 1: Surgical Treatment of Acute Injuries. <i>American Journal of Sports Medicine</i> , 2016 , 44, 1336-42	89
832	Correlation between synovial vascular endothelial growth factor, clinical, functional and radiological manifestations in knee osteoarthritis. 2016 , 38, 29-34	18
831	A novel patient-reported outcome measure for anterior cruciate ligament injury: evaluating the reliability, validity, and responsiveness of Japanese anterior cruciate ligament questionnaire 25. 2016 , 24, 2973-2982	11
830	Opening wedge high tibial osteotomy using a monoaxial dynamic external fixator. 2017 , 25, 306-313	7
829	Return to sport: Does excellent 6-month strength and function following ACL reconstruction predict midterm outcomes?. 2017 , 25, 1356-1363	66
828	Multiple PRP injections are more effective than single injections and hyaluronic acid in knees with early osteoarthritis: a randomized, double-blind, placebo-controlled trial. 2017 , 25, 958-965	202
827	One-step surgery with multipotent stem cells and Hyaluronan-based scaffold for the treatment of full-thickness chondral defects of the knee in patients older than 45 years. 2017 , 25, 2494-2501	78
826	Validation of electronic administration of knee surveys among ACL-injured patients. 2017 , 25, 3116-3122	12
825	Validity, Reliability, and Responsiveness of the Anterior Cruciate Ligament Quality of Life Measure: A Continuation of Its Overall Validation. 2017 , 27, 57-63	16
824	Logistical challenges and design considerations for studies using acute anterior cruciate ligament injury as a potential model for early posttraumatic osteoarthritis. 2017 , 35, 641-650	19
823	Early weight bearing versus delayed weight bearing in medial opening wedge high tibial osteotomy: a randomized controlled trial. 2017 , 25, 3670-3678	30
822	Fresh osteochondral knee allografts in Brazil with a minimum two-year follow-up. 2017 , 52, 75-81	
821	Adolescent patellar instability: current concepts review. 2017 , 99-B, 159-170	41
820	A descriptive study of potential effect of anterior tibial translation, femoral tunnel and anterior cruciate ligament graft inclination on clinical outcome and degenerative changes. 2017 , 41, 789-796	10

819	How are we measuring clinically important outcome for operative treatments in sports medicine?. 2017 , 45, 159-164		8
818	Translation and testing of measurement properties of the Swedish version of the IKDC subjective knee form. 2017 , 27, 554-562		10
817	Report of the Clinical and Functional Primary Outcomes in Men of the ACL-SPORTS Trial: Similar Outcomes in Men Receiving Secondary Prevention With and Without Perturbation Training 1 and 2 Years After ACL Reconstruction. 2017 , 475, 2523-2534		25
816	No Clinically Significant Difference Between Adult and Pediatric IKDC Subjective Knee Evaluation Scores in Adults. 2017 , 9, 450-455		6
815	High prevalence of knee osteoarthritis at a minimum 10-year follow-up after knee dislocation surgery. 2017 , 25, 3914-3922		34
814	The long-term clinical and radiological outcomes in patients who suffer recurrent injuries to the anterior cruciate ligament after reconstruction. 2017 , 99-B, 337-343		26
813	No beneficial effect of bracing after anterior cruciate ligament reconstruction in a cohort of 969 athletes followed in rehabilitation. 2017 , 60, 230-236		11
812	[Patellofemoral arthroplasty]. 2017, 29, 40-50		4
811	Objectively Measured Physical Activity in Patients After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2017 , 45, 1893-1900	6.8	45
810	The Relationship of Static Tibial Tubercle-Trochlear Groove Measurement and Dynamic Patellar Tracking. <i>American Journal of Sports Medicine</i> , 2017 , 45, 1856-1863	6.8	20
809	Effectiveness of Inclusion of Dry Needling in a Multimodal Therapy Program for Patellofemoral Pain: A Randomized Parallel-Group Trial. 2017 , 47, 392-401		19
808	Accelerated Return to Sport After Osteochondral Autograft Plug Transfer. 2017 , 5, 232596711770241	8	20
807	Differences in biomarkers of cartilage matrix turnover and their changes over 2 years in adolescent and adult volleyball athletes. 2017 , 4, 7		8
806	Kinematics of Different Components of the Posterolateral Corner of the Knee in the Lateral Collateral Ligament-intact State: A Human Cadaveric Study. 2017 , 33, 1821-1830.e1		26
805	A Cost-Effectiveness Analysis of Surgical Treatment Modalities for Chondral Lesions of the Knee: Microfracture, Osteochondral Autograft Transplantation, and Autologous Chondrocyte Implantation. 2017 , 5, 2325967117704634		45
804	Arthroscopic Mechanical Chondroplasty of the Knee Is Beneficial for Treatment of Focal Cartilage Lesions in the Absence of Concurrent Pathology. 2017 , 5, 2325967117707213		22
803	Matrix Production Affects MRI Outcomes After Matrix-Associated Autologous Chondrocyte Transplantation in the Knee. <i>American Journal of Sports Medicine</i> , 2017 , 45, 2238-2246	6.8	5
802	Return to running following knee osteochondral repair using an anti-gravity treadmill: A case report. 2017 , 26, 35-40		5

801	Translation and Validation of the Dutch Western Ontario Meniscal Evaluation Tool. 2017, 30, 314-322		6
800	Does the type of graft affect the outcome of revision anterior cruciate ligament reconstruction? a meta-analysis of 32 studies. 2017 , 99-B, 714-723		63
799	Quadriceps Strength in Patients With Isolated Cartilage Defects of the Knee: Results of Isokinetic Strength Measurements and Their Correlation With Clinical and Functional Results. 2017 , 5, 23259671177	037	28
79 ⁸	Criterion-Based Approach for Rehabilitation After ACL Reconstruction. 2017 , 513-525		
797	Patient-defined desired outcome, success criteria, and expectation in outpatient physical therapy: a longitudinal assessment. 2017 , 15, 29		14
796	Readability of Orthopaedic Patient-reported Outcome Measures: Is There a Fundamental Failure to Communicate?. 2017 , 475, 1936-1947		24
795	Fresh Osteochondral Allograft Transplantation for Fractures of the Knee. 2017, 8, 155-161		15
794	All-Arthroscopic Autologous Matrix-Induced Chondrogenesis-Aided Repair of a Patellar Cartilage Defect Using Dry Arthroscopy and a Retraction System. 2017 , 30, 925-929		13
793	Relationship Between Preoperative Extrusion of the Medial Meniscus and Surgical Outcomes After Partial Meniscectomy. <i>American Journal of Sports Medicine</i> , 2017 , 45, 1864-1871	.8	22
792	Factors That Predict Failure in Anatomic Single-Bundle Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2017 , 45, 1529-1536	.8	70
791	Limitations in predicting outcome following primary ACL reconstruction with single-bundle hamstring autograft - A systematic review. 2017 , 24, 170-178		5
790	Asymmetry of Inter-joint Coordination during Single Leg Jump after Anterior Cruciate Ligament Reconstruction. 2017 , 38, 159-167		7
789	Convergent Validity of the Patient-Reported Outcomes Measurement Information System's Physical Function Computerized Adaptive Test for the Knee and Shoulder Injury Sports Medicine Patient Population. 2017 , 33, 608-616		29
788	Condyle-Specific Matching Does Not Improve Midterm Clinical Outcomes of Osteochondral Allograft Transplantation in the Knee. 2017 , 99, 1614-1620		23
787	Platelet-Rich Plasma in Orthopaedic Surgery: A Critical Analysis Review. 2017 , 5, e7		19
786	Biologic Joint Repair Strategies: The Mizzou BioJoint Story. 2017 , 45, 931-938		12
785	Accuracy of the Lever Sign Test in the Diagnosis of Anterior Cruciate Ligament Injuries. 2017 , 5, 23259671	177	2 9 809
7 ⁸ 4	Young Athletes Cleared for Sports Participation After Anterior Cruciate Ligament Reconstruction: How Many Actually Meet Recommended Return-to-Sport Criterion Cutoffs?. 2017 , 47, 825-833		77

Longitudinal changes in knee muscles isokinetic strength and dynamic performance in patients following reconstruction of the anterior cruciate ligament. **2017**, 25, 249-257

782	The management of lateral patellar dislocation: state of the art. 2017 , 2, 205-212	7
781	Similar Outcomes After Osteochondral Allograft Transplantation in Anterior Cruciate Ligament-Intact and -Reconstructed Knees: A Comparative Matched-Group Analysis With Minimum 2-Year Follow-Up. 2017 , 33, 2198-2207	22
780	The Optimal Screening for Prediction of Referral and Outcome (OSPRO) in patients with musculoskeletal pain conditions: a longitudinal validation cohort from the USA. 2017 , 7, e015188	23
779	Long-Term Outcomes of Anterior Cruciate Ligament Reconstruction Using Either Synthetics With Remnant Preservation or Hamstring Autografts: A 10-Year Longitudinal Study. <i>American Journal of Sports Medicine</i> , 2017 , 45, 2739-2750	38
778	Modified adductor sling technique: A surgical therapy for patellar instability in skeletally immature patients. 2017 , 24, 1282-1288	27
777	Younger Patients and Men Achieve Higher Outcome Scores Than Older Patients and Women After Anterior Cruciate Ligament Reconstruction. 2017 , 475, 2472-2480	29
776	The Maryland Orthopaedic Registry (MOR): Design and baseline characteristics of a prospective registry. 2017 , 8, 301-307	30
775	Anterior cruciate ligament reconstruction in skeletally immature patients : a systematic review. 2017 , 99-B, 1053-1060	30
774	Sporting Activity Is Reduced 11 Years After First-Generation Autologous Chondrocyte Implantation in the Knee Joint. <i>American Journal of Sports Medicine</i> , 2017 , 45, 2762-2773	5
773	Results of Anterior Cruciate Ligament Reconstruction With Patellar Tendon Autografts: Objective Factors Associated With the Development of Osteoarthritis at 20 to 33 Years After Surgery. 6.8 American Journal of Sports Medicine, 2017, 45, 2730-2738	49
772	Combined Intra- and Extra-Articular Technique in Revision Anterior Cruciate Ligament Reconstruction. 2017 , 5, 156-163	5
771	Chertsey Outcome Score for Trauma: Development and validation of a new unifying patient reported outcome measure for orthopaedic trauma. 2017 , 20, 329-332	2
770	Bone-Patellar Tendon-Bone Versus Hamstring Tendon Autografts for Primary Anterior Cruciate Ligament Reconstruction: A Systematic Review of Overlapping Meta-analyses. 2017 , 5, 2325967117736484	34
769	Young Athletes After Anterior Cruciate Ligament Reconstruction With Single-Leg Landing Asymmetries at the Time of Return to Sport Demonstrate Decreased Knee Function 2 Years Later. American Journal of Sports Medicine, 2017, 45, 2604-2613	37
768	Previous Knee Injury and Health-Related Quality of Life in Collegiate Athletes. 2017 , 52, 534-540	24
767	Knee Frontal-Plane Biomechanics in Adults With or Without Bone Marrow Edema-Like Lesions After Anterior Cruciate Ligament Injury. 2017 , 52, 581-586	4
766	Long-term Results of Arthroscopic Arthrolysis for Arthrofibrosis After Anterior Cruciate Ligament Reconstruction. 2017 , 33, 408-414	21

(2017-2017)

765	Return to Sport After Primary and Revision Anterior Cruciate Ligament Reconstruction: A Prospective Comparative Study of 552 Patients From the FAST Cohort. <i>American Journal of Sports Medicine</i> , 2017 , 45, 34-41	6.8	92	
764	Global rotation has high sensitivity in ACL lesions within stress MRI. 2017 , 25, 2993-3003		13	
763	Translation and cross-cultural adaptation of the anterior cruciate ligament-return to sport after injury (ACL-RSI) scale into Turkish. 2017 , 25, 159-164		28	
762	Psychological factors are important to return to pre-injury sport activity after anterior cruciate ligament reconstruction: expect and motivate to satisfy. 2017 , 25, 1375-1384		87	
761	Outcomes of Patellofemoral Osteochondral Lesions Treated With Structural Grafts in Patients Older Than 40 Years. 2017 , 8, 255-262		6	
760	Hamstring Strength Asymmetry at 3 Years After Anterior Cruciate Ligament Reconstruction Alters Knee Mechanics During Gait and Jogging. <i>American Journal of Sports Medicine</i> , 2017 , 45, 97-105	6.8	50	
759	Transplante osteocondral a fresco no joelho no Brasil: m\u00dfimo de dois anos de seguimento. 2017 , 52, 75-81		2	
75 ⁸	How Can We Identify Copers?. 2017, 441-451			
757	Functional Performance Among Active Female Soccer Players After Unilateral Primary Anterior Cruciate Ligament Reconstruction Compared With Knee-Healthy Controls. <i>American Journal of Sports Medicine</i> , 2017 , 45, 377-385	6.8	21	
756	Articular cartilage paste graft for severe osteochondral lesions of the knee: a 10- to 23-year follow-up study. 2017 , 25, 3824-3833		10	
755	Development of a test battery to enhance safe return to sports after anterior cruciate ligament reconstruction. 2017 , 25, 192-199		146	
754	Prospective Clinical and Radiographic Outcomes After Concomitant Anterior Cruciate Ligament Reconstruction and Meniscal Allograft Transplantation at a Mean 5-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2017 , 45, 550-562	6.8	32	
753	The Pediatric International Knee Documentation Committee (Pedi-IKDC) Subjective Knee Evaluation Form: Normative Data. <i>American Journal of Sports Medicine</i> , 2017 , 45, 527-534	6.8	31	
75 ²	One-incision versus two-incision techniques for arthroscopically assisted anterior cruciate ligament reconstruction in adults. 2017 , 12, CD010875		2	
75 ¹	Interventions for treating injuries of the medial ligaments of the knee. 2017,		78	
750	Clinical Factors That Predict a Second ACL Injury After ACL Reconstruction and Return to Sport: Preliminary Development of a Clinical Decision Algorithm. 2017 , 5, 2325967117745279		84	
749	The Utility of Objective Strength and Functional Performance to Predict Subjective Outcomes After Anterior Cruciate Ligament Reconstruction. 2017 , 5, 2325967117744758		15	
748	Validation of the Spanish version of the Oxford knee score and assessment of its utility to characterize quality of life of patients suffering from knee osteoarthritis: a multicentric study. 2017 15, 186		12	

747	Patient-reported outcome measures for patients with meniscal tears: a systematic review of measurement properties and evaluation with the COSMIN checklist. 2017 , 7, e017247		15
746	Quadriceps Tendon Rupture in an Adolescent Athlete. 2017 , 2017, 2718013		4
745	A statistically compiled test battery for feasible evaluation of knee function after rupture of the Anterior Cruciate Ligament - derived from long-term follow-up data. 2017 , 12, e0176247		7
744	Comparing the Chinese versions of two knee-specific questionnaires (IKDC and KOOS): reliability, validity, and responsiveness. 2017 , 15, 238		14
743	Cincinnati Knee Rating System. 2017 , 1162-1189		1
742	Which patient reported outcomes to collect after anterior cruciate ligament reconstruction. 2017 , 2, 21-21		2
741	We Miss You, Allen. 2018 , 6, 2325967118755666		
740	The Hospital for Special Surgery Pediatric Functional Activity Brief Scale (HSS Pedi-FABS): Normative Data. <i>American Journal of Sports Medicine</i> , 2018 , 46, 1228-1234	6.8	26
739	Quadriceps Strength Deficit at 6 Months After ACL Reconstruction Does Not Predict Return to Preinjury Sports Level. 2018 , 10, 266-271		15
738	Quadriceps Function, Knee Pain, and Self-Reported Outcomes in Patients With Anterior Cruciate Ligament Reconstruction. 2018 , 53, 337-346		32
737	ACL: Time-Based Return to Play. â R ole of Patient Reporting in Return to Playâ □2018 , 263-271		
736	The CJOrtho app: A mobile clinical and educational tool for orthopedics. 2018 , 104, 523-527		4
735	Femoral tunnel widening is associated with tunnel malposition but not with clinical failure after medial patellofemoral ligament reconstruction with a free gracilis tendon graft. 2018 , 138, 979-984		14
734	Optimal Screening for Prediction of Referral and Outcome (OSPRO) for Musculoskeletal Pain Conditions: Results From the Validation Cohort. 2018 , 48, 460-475		35
733	Psychometric Properties of Patient-Reported Outcome Measures for Use in Patients with Anterior Cruciate Ligament Injuries: A Systematic Review. 2018 , 6, e5		18
732	Operative Treatment of Isolated Meniscus Injuries in Adolescent Patients: A Meta-Analysis and Review. 2018 , 10, 311-316		20
731	We Miss You, Allen. American Journal of Sports Medicine, 2018, 46, 271-272	6.8	
730	Translation and validation of the simplified Chinese version of the anterior cruciate ligament-return to sport after injury (ACL-RSI). 2018 , 26, 2997-3003		6

729	Predictive Factors of Hamstring Tendon Regeneration and Functional Recovery After Harvesting: A Prospective Follow-up Study. <i>American Journal of Sports Medicine</i> , 2018 , 46, 1166-1174	6.8	9
728	Short- to mid-term outcomes of anatomic MCL reconstruction with Achilles tendon allograft after multiligament knee injury. 2018 , 26, 2952-2959		9
727	Aptitude physique et psychologique pour la reprise du sport apr® reconstruction du ligament crois ant rieur du genou : score ACL-RSI et tests fonctionnels. 2018 , 35, 15-24		
726	Revision Multiligament Knee Reconstruction: Clinical Outcomes and Proposed Treatment Algorithm. 2018 , 34, 736-744.e3		17
725	Bone-Patellar Tendon-Bone Autograft versus Hamstring Tendon Autograft for Anatomical Anterior Cruciate Ligament Reconstruction with Three-Dimensional Validation of Femoral and Tibial Tunnel Positions. 2018 , 31, 866-874		8
724	Clinical Outcomes Following Primary Anterior Cruciate Ligament Reconstruction with Hamstring Autograft versus Planned Hybrid Graft. 2018 , 31, 827-833		11
723	Factors Associated With Psychological Readiness to Return to Sport After Anterior Cruciate Ligament Reconstruction Surgery. <i>American Journal of Sports Medicine</i> , 2018 , 46, 1545-1550	6.8	84
722	Self-reported functional recovery after reconstruction versus repair in acute anterior cruciate ligament rupture (ROTOR): a randomized controlled clinical trial. 2018 , 19, 127		3
721	KNEES-ACL has superior responsiveness compared to the most commonly used patient-reported outcome measures for anterior cruciate ligament injury. 2018 , 26, 2438-2446		9
720	Is Treatment of Segond Fracture Necessary With Combined Anterior Cruciate Ligament Reconstruction? Response. <i>American Journal of Sports Medicine</i> , 2018 , 46, NP15-NP16	6.8	3
719	Association of ACL Laxity Tests with Arthroscopic Findings in Chronic ACL and PCL Deficient Knees. 2018 , 4, e43-e45		
718	Is Treatment of Segond Fracture Necessary With Combined Anterior Cruciate Ligament Reconstruction? Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2018 , 46, NP13-NP14	6.8	7
717	Factors Affecting Subjective and Objective Outcomes and Return to Play in Anterior Cruciate Ligament Reconstruction: A Retrospective Cohort Study. 2018 , 6, 23-32		23
716	Ten-Year Outcomes and Risk Factors After Anterior Cruciate Ligament Reconstruction: A MOON Longitudinal Prospective Cohort Study. <i>American Journal of Sports Medicine</i> , 2018 , 46, 815-825	6.8	99
715	Ten-Year Results of Medial Open-Wedge High Tibial Osteotomy and Chondral Resurfacing in Severe Medial Osteoarthritis and Varus Malalignment. <i>American Journal of Sports Medicine</i> , 2018 , 46, 1362-1370	6.8	80
714	Altered movement during single leg hop test after ACL reconstruction: implications to incorporate 2-D video movement analysis for hop tests. 2018 , 26, 3012-3019		25
713	The safety and efficacy of magnetic targeting using autologous mesenchymal stem cells for cartilage repair. 2018 , 26, 3626-3635		30
712	Anterior cruciate ligament injuries result in a larger functional deficit in fighting sport athletes: comparison of functional status among different sport types. 2018 , 3, 128-133		

711	Subchondral trabecular bone integrity changes following ACL injury and reconstruction: a cohort study with a nested, matched case-control analysis. 2018 , 26, 762-769		6
710	Hip kinematics during functional tasks in females with patellofemoral pain: Modification following rehabilitation and correlation with clinical improvement. 2018 , 32, 7-14		1
709	Knee Pain and Activity Outcomes After Femoral Derotation Osteotomy for Excessive Femoral Anteversion. 2018 , 38, 503-509		19
708	Sport-specific outcomes after isolated meniscal repair: a systematic review. 2018 , 26, 762-771		30
707	Autograft Versus Allograft for Posterior Cruciate Ligament Reconstruction: An Updated Systematic Review and Meta-analysis. <i>American Journal of Sports Medicine</i> , 2018 , 46, 1752-1757	6.8	25
706	Restoring tibiofemoral alignment during ACL reconstruction results in better knee biomechanics. 2018 , 26, 1367-1374		6
705	The Effect of Functional Movement Training After Anterior Cruciate Ligament Reconstruction: A Randomized Controlled Trial. 2018 , 27, 541-545		6
704	No difference between mechanical perturbation training with compliant surface and manual perturbation training on knee functional performance after ACL rupture. 2018 , 36, 1391-1397		2
703	Clinical Outcomes of Meniscal Allograft Transplantation With or Without Other Procedures: A Systematic Review and Meta-analysis. <i>American Journal of Sports Medicine</i> , 2018 , 46, 3047-3056	6.8	34
702	Young athletes after ACL reconstruction with quadriceps strength asymmetry at the time of return-to-sport demonstrate decreased knee function 1 year later. 2018 , 26, 426-433		50
701	RegentK and Physiotherapy Support Knee Function after Anterior Cruciate Ligament Rupture without Surgery after 1 Year: A Randomized Controlled Trial. 2018 , 25, 30-37		6
700	Poly-traumatic multi-ligament knee injuries: is the knee the limiting factor?. 2018 , 26, 2865-2871		15
699	20-Year Outcomes of Anterior Cruciate Ligament Reconstruction With Hamstring Tendon Autograft: The Catastrophic Effect of Age and Posterior Tibial Slope. <i>American Journal of Sports Medicine</i> , 2018 , 46, 531-543	6.8	117
698	Osteochondral Allograft Transplantation of the Knee in Patients Aged 40 Years and Older. <i>American Journal of Sports Medicine</i> , 2018 , 46, 581-589	6.8	30
697	Increased extrusion and ICRS grades at 2-year follow-up following transtibial medial meniscal root repair evaluated by MRI. 2018 , 26, 2826-2834		40
696	Correlation between quantitative pivot shift and generalized joint laxity: a prospective multicenter study of ACL ruptures. 2018 , 26, 2362-2370		24
695	Resection-Induced Leveling of Elevated Plug Cartilage in Osteochondral Autologous Transplantation of the Knee Achieves Acceptable Clinical Results. <i>American Journal of Sports</i> <i>Medicine</i> , 2018 , 46, 617-622	6.8	2
694	Cross-cultural adaptation and validation of the Italian versions of the Kujala, Larsen, Lysholm and Fulkerson scores in patients with patellofemoral disorders. 2018 , 19, 18		18

693	Higher Body Mass Index Adversely Affects Knee Function After Anterior Cruciate Ligament Reconstruction in Individuals Who Are Recreationally Active. 2020 , 30, e194-e200	О
692	Patient-reported outcome measures following anterior cruciate ligament reconstruction are not related to dynamic knee extension angle. 2018 , 3, 33-37	1
691	Preoperative knee laxity measurements predict the achievement of a patient-acceptable symptom state after ACL reconstruction: a prospective multicenter study. 2018 , 3, 26-32	1
690	Medial collateral ligament laxity in valgus knee deformity before and after medial closing wedge high tibial osteotomy measured with instrumented laxity measurements and patient reported outcome. 2018 , 5, 49	10
689	Measurement properties of the German version of the IKDC subjective knee form (IKDC-SKF). 2018 , 2, 31	10
688	Use of a Biomimetic Scaffold for the Treatment of Osteochondral Lesions in Early Osteoarthritis. 2018 , 2018, 7937089	16
687	LâBrthop` die mobile, outil dâl valuation et dâl ducation : lâBpplication CJOrthol . 2018 , 104, 370-374	
686	Seventeen-Year Follow-up After Meniscal Repair With Concomitant Anterior Cruciate Ligament Reconstruction in a Pediatric and Adolescent Population. <i>American Journal of Sports Medicine</i> , 2018 , 6.8 46, 3361-3367	11
685	Progression of the Psychological ACL-RSI Score and Return to Sport After Anterior Cruciate Ligament Reconstruction: A Prospective 2-Year Follow-up Study From the French Prospective Anterior Cruciate Ligament Reconstruction Cohort Study (FAST). 2018 , 6, 2325967118812819	43
684	Do Tibial Eminence Fractures and Anterior Cruciate Ligament Tears Have Similar Outcomes?. 2018 , 6, 2325967118811854	10
683	Poor Performance on Single-Legged Hop Tests Associated With Development of Posttraumatic Knee Osteoarthritis After Anterior Cruciate Ligament Injury. 2018 , 6, 2325967118810775	7
682	Effect of Early Surgery vs Physical Therapy on Knee Function Among Patients With Nonobstructive Meniscal Tears: The ESCAPE Randomized Clinical Trial. 2018 , 320, 1328-1337	61
681	Patient Characteristics and Predictors of Return to Sport at 12 Months After Anterior Cruciate Ligament Reconstruction: The Importance of Patient Age and Postoperative Rehabilitation. 2018 , 6, 2325967118797575	37
680	Is Self-Reported Knee Stability Associated With Symptoms, Function, and Quality of Life in People With Knee Osteoarthritis After Anterior Cruciate Ligament Reconstruction?. 2020 , 30, e134-e138	1
679	Patient and Surgeon Expectations Prior to Anterior Cruciate Ligament Reconstruction. 2018, 14, 282-285	5
678	Polish Cross-Cultural Adaptation and Validation of the Knee Outcome Survey Activities of Daily Living Scale (KOS-ADLS) in Patients Undergoing Total Knee Arthroplasty. 2018 , 24, 5309-5319	2
677	Gait Biomechanics in Anterior Cruciate Ligament-reconstructed Knees at Different Time Frames Postsurgery. 2018 , 50, 2209-2216	9
676	Effect of High-Grade Preoperative Knee Laxity on 6-Year Anterior Cruciate Ligament Reconstruction Outcomes. <i>American Journal of Sports Medicine</i> , 2018 , 46, 2865-2872	40

675	Frontal plane movement of the pelvis and thorax during dynamic activities in individuals with and without anterior cruciate ligament injury. 2018 , 25, 997-1008	2
674	Minimum Clinically Important Difference: Current Trends in the Orthopaedic Literature, Part II: Lower Extremity: A Systematic Review. 2018 , 6, e2	49
673	Does Anterior Cruciate Ligament Reconstruction Affect the Outcome of Osteochondral Allograft Transplantation? A Matched Cohort Study With a Mean Follow-up of 6 Years. <i>American Journal of Sports Medicine</i> , 2018 , 46, 1836-1843	16
672	Differences between traumatic and non-traumatic causes of ACL revision surgery. 2018 , 138, 1265-1272	12
671	Decision to Return to Sport Participation After Anterior Cruciate Ligament Reconstruction, Part II: Self-Reported and Functional Performance Outcomes. 2018 , 53, 464-474	20
670	Corticospinal and intracortical excitability differ between athletes early after ACLR and matched controls. 2018 , 36, 2941-2948	25
669	Clinical outcomes are associated with changes in ultrasonographic structural appearance after platelet-rich plasma treatment for knee osteoarthritis. 2018 , 21, 960-966	40
668	Anterior Cruciate Ligament Injury-Who Succeeds Without Reconstructive Surgery? The Delaware-Oslo ACL Cohort Study. 2018 , 6, 2325967118774255	22
667	A Comparison of the Standardized Rating Forms for Evaluation of Anterior Cruciate Ligament Injured or Reconstructed Patients. 2018 , 484-489.e2	4
666	Single-Bundle Versus Double-Bundle Anterior Cruciate Ligament Reconstruction-5-Year Results. 2018 , 34, 2647-2653	16
665	Preoperative Diagnosis and Treatment Outcomes of Incarcerated Inferiorly Displaced Flap Tear of the Medial Meniscus: Comparison between Flap Tears with and without Incarcerated Fragment. 2018 , 2018, 5941057	3
664	Perceptions of Rehabilitation and Return to Sport Among High School Athletes With Anterior Cruciate Ligament Reconstruction: A Qualitative Research Study. 2018 , 48, 951-959	29
663	What are the factors to affect outcome and healing of meniscus bucket handle tears?. 2018 , 138, 1365-1373	20
662	Does Anterior Cruciate Ligament Reconstruction Improve Functional and Radiographic Outcomes Over Nonoperative Management 5 Years After Injury?. <i>American Journal of Sports Medicine</i> , 2018 , 6.8 46, 2103-2112	24
661	Increased Postoperative Manual Knee Laxity at 2 Years Results in Inferior Long-term Subjective Outcome After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2018, 46, 2632-2645	14
660	Comparative Matched-Pair Analysis of Open-Wedge High Tibial Osteotomy With Versus Without an Injection of Adipose-Derived Mesenchymal Stem Cells for Varus Knee Osteoarthritis: Clinical and 6.8 Second-Look Arthroscopic Results. <i>American Journal of Sports Medicine</i> , 2018 , 46, 2669-2677	31
659	Return to Level I Sports After Anterior Cruciate Ligament Reconstruction: Evaluation of Age, Sex, and Readiness to Return Criteria. 2018 , 6, 2325967118788045	50
658	Bilateral Alterations in Running Mechanics and Quadriceps Function Following Unilateral Anterior Cruciate Ligament Reconstruction. 2018 , 48, 960-967	22

657	MENISCAL REPAIR RESULTS COMPARING MRI, ARTHRO-MRI, AND ARTHRO-CT. 2018 , 26, 166-169		2
656	Postoperative rehabilitation of simultaneous rupture of anterior cruciate ligament and patellar ligament: A case report. 2018 , 23, e1735		2
655	Comparative Outcomes of Radial and Bucket-Handle Meniscal Tear Repair: A Propensity-Matched Analysis. <i>American Journal of Sports Medicine</i> , 2018 , 46, 2653-2660	6.8	22
654	Self-reported outcomes are associated with knee strength and functional symmetry in individuals who have undergone anterior cruciate ligament reconstruction with hamstring tendon autograft. 2018 , 25, 757-764		8
653	Graft-Recipient Anteroposterior Mismatch Does Not Affect the Midterm Clinical Outcomes of Osteochondral Allograft Transplantation of the Femoral Condyle. <i>American Journal of Sports Medicine</i> , 2018 , 46, 2441-2448	6.8	10
652	The influence of tibial slope on the graft in combined high tibial osteotomy and anterior cruciate ligament reconstruction. 2018 , 25, 682-691		12
651	The effect of targeted exercise on knee-muscle function in patients with persistent hamstring deficiency following ACL reconstruction - study protocol for a randomized controlled trial. 2018 , 19, 75		7
650	MRI analysis of peripheral soft tissue composition, not body mass index, correlates with outcomes following anterior cruciate ligament reconstruction. 2018 , 26, 3711-3716		2
649	The Timing of Rehabilitation Commencement After Reconstruction of the Anterior Cruciate Ligament. 2018 , 1096, 53-7		2
648	Prediction of healthcare utilization following an episode of physical therapy for musculoskeletal pain. 2018 , 18, 648		21
647	Select Biomarkers on the Day of Anterior Cruciate Ligament Reconstruction Predict Poor Patient-Reported Outcomes at 2-Year Follow-Up: A Pilot Study. 2018 , 2018, 9387809		17
646	Translation and validation of the Simplified Chinese version of International Knee Documentation Committee Subjective Knee Form. 2018 , 138, 1433-1441		6
645	Clinical outcomes after treatment of quadriceps tendon ruptures show equal results independent of suture anchor or transosseus repair technique used - A pilot study. 2018 , 13, e0194376		22
644	Functional and Patient-Reported Outcomes Improve Over the Course of Rehabilitation: A Secondary Analysis of the ACL-SPORTS Trial. 2018 , 10, 441-452		18
643	To MOON and Back: Lessons Learned and Experience Gained Along the Way. 2018 , 37, 495-503		1
642	Measuring Quality and Outcomes in Sports Medicine. 2018 , 37, 463-482		9
641	A combined procedure with Bereiter-type trochleoplasty leads to a stable patellofemoral joint at 5-year follow-up. 2019 , 27, 716-723		10
640	Cross-education improves quadriceps strength recovery after ACL reconstruction: a randomized controlled trial. 2019 , 27, 68-75		22

639	Fear avoidance and self-efficacy at 4′weeks after ACL reconstruction are associated with early impairment resolution and readiness for advanced rehabilitation. 2019 , 27, 397-404	17
638	Cell-free cartilage repair in large defects of the knee: increased failure rate 5 years after implantation of a collagen type I scaffold. 2019 , 139, 99-106	24
637	Factors Associated With a Return to Preinjury Level of Sport Performance After Anterior Cruciate Ligament Reconstruction Surgery. <i>American Journal of Sports Medicine</i> , 2019 , 47, 2557-2562	40
636	The relationships between kinesiophobia and clinical outcomes after ACL reconstruction differ by self-reported physical activity engagement. 2019 , 40, 1-9	11
635	Progressive strength training restores quadriceps and hamstring muscle strength within 7 months after ACL reconstruction in amateur male soccer players. 2019 , 40, 10-18	31
634	The MOCART (Magnetic Resonance Observation of Cartilage Repair Tissue) 2.0 Knee Score and Atlas. 2019 , 1947603519865308	42
633	Outcome Measures After ACL Injury in Pediatric Patients: A Scoping Review. 2019 , 7, 2325967119861803	13
632	Clinical Tests Can Be Used to Screen for Second Anterior Cruciate Ligament Injury in Younger Patients Who Return to Sport. 2019 , 7, 2325967119863003	15
631	Presently PROMs are not tailored for athletes and high-performance sports practitioners: a systematic review. 2019 , 4, 248-253	4
630	The relationship between graft intensity on MRI and tibial tunnel placement in anatomical double-bundle ACL reconstruction. 2019 , 29, 1749-1758	3
629	Incidence and Risk Factors for a Partial Anterior Cruciate Ligament Tear Progressing to a Complete Tear After Nonoperative Treatment in Patients Younger Than 30 Years. 2019 , 7, 2325967119856624	14
628	Translation, cross-cultural adaptation and validation of the Norwich Patellar Instability score for use in Brazilian Portuguese. 2019 , 137, 148-154	2
627	Factors affecting return to sport following hamstrings anterior cruciate ligament reconstruction in non-elite athletes. 2019 , 29, 1771-1779	11
626	Composite Xenohybrid Bovine Bone-Derived Scaffold as Bone Substitute for the Treatment of Tibial Plateau Fractures. 2019 , 9, 2675	16
625	Comparing the Effectiveness of Blood Flow Restriction and Traditional Heavy Load Resistance Training in the Post-Surgery Rehabilitation of Anterior Cruciate Ligament Reconstruction Patients: A UK National Health Service Randomised Controlled Trial. 2019 , 49, 1787-1805	56
624	Translation and cultural adaptation of Lithuanian version of the anterior cruciate ligament return to sport after injury (ACL-RSI) scale. 2019 , 14, e0219593	7
623	Anterior and Rotational Knee Laxity Does Not Affect Patient-Reported Knee Function 2 Years After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2019 , 47, 2077-2085	7
622	Transplantation of autologous bone marrow-derived mesenchymal stem cells under arthroscopic surgery with microfracture versus microfracture alone for articular cartilage lesions in the knee: A multicenter prospective randomized control clinical trial 2019 , 11, 106-113	26

621	[Mid-term results in the treatment of osteochondritis dissecans of the femoral condyles using osteochondral grafting (mosaic arthroplasty)]. 2019 , 32, 191		
620	Subsequent Surgery for Loss of Motion After Anterior Cruciate Ligament Reconstruction Does Not Influence Function at 2 Years: A Matched Case-Control Analysis. <i>American Journal of Sports Medicine</i> , 2019 , 47, 2550-2556	6.8	9
619	Concurrent validity of the single assessment numerical evaluation and patient-reported functional measures in patients with musculoskeletal disorders: An observational study. 2019 , 44, 102057		5
618	Clinical and Radiologic Outcomes of Patients With Lax Healing After Medial Meniscal Root Repair: Comparison With Subtotal Meniscectomy. 2019 , 35, 3079-3086		12
617	The effects of patellar tendon vibration on quadriceps strength in anterior cruciate ligament reconstructed knees. 2019 , 40, 71-77		2
616	ACL Reconstruction Using Autologous Hamstrings Augmented With the Ligament Augmentation and Reconstruction System Provides Good Clinical Scores, High Levels of Satisfaction and Return to Sport, and a Low Retear Rate at 2 Years. 2019 , 7, 2325967119879079		8
615	Internal Fixation of Osteochondritis Dissecans of the Knee Leads to Good Long-Term Outcomes and High Degree of Healing without Differences between Fixation Devices. 2019 , 8,		8
614	Association between changes in molecular biomarkers of cartilage matrix turnover and changes in knee articular cartilage: a longitudinal pilot study. 2019 , 6, 19		8
613	Clinical, functional, and isokinetic study of a prospective series of anterior cruciate ligament ligamentoplasty with pedicular hamstrings. 2019 , 43, 2557-2562		2
612	Can even experienced orthopaedic surgeons predict who will benefit from surgery when patients present with degenerative meniscal tears? A survey of 194 orthopaedic surgeons who made 3880 predictions. 2020 , 54, 354-359		9
611	Manipulation Under Anesthesia With Lysis of Adhesions Is Effective in Arthrofibrosis After Sulcus-Deepening Trochleoplasty: A Prospective Study. 2019 , 7, 2325967119864868		5
610	An electronic patient-reported outcomes measurement system in paediatric orthopaedics. 2019 , 13, 431-437		12
609	Reproducibility, responsiveness and validation of the Tampa Scale for Kinesiophobia in patients with ACL injuries. 2019 , 17, 150		14
608	Effects of Tai Chi on partial anterior cruciate ligament injury: A single-blind, randomized-controlled trial. 2019 , 65, 160-168		2
607	Short-Term Outcomes for the Biologic Treatment of Bone Marrow Edema of the Knee Using Bone Marrow Aspirate Concentrate and Injectable Demineralized Bone Matrix. 2019 , 1, e7-e14		14
606	Factors affecting outcome of ACL reconstruction in over-50-year-olds. 2019 , 105, S247-S251		10
605	Are priorities of younger patients with knee pain addressed by PROMs? A qualitative study. 2019 , 40, 160-168		1
604	Risk Factors for Loss to Follow-up in 3202 Patients at 2 Years After Anterior Cruciate Ligament Reconstruction: Implications for Identifying Health Disparities in the MOON Prospective Cohort Study. <i>American Journal of Sports Medicine</i> , 2019 , 47, 3173-3180	6.8	8

603	A Comparison of the Open Semi-extended Parapatellar Versus Standard Entry Tibial Nailing Techniques and Knee Pain: A Randomized Controlled Trial. 2019 , 33, 31-36	7
602	Multiligament Knee Injury: Injury Patterns, Outcomes, and Gait Analysis. 2019 , 38, 235-246	10
601	Vancomycin pre-soaking of the graft reduces postoperative infection rate without increasing risk of graft failure and arthrofibrosis in ACL reconstruction. 2019 , 27, 3014-3021	41
600	No correlation between femoral tunnel orientation and clinical outcome at long-term follow-up after non-anatomic anterior cruciate ligament reconstruction. 2019 , 27, 3400-3410	2
599	Types of Scoring Instruments Available. 2019 , 97-109	
598	Pedi-IKDC or KOOS-child: which questionnaire should be used in children with knee disorders?. 2019 , 20, 240	13
597	Prevention of post-traumatic osteoarthritis after intra-articular knee fractures using hyaluronic acid: a randomized prospective pilot study. 2019 , 43, 2437-2445	6
596	Arthroscopic fixation of ACL avulsion fracture in the Saint Paul Hospital: a review of treatment outcomes. 2019 , 29, 1485-1491	1
595	Strength and Function Across Maturational Levels in Young Athletes at the Time of Return to Sport After ACL Reconstruction. 2019 , 11, 324-331	17
594	Fixed- Versus Adjustable-Loop Devices for Femoral Fixation in Anterior Cruciate Ligament Reconstruction: A Systematic Review. 2019 , 35, 2484-2498	10
593	Suture Augmented Versus Standard Anterior Cruciate Ligament Reconstruction: A Matched Comparative Analysis. 2019 , 35, 2114-2122	16
592	Preoperative Grades of Osteoarthritis and Meniscus Volume Correlate with Clinical Outcomes of Osteochondral Graft Treatment for Cartilage Defects in the Knee. 2021 , 12, 344-353	4
591	Translation into modern standard Arabic, cross-cultural adaptation and psychometric properties' evaluation of the Lower Extremity Functional Scale (LEFS) in Arabic-speaking athletes with Anterior Cruciate Ligament (ACL) injury. 2019 , 14, e0217791	5
590	Patient Participation During Anterior Cruciate Ligament Reconstruction Improves Comprehension, Satisfaction, and Functional Outcomes: A Simple Way to Improve Our Practices. 2019 , 7, 2325967119841089	7
589	Osteochondral Allograft Transplantation of the Femoral Condyle Utilizing a Thin Plug Graft Technique. <i>American Journal of Sports Medicine</i> , 2019 , 47, 1613-1620	9
588	The Stability study: a protocol for a multicenter randomized clinical trial comparing anterior cruciate ligament reconstruction with and without Lateral Extra-articular Tenodesis in individuals who are at high risk of graft failure. 2019 , 20, 216	20
587	Early or delayed anterior cruciate ligament reconstruction: Is one superior? A systematic review and meta-analysis. 2019 , 29, 1277-1289	13
586	Knee-related quality of life, functional results and osteoarthritis at a minimum of 20 years' follow-up after anterior cruciate ligament reconstruction. 2019 , 26, 666-672	10

(2019-2019)

585	Scaffold Embedded With Mesenchymal Stem Cells Sourced From Bone Marrow Aspirate Concentrate. <i>American Journal of Sports Medicine</i> , 2019 , 47, 1621-1628	6.8	57
584	PROMs in Sports Medicine. 2019, 685-695		3
583	Effect of Femoral Tunnel Position on Stability and Clinical Outcomes After Single-Bundle Anterior Cruciate Ligament Reconstruction Using the Outside-In Technique. 2019 , 35, 1648-1655		8
582	Outcomes Associated with Return to Sports Following Osteochondral Allograft Transplant in the Knee: a Scoping Review. 2019 , 12, 181-189		6
581	Quadriceps Recovery After Anterior Cruciate Ligament Reconstruction With Quadriceps Tendon Versus Patellar Tendon Autografts. 2019 , 7, 2325967119839786		27
580	Patellar and hamstring autografts are associated with different jump task loading asymmetries after ACL reconstruction. 2019 , 29, 1212-1222		14
579	Sex differences in quadriceps rate of torque development within 1 year of ACL reconstruction. 2019 , 38, 36-43		14
578	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	6.8	3
577	Correlation Analysis of Magnetic Resonance Imaging-Based Graft Maturity and Outcomes After Anterior Cruciate Ligament Reconstruction Using International Knee Documentation Committee Score. 2019 , 98, 387-391		7
576	Patient-Reported Outcome Measures for Patellofemoral Instability: a Critical Review. 2019 , 12, 124-13	7	11
575	Acute Anterior Cruciate Ligament Rupture: Repair or Reconstruction? Two-Year Results of a Randomized Controlled Clinical Trial. <i>American Journal of Sports Medicine</i> , 2019 , 47, 567-577	6.8	53
574	Return to play following anterior cruciate ligament reconstruction: incorporating fatigue into a return to play functional battery. Part A: treadmill running. 2019 , 5, e000375		3
573	Translation, cross-cultural adaptation, reliability and validity of the Persian version of the ACL-QOL questionnaire in patients with anterior cruciate ligament reconstruction. 2019 , 24, 501-506		1
572	Do Patient Reported Outcome Measurement Information System (PROMIS) Scales Demonstrate Responsiveness as Well as Disease-Specific Scales in Patients Undergoing Knee Arthroscopy?. <i>American Journal of Sports Medicine</i> , 2019 , 47, 1396-1403	6.8	17
571	Bridge-Enhanced Anterior Cruciate Ligament Repair: Two-Year Results of a First-in-Human Study. 2019 , 7, 2325967118824356		70
570	Common Scales and Checklists in Sports Medicine Research. 2019 , 437-470		1
569	Demographics and Clinical Outcomes of Patients Undergoing Anterior Cruciate Ligament Reconstruction with a Planned or Unplanned Hybrid Graft. 2019 , 32, 1133-1137		
568	Defining Failure in Articular Cartilage Surgery. 2019 , 69-82		

567 How to Assess Patientâl Outcome?. **2019**, 83-88

566	Conducting Multicenter Cohort Studies: Lessons from MOON. 2019 , 383-389	
565	Clinical measures associated with knee function over two years in young athletes after ACL reconstruction. 2019 , 26, 355-363	7
564	Framework for Selecting Clinical Outcomes for Clinical Trials. 2019 , 133-142	
563	Utilization of a Wide Array of Nonvalidated Outcome Scales in Pediatric Orthopaedic Publications: Can't We All Measure the Same Thing?. 2019 , 39, e153-e158	11
562	Biomechanical and Functional Outcomes After Medial Patellofemoral Ligament Reconstruction: A Pilot Study. 2019 , 7, 2325967119825854	6
561	Use of Exogenous Hyaluronic Acid for the Treatment of Patellar Chondropathy- A Six-Month Randomized Controlled Trial. 2019 , 54, 549-555	2
560	Study protocol: a single-blind, multi-center, randomized controlled trial comparing dynamic intraligamentary stabilization, internal brace ligament augmentation and reconstruction in individuals with an acute anterior cruciate ligament rupture: LIBRIstudy. 2019 , 20, 547	11
559	Multiple ACL Revision: Failure Analysis and Clinical Outcomes. 2021 , 34, 801-809	6
558	Depression negatively affects patient-reported knee functional outcome after intraarticular hyaluronic acid injection among geriatric patients with knee osteoarthritis. 2019 , 14, 387	10
557	Cell-Free Osteochondral Scaffold for the Treatment of Focal Articular Cartilage Defects in Early Knee OA: 5 Years' Follow-Up Results. 2019 , 8,	6
556	The effect of medial open wedge high tibial osteotomy on the patellofemoral joint: comparative analysis according to the preexisting cartilage status. 2019 , 20, 607	6
555	Early preoperative versus postoperative administration of meloxicam in pain control, patient global status improvement, knee function recovery of arthroscopic knee surgery. 2019 , 98, e17133	7
554	Rehabilitation Predictors of Clinical Outcome Following Revision ACL Reconstruction in the MARS Cohort. 2019 , 101, 779-786	9
553	A Randomized Clinical Trial Comparing Patellar Tendon, Hamstring Tendon, and Double-Bundle ACL Reconstructions: Patient-Reported and Clinical Outcomes at 5-Year Follow-up. 2019 , 101, 949-960	25
552	Arthrofibrose nach vorderer Kreuzbandruptur. 2019 , 22, 35-39	
551	Anterior Cruciate Ligament Reconstruction Using Bone-Patellar Tendon-Bone Autograft with Remnant Preservation: Comparison of Outcomes According to the Amount of Remnant Tissue. 2019 , 32, 847-859	7
550	Temporary postoperative treatment with compartment-unloading knee braces or wedge insoles does not improve clinical outcome after partial meniscectomy. 2019 , 27, 814-821	2

549	Measuring outcomes following tibial fracture. 2019 , 50, 521-533		9
548	Responsiveness and Minimal Important Change of the IKDC of Middle-Aged and Older Patients With a Meniscal Tear. <i>American Journal of Sports Medicine</i> , 2019 , 47, 364-371	6.8	6
547	Female Soccer Players With Anterior Cruciate Ligament Reconstruction Have a Higher Risk of New Knee Injuries and Quit Soccer to a Higher Degree Than Knee-Healthy Controls. <i>American Journal of Sports Medicine</i> , 2019 , 47, 31-40	6.8	27
546	Professional Athletes Are Not at a Higher Risk of Infections After Anterior Cruciate Ligament Reconstruction: Incidence of Septic Arthritis, Additional Costs, and Clinical Outcomes From the French Prospective Anterior Cruciate Ligament Study (FAST) Cohort. <i>American Journal of Sports</i>	6.8	11
545	Clinically Meaningful Improvement After Treatment of Cartilage Defects of the Knee With Osteochondral Grafts. <i>American Journal of Sports Medicine</i> , 2019 , 47, 71-81	6.8	28
544	Coping With Anterior Cruciate Ligament Injury From Childhood to Maturation: A Prospective Case Series of 44 Patients With Mean 8 Years' Follow-up. <i>American Journal of Sports Medicine</i> , 2019 , 47, 22-30	6.8	19
543	Is Patient Satisfaction Associated With Clinical Outcomes After Osteochondral Allograft Transplantation in the Knee?. <i>American Journal of Sports Medicine</i> , 2019 , 47, 82-87	6.8	13
542	Reconstruction of the medial patellofemoral ligament and reinforcement of the medial patellotibial ligament is an effective treatment for patellofemoral instability with patella alta. 2019 , 27, 2599-2607		13
541	Ability of Patient-Reported Outcomes to Characterize Patient Acceptable Symptom State (PASS) After Attending a Primary Care Physical Therapist and Medical Doctor Collaborative Service: A Cross-Sectional Study. 2019 , 100, 60-66		6
540	Are athletes able to resume sport at six-month mean follow-up after anterior cruciate ligament reconstruction? Prospective functional and psychological assessment from the French Anterior Cruciate Ligament Study (FAST) cohort. 2019 , 26, 155-164		15
539	Worsen depression after viscosupplementation treatment for geriatric people with knee osteoarthritis?. 2019 , 19, 31-40		6
538	Shear wave elastography of the healing human patellar tendon following ACL reconstruction. 2019 , 26, 347-354		5
537	Effects of Anterior Cruciate Ligament Deficiency on Tibiofemoral Cartilage Thickness and Strains in Response to Hopping. <i>American Journal of Sports Medicine</i> , 2019 , 47, 96-103	6.8	14
536	Clinical and Biomechanical Efficacies of Mechanical Perturbation Training After Anterior Cruciate Ligament Rupture. 2019 , 28, 877-886		1
535	Demographic and surgical factors affect quadriceps strength after ACL reconstruction. 2019 , 27, 921-93	80	16
534	Low Rates of Return to Preinjury Sport After Bilateral Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2019 , 47, 334-338	6.8	11
533	Lateral retinacular release is not recommended in association to MPFL reconstruction in recurrent patellar dislocation. 2019 , 27, 2659-2664		12
532	Anterior cruciate ligament reconstruction improves subjective ability but not neuromuscular biomechanics during dynamic tasks. 2019 , 27, 636-645		2

531	Preoperative and Intraoperative Predictors of Long-Term Acceptable Knee Function and Osteoarthritis After Anterior Cruciate Ligament Reconstruction: An Analysis Based on 2 Randomized Controlled Trials. 2019 , 35, 489-499	9
530	No clinical difference in 10-year outcomes between standard and minimal graft debridement techniques in patients undergoing anterior cruciate ligament reconstruction using autologous hamstrings: a randomized controlled trial. 2019 , 27, 516-523	10
529	Differences in EMG-moment relationships between ACL-injured and uninjured adults during a weight-bearing multidirectional force control task. 2019 , 37, 113-123	12
528	Adding high-frequency transcutaneous electrical nerve stimulation to the first phase of post anterior cruciate ligament reconstruction rehabilitation does not improve pain and function in young male athletes more than exercise alone: a randomized single-blind clinical trial. 2019 , 41, 514-522	3
527	Relationship Between Physical Activity and Clinical Outcomes After ACL Reconstruction. 2019, 28, 180-187	14
526	PROMs in paediatric knee ligament injury: use the Pedi-IKDC and avoid using adult PROMs. 2019 , 27, 1965-1973	16
525	Long-Term Clinical and MRI Results of Matrix-Assisted Autologous Chondrocyte Implantation for Articular Cartilage Defects of the Knee. 2019 , 10, 305-313	39
524	Osteochondral Allograft Transplantation of the Knee in Patients with an Elevated Body Mass Index. 2019 , 10, 214-221	16
523	Minimal Clinically Important Differences and Substantial Clinical Benefit in Patient-Reported Outcome Measures after Autologous Chondrocyte Implantation. 2020 , 11, 412-422	22
522	Bipolar Osteochondral Allograft Transplantation of the Patella and Trochlea. 2020 , 11, 431-440	14
521	Questionnaires for knee instability assessment in people with anterior cruciate ligament injury: a systematic review of original questionnaires and their translated versions. 2020 , 42, 173-182	1
520	Cross-cultural adaptation and measurement properties of the Brazilian-Portuguese version of the Cincinnati Knee Rating System. 2020 , 42, 1183-1189	O
519	Patient-Reported Outcomes One to Five Years After Anterior Cruciate Ligament Reconstruction: The Effect of Combined Injury and Associations With Osteoarthritis Features Defined on Magnetic Resonance Imaging. 2020 , 72, 412-422	8
518	Arthroscopic Posterior Cruciate Ligament Reconstruction: The Achilles Tendon Allograft versus the Quadriceps Tendon Allograft. 2020 , 33, 553-559	4
517	Evaluation of the PROMIS Physical Function Computer Adaptive Test in Patients Undergoing Knee Surgery. 2020 , 33, 810-817	6
516	Midterm Outcomes following Acute Repair of Grade III Distal MCL Avulsions in Multiligamentous Knee Injuries. 2020 , 33, 785-791	6
515	How do the costs of physical therapy and arthroscopic partial meniscectomy compare? A trial-based economic evaluation of two treatments in patients with meniscal tears alongside the ESCAPE study. 2020 , 54, 538-545	11
514	Medial closing wedge high tibial osteotomy for valgus tibial deformities: good clinical results and survival with a mean 4.5 years of follow-up in 113 patients. 2020 , 28, 2798-2807	10

(2020-2020)

513	Preoperative Mental Health Has a Stronger Association with Baseline Self-Assessed Knee Scores than Defect Morphology in Patients Undergoing Cartilage Repair. 2020 , 11, 309-315	2
512	Psychometric Evaluation of the Optimal Screening for Prediction of Referral and Outcome Yellow Flag (OSPRO-YF) Tool: Factor Structure, Reliability, and Validity. 2020 , 21, 557-569	9
511	Pain perception and coping strategies influence early outcomes following knee surgery in athletes. 2020 , 23, 100-104	4
510	Predicting post-operative functional ability from pre-operative measures in ACL-injured individuals. 2020 , 30, 166-173	2
509	Development and validation of the unifying elective orthopaedic score (UnEOS). A pilot study. 2020 , 11, S153-S157	1
508	Comparable clinical and functional outcomes after anterior cruciate ligament reconstruction over and under 40 years of age. 2020 , 28, 1932-1945	8
507	3-T MRI mapping is a valid in vivo method of quantitatively evaluating the anterior cruciate ligament: rater reliability and comparison across age. 2020 , 49, 443-452	7
506	Autologous Chondrocyte Implantation Versus Microfracture in the Knee: A Meta-analysis and Systematic Review. 2020 , 36, 289-303	19
505	Quadriceps tendon grafts does not cause patients to have inferior subjective outcome after anterior cruciate ligament (ACL) reconstruction than do hamstring grafts: a 2-year prospective randomised controlled trial. 2020 , 54, 183-187	25
504	Importance of functional performance and psychological readiness for return to preinjury level of sports 1 year after ACL reconstruction in competitive athletes. 2020 , 28, 2203-2212	34
503	Individual Coping Strategies Are Associated with Patient-Reported Satisfaction upon Completion of Rehabilitation following Sports-Related Knee Surgery. 2020 , 33, 1225-1231	1
502	Seventy percent long-term survival of the repaired ACL after dynamic intraligamentary stabilization. 2020 , 28, 594-598	19
501	Worse knee confidence, fear of movement, psychological readiness to return-to-sport and pain are associated with worse function after ACL reconstruction. 2020 , 41, 1-8	31
500	Anterior Cruciate Ligament Reconstruction in High School and College-Aged Athletes: Does Autograft Choice Influence Anterior Cruciate Ligament Revision Rates?. <i>American Journal of Sports</i> 6.8 <i>Medicine</i> , 2020 , 48, 298-309	35
499	Cognitive-behavioral-based physical therapy to enhance return to sport after anterior cruciate ligament reconstruction: An open pilot study. 2020 , 42, 82-90	11
498	Revision Multiligament Knee Reconstruction Surgery. 2020 , 33, 346-350	2
497	Relationship of Knee Forces to Subjective Function Pre- and Post-ACL Reconstruction. 2020 , 52, 1338-1346	2
496	Sex affects gait adaptations after exercise in individuals with anterior cruciate ligament reconstruction. 2020 , 71, 189-195	2

495	Isolated gracilis tendon harvesting is not associated with loss of strength and maintains good functional outcome. 2020 , 28, 637-644		2
494	Management of neglected distal femur epiphyseal fracture-separation. 2020 , 44, 545-550		2
493	Second-look arthroscopic findings and clinical outcomes of meniscal repair with concomitant anterior cruciate ligament reconstruction: comparison of suture and meniscus fixation device. 2020 , 140, 365-372		9
492	Athletes With Bone-Patellar Tendon-Bone Autograft for Anterior Cruciate Ligament Reconstruction Were Slower to Meet Rehabilitation Milestones and Return-to-Sport Criteria Than Athletes With Hamstring Tendon Autograft or Soft Tissue Allograft: Secondary Analysis From the		20
491	Meniscus repair five-year results are influenced by patient pre-injury activity level but not age group. 2020 , 27, 157-164		3
490	Minimum 10-Year Clinical and Radiological Outcomes of a Randomized Controlled Trial Evaluating 2 Different Approaches to Full Weightbearing After Matrix-Induced Autologous Chondrocyte Implantation. <i>American Journal of Sports Medicine</i> , 2020 , 48, 133-142	6.8	17
489	Monitoring changes in knee surface morphology after anterior cruciate ligament reconstruction surgery using 3Dsurface scanning. 2020 , 27, 207-213		1
488	Clinical outcomes after anterior cruciate ligament injury: Panther Symposium ACL Injury Clinical Outcomes Consensus Group. 2020 , 5, 281-294		1
487	Gait and plantar sensation changes following massage and textured insole application in patients after anterior cruciate ligament reconstruction. 2020 , 81, 254-260		О
486	Poor Associations Between Radiographic Tibiofemoral Osteoarthritis and Patient-Reported Outcomes at 16 Years After Anterior Cruciate Ligament Reconstruction. 2020 , 8, 2325967120951174		1
485	SF-36 Physical Component Score Is Predictive of Achieving a Clinically Meaningful Improvement after Osteochondral Allograft Transplantation of the Femur. 2020 , 1947603520958132		
484	Translation and validation of the new knee society knee scoring system into Spanish: Spanish KSS translation. 2021 , 29, 2934-2939		О
483	Prospective Long-term Follow-up of Autologous Chondrocyte Implantation With Periosteum Versus Matrix-Associated Autologous Chondrocyte Implantation: A Randomized Clinical Trial. <i>American Journal of Sports Medicine</i> , 2020 , 48, 2230-2241	6.8	7
482	Double-bundle anterior cruciate ligament reconstruction technique has advantages in chondroprotection and knee laxity control compared with single-bundle technique: A long-term follow-up with a minimum of 12 years. 2021 , 29, 3105-3114		4
481	Osteochondral Autograft Transplant as a Potential Salvage Procedure for Articular Cartilage Defects of the Lateral Compartment in Lateral Meniscus-Deficient Knees: Results From a Country With Limited Availability of Meniscal Transplant. 2020 , 8, 2325967120962753		
480	Initial clinical outcomes comparing frozen versus fresh meniscus allograft transplants. 2020 , 27, 1811-1	820	2
479	3D-Printed Patient-Specific Instrumentation Technique Vs. Conventional Technique in Medial Open Wedge High Tibial Osteotomy: A Prospective Comparative Study. 2020 , 2020, 1923172		5
478	Clinical outcomes of primary anatomic all-inside Anterior Cruciate Ligament reconstruction using the TransLateral technique: A minimum one-year follow-up study. 2020 , 27, 1753-1763		1

(2021-2020)

477	Meniscus or Cartilage Injury at the Time of Anterior Cruciate Ligament Tear Is Associated With Worse Prognosis for Patient-Reported Outcome 2 to 10 Years After Anterior Cruciate Ligament Injury: A Systematic Review. 2020 , 50, 490-502	6
476	Do Older Skiers Have Worse Outcomes After Anterior Cruciate Ligament Reconstruction Compared With Non-Skiers or Younger Skiers?. 2020 , 8, 2325967120923868	O
475	Baseline Analysis of Patients Presenting for Surgical Review of Anterior Cruciate Ligament Rupture Reveals Heterogeneity in Patient-Reported Outcome Measures. 2020 ,	
474	Translation, cross-cultural adaptation and validation of the Italian version of the anterior cruciate ligament-return to sport after injury (ACL-RSI) scale. 2020 , 1	3
473	Early Surgical Repair of Medial Meniscus Posterior Root Tear Minimizes the Progression of Meniscal Extrusion: 2-Year Follow-up of Clinical and Radiographic Parameters After Arthroscopic Transtibial 6.8 Pull-out Repair. <i>American Journal of Sports Medicine</i> , 2020 , 48, 2692-2702	19
472	Clinical outcomes after anterior cruciate ligament injury: panther symposium ACL injury clinical outcomes consensus group. 2020 , 28, 2415-2434	14
471	Clinical Outcomes After Anterior Cruciate Ligament Injury: Panther Symposium ACL Injury Clinical Outcomes Consensus Group. 2020 , 8, 2325967120934751	5
470	Measures of Adult Knee Function. 2020 , 72 Suppl 10, 219-249	4
469	Neuromuscular Training Improves Self-Reported Function and Single-Leg Landing Hip Biomechanics in Athletes After Anterior Cruciate Ligament Reconstruction. 2020 , 8, 2325967120959347	4
468	Role of platelet-rich plasma in the treatment of osteoarthritis: a meta-analysis. 2020 , 48, 300060520964661	4
467	Female gender and medial meniscal lesions are associated with increased pain and symptoms following anterior cruciate ligament reconstruction in patients aged over 50 years. 2021 , 29, 2987-3000	1
466	Clinical outcome measures in anterior cruciate ligament reconstruction: Clinician vs patient completed knee scores. 2021 , 19, e353-e360	1
465	Differences in Strength, Patient-Reported Outcomes, and Return-to-Play Rates Between Athletes With Primary Versus Revision ACL Reconstruction at 9 Months After Surgery. 2020 , 8, 2325967120950037	7
464	Preoperative Meniscal Extrusion Predicts Unsatisfactory Clinical Outcomes and Progression of Osteoarthritis after Isolated Partial Medial Meniscectomy: A 5-Year Follow-Up Study. 2020 ,	1
463	Long-Term Survivorship and Clinical Outcomes of Osteochondral Autologous Transplantation for Steroid-Induced Osteonecrosis of the Knee. 2020 , 1947603520954489	1
462	Patient-Reported Outcomes, Return-to-Sport Status, and Reinjury Rates After Anterior Cruciate Ligament Reconstruction in Adolescent Athletes: Minimum 2-Year Follow-up. 2020 , 8, 2325967120964471	6
461	Patient-Reported Outcomes After Multiple-Revision ACL Reconstruction: Good but Not Great. 2020 , 2, e539-e546	4
460	First steps in PROMs and PREMs collection in Wales as part of the prudent and value-based healthcare agenda. 2021 , 30, 3157-3170	3

Knee Arthroplasty with Prior Ligamentous Knee Surgery: A Matched Case-Control Study. **2021**, 34, 1539-1544

458	Functional Outcomes of Arthroscopic Partial Meniscectomy Versus Physical Therapy for Degenerative Meniscal Tears Using a Patient-Specific Score: A Randomized Controlled Trial. 2020 ,		6
,,,	8, 2325967120954392		
457	The Role of Optimism and Psychosocial Factors in Athletes Recovery From ACL Injury: A Longitudinal Study. 2020 , 2, 116		2
456	Slope-Correction Osteotomy with Lateral Extra-articular Tenodesis and Revision Anterior Cruciate Ligament Reconstruction Is Highly Effective in Treating High-Grade Anterior Knee Laxity. <i>American Journal of Sports Medicine</i> , 2020 , 48, 3478-3485	6.8	17
455	Home-based rehabilitation using smart wearable knee exercise device with electrical stimulation after anterior cruciate ligament reconstruction: A study protocol for a randomized controlled trial. 2020 , 99, e20256		O
454	Quadriceps tendon autograft for primary ACL reconstruction: a Bayesian network meta-analysis. 2020 , 30, 1129-1138		1
453	Partial resection of the infrapatellar fat pad during anterior cruciate ligament reconstruction has no effect on clinical outcomes including anterior knee pain. 2020 , 140, 1751-1757		3
452	Proximal Tibiofibular Dislocation in a Closing-Wedge High Tibial Osteotomy Causes Lateral Radiological Gapping of the Knee: A Prospective Randomized Study. 2020 , 9,		Ο
451	The structural validity of the IKDC and its relationship with quality of life following ACL reconstruction. 2020 , 30, 1748-1757		5
450	Chondral and Osteochondral Femoral Cartilage Lesions Treated with GelrinC: Significant Improvement of Radiological Outcome Over Time and Zonal Variation of the Repair Tissue Based on T Mapping at 24 Months. 2020 , 1947603520926702		1
449	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	6.8	1
448	Mapping analysis to predict EQ-5D-5 L utility values based on the Oxford Hip Score (OHS) and Oxford Knee Score (OKS) questionnaires in the Spanish population suffering from lower limb osteoarthritis. 2020 , 18, 184		2
447	Correlation between patient-reported outcome measures and Single Assessment Numerical Evaluation score in patients treated with a volar locking plate for a distal radial fracture. 2020 , 102-B, 744-748		1
446	Comparison of the clinical outcomes of transtibial pull-out repair for medial meniscus posterior root tear: Two simple stitches versus modified Mason-Allen suture. 2020 , 27, 701-708		10
445	Comparison of Clinical and Radiological Parameters with Two Different Surgical Methods for Anterior Cruciate Ligament Reconstruction. 2020 , 33, 938-946		1
444	Kneeling difficulty is common following anterior cruciate ligament reconstruction with hamstring autograft and correlates with outcome measures. 2020 , 140, 913-921		5
443	Arthroscopic tri-pulley Technology reduction and internal fixation of pediatric Tibial Eminence fracture: a retrospective analysis. 2020 , 21, 408		O
442	Proprioception deficiency in articular cartilage lesions of the knee. 2020 , 32, 25		4

(2020-2020)

441	Utility of Neuromuscular Electrical Stimulation to Preserve Quadriceps Muscle Fiber Size and Contractility After Anterior Cruciate Ligament Injuries and Reconstruction: A Randomized, Sham-Controlled, Blinded Trial. <i>American Journal of Sports Medicine</i> , 2020 , 48, 2429-2437	6.8	12
440	Resolution of Pain and Predictors of Postoperative Opioid use after Bridge-Enhanced Anterior Cruciate Ligament Repair and Anterior Cruciate Ligament Reconstruction. 2020 , 2, e219-e228		1
439	Females Have Earlier Muscle Strength and Functional Recovery After Bridge-Enhanced Anterior Cruciate Ligament Repair. 2020 , 26, 702-711		2
438	Longitudinal Monitoring of Pain Associated Distress With the Optimal Screening for Prediction of Referral and Outcome Yellow Flag Tool: Predicting Reduction in Pain Intensity and Disability. 2020 , 101, 1763-1770		3
437	Factors Influencing Return to Play and Second Anterior Cruciate Ligament Injury Rates in Level 1 Athletes After Primary Anterior Cruciate Ligament Reconstruction: 2-Year Follow-up on 1432 Reconstructions at a Single Center. <i>American Journal of Sports Medicine</i> , 2020 , 48, 812-824	6.8	23
436	Longitudinal Assessment of Quadriceps Muscle Morphology Before and After Anterior Cruciate Ligament Reconstruction and Its Associations With Patient-Reported Outcomes. 2020 , 12, 271-278		5
435	Greater knee joint laxity remains in teenagers after anatomical double-bundle anterior cruciate ligament reconstruction compared to young adults. 2020 , 28, 2663-2667		3
434	Time interval affects physical activity scores: a comparison of the Marx Activity Rating Scale and the Hospital for Special Surgery Pediatric Functional Activity Brief Scale. 2020 , 28, 2619-2625		5
433	Patient-Reported Outcome Measures in Sports Medicine: A Concise Resource for Clinicians and Researchers. 2020 , 55, 390-408		15
432	Anterior cruciate ligament-return to sport after injury scale: validation of the Norwegian language version. 2020 , 28, 2634-2643		8
431	Effects of Autograft Types on Muscle Strength and Functional Capacity in Patients Having Anterior Cruciate Ligament Reconstruction: A Randomized Controlled Trial. 2020 , 50, 1393-1403		14
430	Subjective Knee Function and Risk of Failure Are Equivalent for Men and Women at 5 Years After Meniscus Repair. 2020 , 36, 816-822		2
429	Forward lunge before and after anterior cruciate ligament reconstruction: Faster movement but unchanged knee joint biomechanics. 2020 , 15, e0228071		1
428	Lateral Extra-articular Tenodesis Reduces Failure of Hamstring Tendon Autograft Anterior Cruciate Ligament Reconstruction: 2-Year Outcomes From the STABILITY Study Randomized Clinical Trial. <i>American Journal of Sports Medicine</i> , 2020 , 48, 285-297	6.8	146
427	Quadriceps Muscle Size, Quality, and Strength and Self-Reported Function in Individuals With Anterior Cruciate Ligament Reconstruction. 2020 , 55, 246-254		6
426	Importance of Outcome Domain for Patients With Musculoskeletal Pain: Characterizing Subgroups and Their Response to Treatment. 2020 , 100, 829-845		7
425	Is debridement beneficial for focal cartilage defects of the knee: data from the German Cartilage Registry (KnorpelRegister DGOU). 2020 , 140, 373-382		6
424	Concomitant periarticular fractures predict worse patient-reported outcomes in multiligament knee injuries: a matched cohort study. 2020 , 140, 1633-1639		3

423	Quadriceps Neuromuscular and Physical Function After Anterior Cruciate Ligament Reconstruction. 2020 , 55, 238-245		6
422	Comparing Hamstring Autograft With Hybrid Graft for Anterior Cruciate Ligament Reconstruction: A Systematic Review. 2020 , 36, 1189-1201		1
421	The Japanese version of the anterior cruciate ligament-return to sport after injury (ACL-RSI) scale has acceptable validity and reliability. 2020 , 28, 2519-2525		13
420	Vancomycin-soaked autografts during ACL reconstruction reduce the risk of post-operative infection without affecting return to sport or knee function. 2020 , 28, 2578-2585		12
419	Comparative Risk-Benefit Profiles of Individual Devices for Graft Fixation in Anterior Cruciate Ligament Reconstruction: A Systematic Review and Network Meta-analysis. 2020 , 36, 1953-1972		5
418	Does graft choice influence the outcome of MPFL reconstruction in patients with patellofemoral instability and increased TT-TG distance?. 2020 , 7, 18-25		
417	Effect of preoperative vitamin D deficiency on functional outcomes after high tibial osteotomy: a retrospective case control study. 2020 , 21, 251		0
416	Bridge-Enhanced Anterior Cruciate Ligament Repair Is Not Inferior to Autograft Anterior Cruciate Ligament Reconstruction at 2 Years: Results of a Prospective Randomized Clinical Trial. <i>American Journal of Sports Medicine</i> , 2020 , 48, 1305-1315	6.8	53
415	Athletes after anterior cruciate ligament reconstruction demonstrate asymmetric intracortical facilitation early after surgery. 2021 , 39, 147-153		7
414	Current clinical practice and return-to-sport criteria after anterior cruciate ligament reconstruction: a survey of Brazilian physical therapists. 2021 , 25, 242-250		3
413	Patient-reported evaluation on giving way is important for return to preinjury activity level after Anterior Cruciate Ligament reconstruction. 2021 , 29, 1128-1136		2
412	Tibial tubercle transfer leads to clinically relevant improvement in patients with patellar maltracking without instability: a systematic review and meta-analysis. 2021 , 29, 1137-1149		5
411	The Minimal Clinically Important Difference and Substantial Clinical Benefit in the Patient-Reported Outcome Measures of Patients Undergoing Osteochondral Allograft Transplantation in the Knee. 2021 , 12, 42-50		18
410	Outcome of anterior cruciate ligament reconstruction in children and adolescents: A retrospective study. 2021 , 13, 46-49		1
409	Autologous chondrocytes versus filtered bone marrow mesenchymal stem/stromal cells for knee cartilage repair-a prospective study. 2021 , 45, 931-939		2
408	A Longitudinal Comparison of Patient-Reported Outcomes Measurement Information System to Legacy Scales in Knee and Shoulder Arthroscopy Patients. 2021 , 37, 185-194.e2		3
407	Third generation autologous chondrocyte implantation is a good treatment option for athletic persons. 2021 , 29, 1215-1223		8
406	An Increase in Medial Joint Space Width After Medial Open-Wedge High Tibial Osteotomy Is Associated With an Increase in the Postoperative Weight-Bearing Line Ratio Rather Than With Cartilage Regeneration: Comparative Analysis of Patients Who Underwent Second-Look		1

405	What is a PROM and why do we need it?. 2021 , 31, 967-971	9
404	Low correlation between functional performance and patient reported outcome measures in individuals with non-surgically treated ACL injury. 2021 , 47, 185-192	3
403	Role of Age on Success of Arthroscopic Primary Repair of Proximal Anterior Cruciate Ligament Tears. 2021 , 37, 1194-1201	6
402	Influence of graft type on sagittal plane knee biomechanics during stair ambulation following anterior cruciate ligament reconstruction. 2021 , 81, 105233	
401	Validation and defining the minimal clinically important difference of the Japanese version of the IKDC Subjective Knee Form. 2021 , 26, 149-155	2
400	Quadriceps Strength and Kinesiophobia Predict Long-Term Function After ACL Reconstruction: A Cross-Sectional Pilot Study. 2021 , 13, 251-257	4
399	Development of a Core Set for Knee Dysfunction Based on the International Classification of Functioning, Disability and Health: A Cross-sectional Study. 2021 , 102, 571-581	0
398	Tranexamic Acid Use in Knee and Shoulder Arthroscopy Leads to Improved Outcomes and Fewer Hemarthrosis-Related Complications: A Systematic Review of Level I and II Studies. 2021 , 37, 1323-1333	7
397	Are adequate PROMs used as outcomes in randomized controlled trials? an analysis of 54 trials. 2021 , 31, 972-981	6
396	Biomechanical Effects of Blood Flow Restriction Training after ACL Reconstruction. 2021 , 53, 115-123	
395	Strength deficits and flexion range of motion following primary anterior cruciate ligament reconstruction differ between quadriceps and hamstring autografts. 2021 , 6, 88-93	4
394	Choosing the most appropriate PROM for clinical studies in sports medicine. 2021 , 31, 1209-1215	1
393	Translation, reproducibility, and responsiveness of a Danish version of the International Knee Documentation Committee Subjective Knee Form. 2021 , 4, 297-307	1
392	Hamstring Autograft Anterior Cruciate Ligament Reconstruction Using an All-Inside Technique With and Without Independent Suture Tape Reinforcement. 2021 , 37, 609-616	6
391	Patellar stabilization surgeries in cases of recurrent patellar instability: a retrospective clinical and radiological audit. 2021 , 190, 647-652	1
390	Arthroscopic confirmation of femoral button deployment avoids post-operative X-ray in ACL reconstruction. 2021 , 49, 171-175	1
389	Five-Strand Versus Four-Strand Hamstring Autografts in Anterior Cruciate Ligament Reconstruction-A Prospective Randomized Controlled Study. 2021 , 37, 579-585	1
388	Mid-term outcomes of arthroscopic osteochondral autograft transplantation for focal chondral defects of the knee. 2, 41-46	1

387	Single versus multi-dose intra-articular injection of platelet rich plasma in early stages of osteoarthritis of the knee: A single-blind, randomized, superiority trial. 2021 , 36, 326-334	2
386	Partial Delaminated Quadriceps Tendon Rupture: A Case Report. 2021 , 11,	
385	Allogeneic Umbilical Cord Blood-Derived Mesenchymal Stem Cell Implantation Versus Microfracture for Large, Full-Thickness Cartilage Defects in Older Patients: A Multicenter Randomized Clinical Trial and Extended 5-Year Clinical Follow-up. 2021 , 9, 2325967120973052	11
384	Validation and Implementation of 4-domain Patient-reported Outcome Measures (PROMs) Tailored for Orthopedic Sports Medicine. 2021 , 42, 853-858	1
383	The subjective knee value is a valid single-item survey to assess knee function in common knee disorders. 2021 , 1	0
382	Effect of walking on in vivo tibiofemoral cartilage strain in ACL-deficient versus intact knees. 2021 , 116, 110210	4
381	Generalized Joint Laxity Is Associated With Increased Failure Rates of Primary Anterior Cruciate Ligament Reconstructions: A Systematic Review. 2021 , 37, 2337-2347	6
380	Clinical Efficacy of Platelet-Rich Plasma Injection and Its Association With Growth Factors in the Treatment of Mild to Moderate Knee Osteoarthritis: A Randomized Double-Blind Controlled 6.8 Clinical Trial As Compared With Hyaluronic Acid. <i>American Journal of Sports Medicine</i> , 2021 , 49, 487-496	10
379	Experimental quantification of soft tissue deformation in quasi-static single leg flexion using biplanar imaging.	
378	The Relationship of Athlete Factors and Patient Reported Outcomes on Return To Play 1-Year Post-Anterior Cruciate Ligament Reconstruction. 2021 , 5, 1-8	
377	Evaluation of Knee-Specific Patient-Reported Outcome Measures Using Rasch Analysis. 2020 , 30, 278-285	1
376	Rationale for a Parsimonious Measure of Subjective Knee Function after ACL Reconstruction: A Rasch Analysis. 2021 ,	
375	Association Between Preoperative Mental Health and Clinically Meaningful Outcomes After Osteochondral Allograft for Cartilage Defects of the Knee: A Machine Learning Analysis. <i>American Journal of Sports Medicine</i> , 2021 , 49, 948-957	5
374	Biomechanical but Not Strength or Performance Measures Differentiate Male Athletes Who Experience ACL Reinjury on Return to Level 1 Sports. <i>American Journal of Sports Medicine</i> , 2021 , 49, 918-927	19
373	Effects of different surgical procedures for meniscus injury on two-year clinical and radiological outcomes after anterior cruciate ligament reconstructionsTMDU MAKS study. 2021 , 27, 199-199	
372	Decreased passive muscle stiffness of vastus medialis is associated with poorer quadriceps strength and knee function after anterior cruciate ligament reconstruction. 2021 , 82, 105289	2
371	Development of new cartilage lesions after ACL reconstruction is associated with abnormal knee rotation. 2021 , 1	O
370	Characterization of knee dysfunction and related risk factors during pregnancy. 2021, 1-6	O

17-Year Results following Transepiphyseal Anterior Cruciate Ligament Reconstruction in Children 369 and Adolescents. 2021. Anatomic medial knee reconstruction restores stability and function at minimum 2 years follow-up. 368 2021, 1 Can Biomechanical Testing After Anterior Cruciate Ligament Reconstruction Identify Athletes at 367 Risk for Subsequent ACL Injury to the Contralateral Uninjured Limb?. American Journal of Sports 6.8 15 Medicine, 2021, 49, 609-619 Validation and cultural adaptation of Russian version of KOOS-Child questionnaire. 2021, 28, 53-64 366 Lower Failure Rates and Improved Patient Outcome Due to Reconstruction of the MCL and 365 4 Revision ACL Reconstruction in Chronic Medial Knee Instability. 2021, 9, 2325967121989312 Vertical ground reaction force 2 years after anterior cruciate ligament reconstruction predicts 364 10-year patient-reported outcomes. 2021, Acute and delayed anterior cruciate ligament repair results in similar short to mid-term outcomes. 363 3 2021, 29, 142-149 Visual cognition associated with knee proprioception, time to stability, and sensory integration 362 7 neural activity after ACL reconstruction. 2021, Bone Grafting the Patellar Defect After Bone-Patellar Tendon-Bone Anterior Cruciate Ligament 361 1 Reconstruction Decreases Anterior Knee Morbidity: A Systematic Review. 2021, 37, 2361-2376.e1 Early surgical reconstruction versus rehabilitation with elective delayed reconstruction for patients 360 9 with anterior cruciate ligament rupture: COMPARE randomised controlled trial. 2021, 372, n375 Single leg hop for distance symmetry masks lower limb biomechanics: time to discuss hop distance 359 12 as decision criterion for return to sport after ACL reconstruction?. 2021, The Role of Psychological Readiness in Return to Sport Assessment After Anterior Cruciate 6.8 6 358 Ligament Reconstruction. American Journal of Sports Medicine, 2021, 49, 1236-1243 Current Concepts on Tissue Adhesive Use for Meniscal Repair-We Are Not There Yet: A Systematic 6.8 2 357 Review of the Literature. American Journal of Sports Medicine, 2021, 3635465211003613 Test Batteries After Primary Anterior Cruciate Ligament Reconstruction: A Systematic Review. 356 **2021**, 19417381211009473 Repair versus reconstruction for proximal anterior cruciate ligament tears: a study protocol for a 2 355 prospective multicenter randomized controlled trial. 2021, 22, 399 Correlation of factors affecting correction of meniscal extrusion and outcome after medial 354 3 meniscus root repair. 2021, 1 Effect of Tibial Tunnel Placement Using the Lateral Meniscus as a Landmark on Clinical Outcomes of Anatomic Single-Bundle Anterior Cruciate Ligament Reconstruction. American Journal of Sports 6.8 353 3 Medicine, 2021, 49, 1451-1459 Clinical Risk Profile for a Second Anterior Cruciate Ligament Injury in Female Soccer Players After 6.8 352 4 Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2021, 49, 1421-1430

351	Decision Making for Treatment After ACL Injury From an Orthopaedic Surgeon and Patient Perspective: Results From the NACOX Study. 2021 , 9, 23259671211005090	3
350	Bilateral Patella Cartilage Debridement and Exercise Rehabilitation for Chondromalacia and Plica Syndrome: A Case Report. 2021 , 11, 4078	
349	Knee strength deficits following anterior cruciate ligament reconstruction differ between quadriceps and hamstring tendon autografts. 2021 , 1	7
348	Posterior cruciate ligament repair with suture tape augmentation: a case series with minimum 2-year follow-up. 2021 , 8, 28	2
347	Association of Ligamentous Laxity, Male Sex, Chronicity, Meniscal Injury, and Posterior Tibial Slope With a High-Grade Preoperative Pivot Shift: A Post Hoc Analysis of the STABILITY Study. 2021 , 9, 232596712	211000038
346	Supplementary Lateral Extra-articular Tenodesis for Residual Anterolateral Rotatory Instability in Patients Undergoing Single-Bundle Anterior Cruciate Ligament Reconstruction: A Meta-analysis of Randomized Controlled Trials. 2021 , 9, 23259671211002282	2
345	Predictors of met expectations two years after knee surgery. 2021 , 25, 10-15	О
344	Confidence, ability to meet return to sport criteria, and second ACL injury risk associations after ACL-reconstruction. 2021 ,	7
343	Positive reframing: An important but underutilized coping strategy in youth athletes undergoing sports-related knee surgery. 2021 ,	1
342	Clinical, Functional, and Physical Activity Outcomes 5 Years Following the Treatment Algorithm of the Delaware-Oslo ACL Cohort Study. 2021 , 103, 1473-1481	3
341	Comparison of hamstring and quadriceps strength after anatomical versus non-anatomical anterior cruciate ligament reconstruction: a retrospective cohort study. 2021 , 22, 452	
340	Derivation of a Risk Assessment Tool for Prediction of Long-Term Pain Intensity Reduction After Physical Therapy. 2021 , 14, 1515-1524	2
339	The efficacy of platelet rich plasma on anterior cruciate ligament reconstruction: a systematic review and meta-analysis. 2021 , 1-13	O
338	Reliable ligamentous stability and high return-to-sport rates after arthroscopic reduction and internal fixation of tibial eminence fractures. 2021 , 1	1
337	Increased tibial tubercle-trochlear groove and patellar height indicate a higher risk of recurrent patellar dislocation following medial reefing. 2021 , 1	3
336	Patient reported outcome measures in meniscal tears and arthroscopic meniscectomy: The value of outcome score prediction. 2021 , 107, 102803	2
335	Effect of Preoperative Imaging and Patient Factors on Clinically Meaningful Outcomes and Quality of Life After Osteochondral Allograft Transplantation: A Machine Learning Analysis of Cartilage 6.8 Defects of the Knee. <i>American Journal of Sports Medicine</i> , 2021 , 49, 2177-2186	4
334	Skeletal muscle cellular contractile dysfunction after anterior cruciate ligament reconstruction contributes to quadriceps weakness at 6-month follow-up. 2021 ,	2

333	Gait Adaptations at 8 Years After Reconstruction of Unilateral Isolated and Combined Posterior Cruciate Ligament Injuries. <i>American Journal of Sports Medicine</i> , 2021 , 49, 2416-2425	6.8	О
332	All-Arthroscopic Hydrogel-Based Autologous Chondrocyte Transplantation in the Knee Joint: Good Clinical and Magnetic Resonance Imaging Outcome After 24 Months. 2021 , 37, 1892-1899.e1		3
331	Transtibial pullout repair techniques using two simple stitches for medial meniscus posterior root tear can prevent the progression of medial meniscus extrusion and obtain successful outcomes. 2021 , 1		2
330	Psychosocial factors 3-months after anterior cruciate ligament reconstruction predict 6-month subjective and objective knee outcomes. 2021 ,		Ο
329	Reliable Internal Consistency and Adequate Validity of the Forgotten Joint Score-12 after Primary Anterior Cruciate Ligament Repair. 2021 , 3, e893-e900		3
328	Adverse Reactions and Clinical Outcomes for Leukocyte-Poor Versus Leukocyte-Rich Platelet-Rich Plasma in Knee Osteoarthritis: A Systematic Review and Meta-analysis. 2021 , 9, 23259671211011948		4
327	Clinical Outcome Evaluation of Anatomic Anterior Cruciate Ligament Reconstruction With Tunnel Positioning Using Gold Standard Techniques: A Systematic Review and Meta-analysis. 2021 , 9, 23259671	2110	1 3 327
326	Knee extensor strength, hop performance, patient-reported outcome and inter-test correlation in patients 9-12 months after anterior cruciate ligament reconstruction. 2021 , 30, 176-184		6
325	Non-surgical management and return to play of an anterior cruciate ligament rupture: A case report. 2021 , 40, 54-63		1
324	The Application of Computerized Adaptive Testing to the International Knee Documentation Committee Subjective Knee Evaluation Form. <i>American Journal of Sports Medicine</i> , 2021 , 49, 2426-2431	6.8	2
323	Alterations in Quadriceps Neurologic Complexity After Anterior Cruciate Ligament Reconstruction. 2021 , 30, 731-736		1
322	Composite psychosocial risk based on the fear avoidance model in patients undergoing anterior cruciate ligament reconstruction: Cluster-based analysis. 2021 , 50, 217-225		Ο
321	Postoperative external tibial rotation is correlated with inferior meniscal healing following pullout repair of a medial meniscus posterior root tear. 2021 , 1		
320	Femoral Nerve Blockade Does Not Lead to Subjective Functional Deficits After Anterior Cruciate Ligament Reconstruction. 2021 ,		
319	Neither Residual Anterior Knee Laxity Up to 6 mm nor a Pivot Glide Predict Patient-Reported Outcome Scores or Subsequent Knee Surgery Between 2 and 6 Years After ACL Reconstruction. <i>American Journal of Sports Medicine</i> , 2021 , 49, 2631-2637	6.8	2
318	Early knee status affects self-reported knee function 1 year after non-surgically treated anterior cruciate ligament injury. 2021 , 50, 173-183		2
317	A longitudinal investigation of landing biomechanics following anterior cruciate ligament reconstruction. 2021 , 50, 36-41		1
316	Anatomical fixation of tibial intercondylar eminence fractures in children using a threaded pin with an adjustable lock. 2021 , 103021		

315	Clinical evaluation after matrix-associated autologous chondrocyte transplantation: a comparison of four different graft types. 2021 , 10, 370-379	4
314	CLINICAL OUTCOME OF ARTHROSCOPIC REDUCTION AND FIXATION BY PULL THROUGH SUTURE TECHNIQUE IN TIBIAL SPINE FRACTURES. 2021 , 17-20	
313	Articular Cartilage and Meniscus Predictors of Patient-Reported Outcomes 10 Years After Anterior Cruciate Ligament Reconstruction: A Multicenter Cohort Study. <i>American Journal of Sports Medicine</i> 6.8 , 2021 , 49, 2878-2888	3
312	Complications et r'sultats cliniques des trochl'oplasties pour instabilit' f'moro-patellaire : revue syst'matique et m'ta-analyse îpropos de 1000 trochl'oplasties. 2021 ,	
311	Tibial Spine Repair in the Pediatric Population: Outcomes and Subsequent Injury Rates. 2021 , 3, e1011-e1023	О
310	Good Surgical Outcomes After Concomitant Repair of Double Radial Tears of the Lateral Meniscus and Anterior Cruciate Ligament Reconstruction. 2021 , 3, e989-e996	
309	Complications and outcomes of trochleoplasty for patellofemoral instability: A systematic review and meta-analysis of 1000 trochleoplasties. 2021 , 107, 103035	6
308	Two-year postoperative MRI appearances of anterior cruciate ligament hamstrings autografts are not correlated with functional outcomes, anterior laxity, or patient age. 2021 , 2, 569-575	3
307	Immediate and 6-week effects of wearing a knee sleeve following anterior cruciate ligament reconstruction: a cross-over laboratory and randomised clinical trial. 2021 , 22, 655	0
306	Does central nervous system dysfunction underlie patellofemoral pain in young females? Examining brain functional connectivity in association with patient-reported outcomes. 2021 ,	4
305	Long-term Minimum 15-Year Follow-up After Lateral Discoid Meniscus Rim Preservation Surgery in Children and Adolescents. 2021 , 41, e810-e815	3
304	Augmentation of Primary ACL Reconstruction With a Modified Ellison Lateral Extra-articular Tenodesis in High-Risk Patients: A Pilot Study. 2021 , 9, 23259671211021351	3
303	Mesenchymal stem cells for enhancing biological healing after meniscal injuries. 2021 , 13, 1005-1029	1
302	Extrusion, meniscal signal change, loss of shape, synovitis and bone marrow oedema are reliable scoring parameters to assess MRI appearance post meniscal transplant. 2021 , 1	
301	Vertical jump impulse deficits persist from six to nine months after ACL reconstruction. 2021 , 1-19	1
300	Twenty-Year Outcomes After Anterior Cruciate Ligament Reconstruction: A Systematic Review of Prospectively Collected Data. <i>American Journal of Sports Medicine</i> , 2021 , 3635465211027302	1
299	The Minimally Clinically Important Difference and Substantial Clinical Benefit in Anterior Cruciate Ligament Reconstruction: A Time-to-Achievement Analysis. 2021 , 44, 299-305	2
298	Effects of Lateral Patellar Retinaculum Release for Recurrent Patella Dislocation: A Prospective Study. 2021 , 14, 5527-5535	1

297	Patient-centered outcomes: Domain importance predicts health care use following physical therapy. 2021 ,	
296	Intra-articular injection of orthobiologics in patients undergoing high tibial osteotomy for knee osteoarthritis is safe and effective - a systematic review. 2021 , 8, 83	1
295	Predictors of two-year patient satisfaction following elective knee surgery. 2021 , 20, 101486	0
294	Tibiofemoral contact and alignment in patients with anterior cruciate ligament rupture treated nonoperatively versus reconstruction: an upright, open MRI study. 2021 , 103-B, 1505-1513	O
293	Translation, Cross-Cultural Adaptation, Validity, and Reliability of the Indonesian Version of the IKDC Subjective Knee Form. 2021 , 9, 23259671211038372	0
292	Revision Anterior Cruciate Ligament Reconstruction with the All-Soft Tissue Quadriceps Tendon Autograft Has Acceptable Early and Intermediate-Term Outcomes. 2021 , 37, 2848-2857	2
291	R` insertion anatomique des fractures de lâl minence intercondylienne tibiale par broche ^but` e r` glable dans une population p` diatrique. 2021 ,	
2 90	Donor site morbidity after the harvest of microvascular flaps from the medial and lateral femoral condyle region: Objective, radiologic, and patient-reported outcome of a multi-center trial. 2021 ,	Ο
289	The knee function of the soccer players after ACLR is comparable with non-injured controls: A case-control study. 2021 , 29, 23094990211036101	
288	Isokinetic torque analysis demonstrates deficits in knee flexor and extensor torque in patients at 9-12 months after anterior cruciate ligament reconstruction, despite peak torque symmetry. 2021 , 32, 9-18	1
287	The importance of continuous remnant preservation in anterior cruciate ligament reconstruction. 2021 , 1	1
286	The Comprehensive Aachen Knee Score: Development and validation of a new patient-reported outcome measure for patellofemoral pathologies. 2021 , 32, 112-120	Ο
285	Utilizing Hip Abduction Strength to Body-Weight Ratios in Return to Sport Decision-Making After ACL Reconstruction. 2021 , 16, 1295-1301	1
284	Do clinical criteria based on PROMIS outcomes identify acceptable symptoms and function for patients with musculoskeletal problems. 2021 , 55, 102423	2
283	Predictors of poor pre-operative psychological status among patients with cartilage defects. 2021 , 33, 11-16	0
282	Comprehensive Clinical Examination. 2022 , 1-5	
281	Plyometrics Did Not Improve Jump-Landing Biomechanics in Individuals With a History of Anterior Cruciate Ligament Reconstruction: A Randomized Controlled Trial. 2021 , 1-8	0
2 80	Subjective and Objective Assessments of Knee Function. 2021 , 29-40	

279	Is the KiRA Device Useful in Quantifying the Pivot Shift in Anterior Cruciate Ligament-Deficient Knees?. 2021 , 9, 2325967120977869	3
278	Evaluating Outcome Following Cartilage Procedures. 2007 , 13-17	1
277	Isolated Patellofemoral Osteoarthritis. 2010 , 167-188	2
276	Anterior Cruciate Ligament Reconstruction in Skeletally Immature Patients. 2008, 457-469	1
275	The International Knee Documentations Committee Rating System. 2010, e28-e47	1
274	Sulcus Deepening Trochleoplasty and Medial Patellofemoral Ligament Reconstruction for Patellofemoral Instability: A 2-Year Study. 2020 , 36, 2237-2245	15
273	Obesity Does Not Affect Patient-Reported Outcomes following Patellofemoral Arthroplasty. 2020 ,	5
272	Measuring Outcomes in Knee Articular Cartilage Pathology. 2021 , 34, 11-19	3
271	How to Select Candidates for Lateral Unicompartmental Prosthesis. 2007 , 6, 51-59	9
270	Effects of Off-Axis Elliptical Training on Reducing Pain and Improving Knee Function in Individuals With Patellofemoral Pain. 2015 , 25, 487-93	4
269	Correlations of Single-Leg Performance Tests to Patient-Reported Outcomes After Primary Anterior Cruciate Ligament Reconstruction. 2021 , 31, e265-e270	7
268	The influence of graft placement on clinical outcome in anterior cruciate ligament reconstruction. 2016 , 4, 12-6	2
267	Single-Leg Jump Performance Before and After Exercise in Healthy and Anterior Cruciate Ligament Reconstructed Individuals. 2020 , 29, 879-885	3
266	Outcomes of single bundle arthroscopic anterior cruciate ligament reconstruction in a limited resource setting. 2021 , 6, 187-192	3
265	Mesenchymal Stem Cell Implantation in Knee Osteoarthritis: Midterm Outcomes and Survival Analysis in 467 Patients. 2020 , 8, 2325967120969189	3
264	Who Passes Return-to-Sport Tests, and Which Tests Are Most Strongly Associated With Return to Play After Anterior Cruciate Ligament Reconstruction?. 2020 , 8, 2325967120969425	13
263	Adding a modified Lemaire procedure to ACLR in knees with severe rotational knee instability does not compromise isokinetic muscle recovery at the time of return-to-play. 2020 , 7, 84	2
262	Comparative matched-pair cohort analysis of the short-term clinical outcomes of mesenchymal stem cells versus hyaluronic acid treatments through intra-articular injections for knee osteoarthritis. 2020 , 7, 90	4

(2020-2016)

261	Comparison of medial versus lateral meniscus allograft transplantation. Literature review and meta-analysis. 2016 , 37, 613-23	2
260	Obesity is associated with poorer range of motion and Tegner scores following hamstring autograft anterior cruciate ligament reconstruction in Asians. 2017 , 5, 304	2
259	The effectiveness of reconstruction of the anterior cruciate ligament with hamstrings and patellar tendon. A cadaveric study comparing anterior tibial and rotational loads. 2002 , 84, 907-14	396
258	What's new in sports medicine. 2003 , 85, 1173-81	7
257	Transepiphyseal replacement of the anterior cruciate ligament in skeletally immature patients. A preliminary report. 2003 , 85, 1255-63	216
256	Reliability, validity, and responsiveness of the Lysholm knee scale for various chondral disorders of the knee. 2004 , 86, 1139-45	203
255	Anterior Cruciate Ligament Reconstruction. 2004 , 86, 2143-2155	286
254	PHYSEAL SPARING RECONSTRUCTION OF THE ANTERIOR CRUCIATE LIGAMENT IN SKELETALLY IMMATURE PREPUBESCENT CHILDREN AND ADOLESCENTS. 2005 , 87, 2371-2379	1
253	Are validated questionnaires valid?. 2006 , 88, 446-7; author reply 447-8	8
252	RELIABILITY, VALIDITY, AND RESPONSIVENESS OF THE LYSHOLM KNEE SCORE AND TEGNER ACTIVITY SCALE FOR PATIENTS WITH MENISCAL INJURY OF THE KNEE. 2006 , 88, 698-705	5
251	PATELLOFEMORAL ARTHRITIS. 2006 , 88, 1849-1860	14
250	Posterior Cruciate and Posterolateral Ligament Reconstruction in an Adolescent with Open Physes. 2007 , 89, 1598-1604	11
249	Autologous Chondrocyte Implantation and Mesenchymal Stem Cells for the Treatments of Chondral Defects of the Knee- A Systematic Review. 2020 , 15, 547-556	17
248	Coronal Knee Alignment 40 Years after Total Meniscectomy in Adolescents: A Prospective Cohort Study. 2017 , 11, 424-431	4
247	A Registry for Evaluation of Efficiency and Safety of Surgical Treatment of Cartilage Defects: The German Cartilage Registry (KnorpelRegister DGOU). 2016 , 5, e122	13
246	TIMELINE OF GAINS IN QUADRICEPS STRENGTH SYMMETRY AND PATIENT-REPORTED FUNCTION EARLY AFTER ACL RECONSTRUCTION. 2020 , 15, 995-1005	4
245	Beyond the Basics of Clinical Outcomes Assessment: Selecting Appropriate Patient-Rated Outcomes Instruments for Patient Care. 2015 , 10, 91-100	12
244	Assessment of Free-Living Cadence Using ActiGraph Accelerometers Between Individuals With and Without Anterior Cruciate Ligament Reconstruction. 2020 , 55, 994-1000	4

243	High tibial osteotomy with human umbilical cord blood-derived mesenchymal stem cells implantation for knee cartilage regeneration. 2020 , 12, 514-526		12
242	Knee injury outcomes measures. 2009 , 17, 31-9		124
241	Arthroscopic Treatment of Infrapatellar Fat Pad Impingement between the Patella and Femoral Trochlea: Comparison of the Clinical Outcomes of Partial and Subtotal Resection. 2019 , 31, 54-60		6
240	What symptoms are more important for korean patients in knee osteoarthritis? Development and validation of the korean knee score. 2012 , 24, 151-7		10
239	Arthroscopic Meniscal Repair in Outside-In Technique: A Clinical and Paraclinical Study. 2017, 5,		O
238	Arabic version of the international knee documentation committee subjective knee form (IKDC): Translation and validation. 2021 ,		
237	Four of five frequently used orthopedic PROMs possess inadequate content validity: a COSMIN evaluation of the mHHS, HAGOS, IKDC-SKF, KOOS and KNEES-ACL. 2021 , 1		2
236	Minimal Clinically Important Difference and Patient Acceptable Symptom State in Patients With Knee Osteoarthritis Treated With PRP Injection. 2021 , 9, 23259671211026242		5
235	Midterm Results After Isolated Medial Patellofemoral Ligament Reconstruction as First-Line Surgical Treatment in Skeletally Immature Patients Irrespective of Patellar Height and Trochlear Dysplasia. American Journal of Sports Medicine, 2021, 49, 3859-3866	3	5
234	Rehabilitation after ACL injury and reconstruction from the patients' perspective. 2021,		1
233	Anterior Cruciate Ligament Reconstruction Using Autologous Hamstrings Augmented With the Ligament Augmentation and Reconstruction System Versus Hamstrings Alone: A Comparative Cohort Study. 2021 , 9, 23259671211046631		2
232	Graft choice or drilling technique does not influence outcomes of ACL reconstruction in patients over forty-five. 2021 , 1		
231	Association of the Psychological Response to the ACL-SPORTS Training Program and Self-reported Function at 2 Years After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2021 , 49, 3495-3501	3	2
230	ICRS scores worsen between 2-year short term and 5-year mid-term follow-up after transtibial medial meniscus root repair despite maintained functional outcomes. 2021 , 1		2
229	Return to Sport and Work Following Distal Femoral Varus Osteotomy: A Systematic Review. 155633162110	051	2
228	A High-Sensitivity International Knee Documentation Committee Survey Index From the PROMIS System: The Next-Generation Patient-Reported Outcome for a Knee Injury Population. <i>American Journal of Sports Medicine</i> , 2021 , 49, 3561-3568	3	1
227	Evaluation of regenerated cartilage using T2 mapping methods after opening-wedge high tibial osteotomy with microfracture at the cartilage defect: a preliminary study. 2021 , 8, 91		
226	Home-based Rehabilitation after Anterior Cruciate Ligament Reconstruction. 2006, 43, 668-674		1

Multiligament Knee Injury: Should Surgical Reconstruction Be Acute or Delayed?. 2009, 648-658 225 Rehabilitation for the Anterior Cruciate Ligament-deficient Knee. 2009, 1-32 224 Functional and Objective Scores. Quality of Life. 2010, 159-165 223 Knee. 2010, 1579-1847 222 The Cincinnati Knee Rating System. 2010, e3-e27 221 Rehabilitation and Therapeutic Modalities. 2010, 221-331 220 Surgical interventions for treating meniscal injuries of the knee in adults. 219 Sports Knee Rating Systems and Related Statistics. 2012, 339-347 218 Reconstructing the Anterior Cruciate Ligament in Pediatric Patients. 2012, 855-864 217 Surgical interventions for treating meniscal injuries of the knee in adults. 216 Diagnosis of Failed ACL Reconstruction. 2014, 23-31 215 PRP in the Treatment of Cartilage Defects and Early Osteoarthritis of the Knee. 2014, 1-12 214 Patient-reported Outcome Measuresâ Bramework, Psychometrics, and Uses. 2016, 1-39 213 Lower Extremity Outcome Measures. 2016, 1-32 212 Untersuchung des verletzten Kniegelenks. 2016, 91-113 211 Physical Examinations and Device Measurements for ACL Deficiency. 2016, 129-137 210 Regenerative Medicine for Multimodal Management of Canine Osteoarthritis. 2016, 133-150 209 Development of the IKDC Forms. 2017, 131-146 208

207	Development of Electromagnetic Tracking for the Pivot Shift. 2017, 269-276	
206	Quantifying â E he Lookâ[bf the Pivot Shift. 2017 , 289-297	
205	International Knee Documentation Committee Rating System. 2017 , 1190-1210	
204	Functional Tests Assessing Return to Activity after Anterior Cruciate Ligament Reconstruction. 2018 , 27, 268-273	
203	A Cohort Study in Iran: Mobile-Bearing-Versus Fixed-Bearing Total Knee Arthroplasty: Are These the Same?. 2019 , In Press,	
202	Validated Questionnaires to Measure Return to Sport and Psychological Factors. 2019 , 543-561	O
201	Platelet Rich Plasma as a Modality of Treatment for Primary Knee Osteoarthritis. 2019, 8, 3057-3063	
200	What is the best evidence for graft choice in ACL reconstruction? Protocol for a systematic review and network meta-analysis.	
199	Clinical Evaluation of Patients with a Delayed Treatment of Anterior Cruciate Ligament Rupture. 2019 , 13, 244-249	
198	Facteurs influenfint les r'sultats dâline reconstruction du LCA chez les patients g's de plus de 50′ans. 2019 , 105, S52-S56	
197	The Effectiveness of Nonoperative Treatment for Anterior Cruciate Ligament Rupture on Patient-Reported Outcomes and Muscular Strength: A Critically Appraised Topic. 2020 , 29, 1032-1037	
196	Second-look arthroscopic cartilage status is related to intermediate-term outcomes after medial opening-wedge high tibial osteotomy. 2021 , 103-B, 1686-1694	2
195	Satisfaction with playing pre-injury sports 1 year after anterior cruciate ligament reconstruction using a hamstring autograft. 2021 , 33, 282-289	1
194	Knee Joint Preservation Rehabilitation. 2021 , 101-112	
193	CRITERION-BASED REHABILITATION PROGRAM WITH RETURN TO SPORT TESTING FOLLOWING ACL RECONSTRUCTION: A CASE SERIES. 2020 , 15, 1151-1173	5
192	A Comparison of Psychological Readiness and Patient-Reported Function Between Sexes After Anterior Cruciate Ligament Reconstruction. 2020 ,	2
191	Results of meniscal injuries repair using different arthroscopic techniques. 2020 , 6, 39	1
190	Clinical Outcome Assessment of Repaired Articular Cartilage. 2020 , 315-325	

189	Patterns and Distribution of Deep Vein Thrombosis and Its Effects on Clinical Outcomes After Opening-Wedge High Tibial Osteotomy. 2021 , 9, 23259671211030883	
188	Cross-Cultural Adaptation of the Greek Versions of the Lysholm Knee Scoring Scale and Tegner Activity Scale. 2020 , 12, e9372	3
187	¿Es til fijar las fracturas de Segond para el manejo de la inestabilidad anterolateral de rodilla? A prop®ito de un caso. 2020 , 34, 289-295	
186	Bone ingrowth into open architecture PEEK interference screw after ACL reconstruction. 2020 , 7, 68	1
185	Long Term Outcomes of Computer-Navigated Lateral Opening Wedge Distal Femoral Osteotomy for Lateral Compartment Knee Arthrosis 2022 , 57, 96-102	
184	Patient-Reported Outcome Measures (PROMs) âleine Bersicht. 2021 , 37, 55-62	
183	Deconditioned Knee: The Effectiveness of a Rehabilitation Program that Restores Normal Knee Motion to Improve Symptoms and Function. 2007 , 2, 81-9	7
182	Hip strength and knee pain in females. 2007 , 2, 164-9	9
181	Management of the Patient with an ACL/MCL Injured Knee. 2008, 3, 204-11	2
180	Use of Knee Extension Device During Rehabilitation of a Patient with Type 3 Arthrofibrosis after ACL Reconstruction. 2006 , 1, 124-31	2
179	Rehabilitation following knee dislocation with lateral side injury: implementation of the knee symmetry model. 2010 , 5, 155-65	
178	On the Evaluation of Postural Stability after ACL Recostruction. 2011 , 10, 422-3	1
177	Return to Sport Following Surgery for a Complicated Tibia and Fibula Fracture in a Collegiate Women's Soccer Player with a Low Level of Kinesiophobia. 2015 , 10, 95-103	2
176	PHYSICAL THERAPY INTERVENTION FOR MEDIAL PATELLOFEMORAL LIGAMENT RECONSTRUCTION AFTER REPEATED LATERAL PATELLAR SUBLUXATION/DISLOCATION. 2016 , 11, 423-35	4
175	Patellofemoral Articulating Osteochondral (Kissing) Lesion Treated with Autologous Chondrocyte Implantation: A Case Report. 2017 , 7, 41-44	
174	COMPARISON OF THE 'BACK IN ACTION' TEST BATTERY TO STANDARD HOP TESTS AND ISOKINETIC KNEE DYNAMOMETRY IN PATIENTS FOLLOWING ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION. 2018 , 13, 389-400	9
173	Anatomical single bundle anterior cruciate ligament reconstruction with rounded rectangle tibial tunnel and oval femoral tunnel: a prospective comparative study versus conventional surgery. 2019 , 11, 1908-1918	6
172	FUNCTIONAL MEASURES DO NOT DIFFER IN LATE STAGE REHABILITATION AFTER ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION ACCORDING TO MECHANISM OF INJURY. 2020 , 15, 744-754	

171	FEAR-AVOIDANCE AND SELF-EFFICACY PSYCHOSOCIAL FACTORS ARE ALTERED AFTER PARTIAL MENISCECTOMY AND ASSOCIATED WITH REHABILITATION OUTCOMES. 2020 , 15, 557-570		
170	[Effectiveness of modified patellar tendon reconstruction using hamstring autograft in the treatment of chronic patellar tendon ruptures and defects]. 2021 , 35, 160-165		
169	7-Tesla MRI Evaluation of the Knee, 25 Years after Cartilage Repair Surgery: The Influence of Intralesional Osteophytes on Biochemical Quality of Cartilage. 2021 , 19476035211060506		О
168	Patient-Reported Outcomes After a Modified Albee Procedure. 2021 , 9, 23259671211028167		
167	Medial patellofemoral ligament reconstruction combined with biplanar supracondylar femoral derotation osteotomy in recurrent patellar dislocation with increased femoral internal torsion and genu valgum: a retrospective pilot study. 2021 , 22, 990		1
166	Double-bundle anterior cruciate ligament reconstruction using autologous hamstrings with LARS augmentation demonstrates comparable outcomes to hamstrings alone, without evidence of synovitis or early osteoarthritis. 2021 , 1		O
165	Medial patellofemoral ligament reconstruction for recurrent patellar dislocation allows a good rate to return to sport. 2021 , 1		1
164	Earlier Resolution of Symptoms and Return of Function After Bridge-Enhanced Anterior Cruciate Ligament Repair As Compared With Anterior Cruciate Ligament Reconstruction. 2021 , 9, 232596712110	5253() ²
163	The Role of Mesenchymal Stromal Cells in the Management of Knee Chondral Defects. 2021, 104,		
162	Descriptive Epidemiology From the Research in Osteochondritis Dissecans of the Knee (ROCK) Prospective Cohort. <i>American Journal of Sports Medicine</i> , 2021 , 3635465211057103	6.8	6
161	Pediatric Anterior Cruciate Ligament Reconstruction: A Reason Not to Wait Until Skeletal Maturity 2021 , 13, e19597		O
160	Fear of Reinjury Following Surgical and Nonsurgical Management of Anterior Cruciate Ligament Injury: An Exploratory Analysis of the NACOX Multicenter Longitudinal Cohort Study 2021 ,		1
159	Relationship Between Isokinetic Knee Strength and Single-Leg Drop Jump Performance 9 Months After ACL Reconstruction 2022 , 10, 23259671211063800		О
158	FUNCTIONAL MEASURES DO NOT DIFFER IN LATE STAGE REHABILITATION AFTER ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION ACCORDING TO MECHANISM OF INJURY. 2020 , 15, 744-754		
157	Does remnant tissue preservation in anterior cruciate ligament reconstruction influence the creation of the rectangular femoral tunnel?. 2021 , 29, 23094990211061249		O
156	Osteoarthritis Progression after ACL Reconstruction Was Significantly Higher Than That of the Healthy Contralateral Knees: Long-Term Follow Up Study of Mean 16.4 Years 2022 , 11,		Ο
155	Both Low and High Knee Flexion Angles During Tibial Graft Fixation Yield Comparable Outcomes following ACL Reconstruction with Quadriceps Tendon Autograft: A Systematic Review. 2022 ,		
154	Magnetic resonance observation of cartilage repair tissue (MOCART) 2.0 for the evaluation of retropatellar autologous chondrocyte transplantation and correlation to clinical outcome. 2021 , 34, 42-5	54	

153	Effects of Deficits in the Neuromuscular and Mechanical Properties of the Quadriceps and Hamstrings on Single-Leg Hop Performance and Dynamic Knee Stability in Patients After Anterior Cruciate Ligament Reconstruction 2022 , 10, 23259671211063893	1
152	Lateral extraarticular tenodesis improves stability in non-anatomic ACL reconstructed knees: in vivo kinematic analysis 2022 , 1	1
151	Early and Delayed Surgery for Isolated ACL and Multiligamentous Knee Injuries Have Equivalent Results: A Systematic Review and Meta-analysis <i>American Journal of Sports Medicine</i> , 2022 , 363546521106	9358
150	Design Features and Rationale of the BEAR-MOON (Bridge-Enhanced ACL Restoration Multicenter Orthopaedic Outcomes Network) Randomized Clinical Trial 2022 , 10, 23259671211065447	O
149	Medidas de desfechos clªicos na meniscectomia artroscpica: Pontuaes de joelho segundo m° dicos e pacientes.	
148	Long-term outcomes of surgery using the Ligament Advanced Reinforcement System as treatment for anterior cruciate ligament tears 2022 , 104-B, 242-248	O
147	RetroBRACE: clinical, socioeconomic and functional-biomechanical outcomes 2 years after ACL repair and InternalBrace augmentation in comparison to ACL reconstruction and healthy controls-experimental protocol of a non-randomised single-centre comparative study 2022 , 12, e054709	0
146	Single leg vertical jump performance identifies knee function deficits at return to sport after ACL reconstruction in male athletes 2022 ,	4
145	Platelet-rich plasma (PRP) augmentation does not result in more favourable outcomes in arthroscopic meniscal repair: a meta-analysis 2022 , 23, 8	0
144	Long-term functional outcomes of multiligament knee reconstructions with lateral injuries 2022 , 103240	O
143	The Minimal Clinically Important Difference, Substantial Clinical Benefit, and Patient-Acceptable Symptomatic State after Medial Patellofemoral Ligament Reconstruction 2022 , 4, e661-e678	1
142	Intra-articular injections of platelet-rich plasma decrease pain and improve functional outcomes than sham saline in patients with knee osteoarthritis 2022 , 1	O
141	Psychological Readiness to Return to Sport at 6 Months Is Higher After Bridge-Enhanced ACL Restoration Than Autograft ACL Reconstruction: Results of a Prospective Randomized Clinical Trial 2022 , 10, 23259671211070542	0
140	Assessing knee functionality: systematic review of validated outcome measures. 2021 , 65, 101608	1
139	Treatment of Large Cartilage Defects in the Knee by Hydrogel-Based Autologous Chondrocyte Implantation: Two-Year Results of a Prospective, Multicenter, Single-Arm Phase III Trial 2022 , 13, 1947603.	522 ¹ 085140
138	Adolescent Quadriceps Tendon Rupture, an Early Complication After ACL Reconstruction: A Case Report 2022 , 12,	
137	R [*] sultats fonctionnels ^long terme des reconstructions multiligamentaires du genou avec atteinte du plan lat [*] ral. 2022 ,	
136	Excellent clinical and radiological outcomes after both open flake refixation and autologous chondrocyte implantation following acute patella dislocation and concomitant flake fractures 2022 , 1	0

135	Creating Crosswalks for Knee Outcomes After ACL Reconstruction Between the KOOS and the IKDC-SKF 2022 ,		O
134	Failure rate analysis and clinical outcomes of two different femoral tunnel positions using anteromedial portal technique in anterior cruciate ligament reconstruction 2022 , 35, 45-53		
133	Outcomes of Combined Lateral Meniscus Posterior Root Repair and Anterior Cruciate Ligament Reconstruction 2022 , 10, 23259671221083318		1
132	Large lateral tibial slope and lateral-to-medial slope difference are risk factors for poorer clinical outcomes after posterolateral meniscus root tear repair in anterior cruciate ligament reconstruction 2022 , 23, 247		О
131	Neural Correlates of Self-Reported Knee Function in Individuals After Anterior Cruciate Ligament Reconstruction 2022 , 19417381221079339		0
130	Establishing Clinically Significant Outcomes After Anterior Cruciate Ligament Reconstruction in Pediatric Patients 2022 ,		1
129	Brain Response to a Knee Proprioception Task Among Persons With Anterior Cruciate Ligament Reconstruction and Controls 2022 , 16, 841874		0
128	Post-Operative Results of ACL Reconstruction Techniques on Single-Leg Hop Tests in Athletes: Hamstring Autograft vs. Hamstring Grafts Fixed Using Adjustable Cortical Suspension in Both the Femur and Tibia 2022 , 58,		3
127	Patients Follow Three Different Rate of Recovery Patterns Following Anterior Cruciate Ligament Reconstruction Based on IKDC Score 2022 ,		0
126	A phase I/IIa clinical trial of third-generation autologous chondrocyte implantation (IK-01) for focal cartilage injury of the knee 2022 , 28, 6-12		
125	Efficacy of non-surgical management and functional outcomes of partial ACL tears. A systematic review of randomised trials 2022 , 23, 332		1
124	Preoperative quadriceps muscle strength deficit severity predicts knee function one year after anterior cruciate ligament reconstruction 2022 , 12, 5830		
123	Tape Augmentation Does Not Affect Mid-Term Outcomes of Medial Patellofemoral Ligament Reconstruction in Skeletally Mature Adolescent Patients 2022 , 4, e359-e370		
122	Symmetry in Triple Hop Distance Hides Asymmetries in Knee Function After ACL Reconstruction in Athletes at Return to Sports. <i>American Journal of Sports Medicine</i> , 2021 , 3635465211063192	6.8	3
121	Improved clinical outcome and high rate of return to low impact sport and work after double level osteotomy for bifocal varus malalignment 2021 ,		6
120	Laxity measurement of internal knee rotation after primary anterior cruciate ligament rupture versus rerupture. 2021 , 1		O
119	Between-Limb Symmetry in ACL and Tibiofemoral Contact Forces in Athletes After ACL Reconstruction and Clearance for Return to Sport 2022 , 10, 23259671221084742		0
118	Biomechanical asymmetries differ between autograft types during unplanned change of direction after ACL reconstruction 2022 ,		

117	Quality of life during the wait for ruptured anterior cruciate ligament reconstruction: a randomized controlled trial 2022 , 65, E269-E274		О
116	Patient-Reported Outcome Measures Following Surgical Intervention for Pediatric Sports-Related Injuries to the Knee: a Systematic Review 2022 , 15, 187		
115	Association between quadriceps muscle thickness and knee function in anterior cruciate ligament reconstructed athletes: a cross-sectional study 2022 , 1-9		
114	Meniscal repair at the time of primary ACLR does not negatively influence short term knee stability, graft rupture rates, or patient-reported outcome measures: the STABILITY experience 2022 , 1		O
113	Empfehlung fl Fragebgen zur klinischen und subjektiven Untersuchung der Kniegelenksfunktion vom Research-Komitee der AGA. 1		О
112	Acute Anterior Cruciate Ligament Rupture: Repair or Reconstruction? Five-Year Results of a Randomized Controlled Clinical Trial <i>American Journal of Sports Medicine</i> , 2022 , 3635465221090527	6.8	1
111	Maximal vs. explosive knee extensor strength in professional soccer players: inter-limb asymmetries and relationship with knee function 2022 , 1-8		О
110	Editorial Commentary: Age-Appropriate Expectations Are Critical When Analyzing Knee Anterior Cruciate Ligament Reconstruction Outcomes: Age Is More Than Just a Number 2022 , 38, 1544-1546		O
109	Anterior Cruciate Ligament Reconstruction in 107 Competitive Wrestlers: Outcomes, Reoperations, and Return to Play at 6-Year Follow-up 2022 , 10, 23259671221092770		0
108	Association Between Meeting Return-to-Sport Criteria and Psychological Readiness to Return to Sport After Anterior Cruciate Ligament Reconstruction 2022 , 10, 23259671221093985		О
107	The Knee Injury and Osteoarthritis Outcome Score: shortcomings in evaluating knee function in persons undergoing ACL reconstruction 2022 , 1		1
106	Selective bundle reconstruction for symptomatic partial anterior cruciate ligament tears demonstrates good functional scores, high return to sport rates and a low re-tear rate 2022 , 36, 53-64		
105	A structured accelerated versus control rehabilitation pathway after anterior cruciate ligament reconstruction using autologous hamstrings demonstrates earlier improvement in physical outcomes without increasing graft laxity: A randomized controlled trial. 2022,		О
104	Effect of Anterolateral Structure Augmentation on Graft Maturity After Anterior Cruciate Ligament Reconstruction: A Clinical and MRI Follow-up of 2 Years <i>American Journal of Sports Medicine</i> , 2022 , 363	5485	22 ¹ 109276
103	Choice of Patient-Reported Outcome Measures for Midterm Assessment After Anterior Cruciate Ligament Reconstruction Surgery. <i>American Journal of Sports Medicine</i> , 036354652210994	6.8	
102	Single-stage repair of displaced bucket-handle meniscal tears with anterior cruciate ligament reconstruction leads to good meniscal survivorship. 2022 , 104-B, 680-686		О
101	Double-Tunnel Technique Was Similar to Single-Tunnel Technique in Clinical, Imaging and Functional Outcomes for Medial Patellofemoral Ligament Reconstruction: A Randomized Clinical Trial. 2022 ,		1
100	What tests should be used to assess functional performance in youth and young adults following anterior cruciate ligament or meniscal injury? A systematic review of measurement properties for the OPTIKNEE consensus. bjsports-2022-105510		Ο

99	Autograft and Nonirradiated Allograft for Anterior Cruciate Ligament Reconstruction Demonstrate Similar Clinical Outcomes and Graft Failure Rates: An Updated Systematic Review. 2022 ,	1
98	Immediate and six-week effects of wearing a knee sleeve following anterior cruciate ligament reconstruction on knee kinematics and kinetics: a cross-over laboratory and randomised clinical trial. 2022 , 23,	O
97	Effect of Sectioning of the Anterior Cruciate Ligament and Posterolateral Structures on Lateral Compartment Gapping: A Randomized Biomechanical Study. 2022 , 10, 232596712211002	
96	Response Bias for Press Ganey Ambulatory Surgery Surveys after Knee Surgery.	
95	Effect of Physical Therapy vs Arthroscopic Partial Meniscectomy in People With Degenerative Meniscal Tears. 2022 , 5, e2220394	О
94	Retrospective analysis and risk of progression of partial anterior cruciate ligament injuries in a young population.	0
93	Scoping Review on ACL Surgery and Registry Data.	
92	Effects of Cognitive- and Motor-Dual Tasks on Postural Control Regularity following Anterior Cruciate Ligament Reconstruction. 2022 ,	
91	Using Nonlinear Vibroartrographic Parameters for Age-Related Changes Assessment in Knee Arthrokinematics. 2022 , 22, 5549	0
90	Different squatting positions after total knee arthroplasty: A retrospective study. 2022 , 10, 8107-8114	
89	Primary repair with suture augmentation for proximal anterior cruciate ligament tears: A systematic review with meta-analysis. 2022 , 38, 19-29	О
88	Outcomes of arthroscopic-assisted lateral tibial plateau fixation: a systematic review.	O
87	Treatment decision-making process after an anterior cruciate ligament injury: patientsâ[] orthopaedic surgeonsâ[and physiotherapistsâ[þerspectives. 2022 , 23,	0
86	Top 5 AJSM Papers in Epidemiology and Statistics Over the Past 50 Years. 2022 , 50, 2595-2597	
85	Four Distinct 5-Year Trajectories of Knee Function Emerge in Patients Who Followed the Delaware-Oslo ACL Cohort Treatment Algorithm. 036354652211163	О
84	Can a knee sleeve influence ground reaction forces and knee joint power during a step-down hop in participants following ACL reconstruction? An explanatory analysis.	O
83	Knee wobbling during the single-leg-squat-and-hold test reflects dynamic knee instability in patients with anterior cruciate ligament injury. 1-12	
82	Cutoff Value for the Patient Acceptable Symptom State of the Thai IKDC Subjective Knee Form in Patients After Primary ACL Reconstruction. 2022 , 10, 232596712211138	

81	Clinical, functional, and patient-reported outcome of traumatic knee dislocations: a retrospective cohort study of 75 patients with 6.5-year follow-up.	
80	Rate of Torque Development in the Quadriceps after Anterior Cruciate Ligament Reconstruction with Hamstring Tendon Autografts in Young Female Athletes. 2022 , 19, 11761	O
79	Computer-assisted navigation in ACL reconstruction improves anatomic tunnel placement with similar clinical outcomes. 2022 , 38, 132-140	O
78	Translation, cross-cultural adaptation and reliability of the International Knee Documentation Committee (IKDC) subjective knee form and the tampa scale for kinesiophobia (TSK) into Hebrew.	O
77	Traditional and Additional Isokinetic Knee Strength Assessments of Athletes; Post-Operative Results of Hamstring Autograft ACL Reconstruction. 2022 , 58, 1187	1
76	Risk factors of loss of knee range of motion after primary anterior cruciate ligament reconstruction following preoperative recovery of knee range of motion.	O
75	Effect of pulsed electromagnetic field as an intervention for patients with quadriceps weakness after anterior cruciate ligament reconstruction: a double-blinded, randomized-controlled trial. 2022 , 23,	0
74	Measurement properties for muscle strength tests following anterior cruciate ligament and/or meniscus injury: What tests to use and where do we need to go? A systematic review with meta-analyses for the OPTIKNEE consensus. bjsports-2022-105498	O
73	Patient-reported outcome measures: it is time for authors, reviewers, journal editors and health care strategists to take sufficient responsibility.	O
7 ²	Effect of Patellofemoral Arthroplasty on Patellar Height in Patients with Patellofemoral Osteoarthritis.	O
71	Evaluation of the short-term outcomes of anatomic ACL reconstruction with hamstring autograft in patients with generalized joint laxity: A retrospective caseallontrol study.	0
7º	Femoral fixation methods for hamstring graft in anterior cruciate ligament reconstruction: A network meta-analysis of controlled clinical trials. 2022 , 17, e0275097	O
69	Study protocol for double-blind, randomised placebo-controlled trial evaluating semitendinosus function and morbidity following tendon harvesting for anterior cruciate ligament reconstruction augmented by platelet-rich plasma. 2022 , 12, e061701	0
68	Reconstruction of medial collateral ligament and posterior oblique ligament of the knee using anatomically routed semitendinosus transfer: a retrospective case series. Publish Ahead of Print,	O
67	ACL Blasts From Past to Present. 2022 , 50, 3169-3173	1
66	Rehabilitation After Pediatric and Adolescent Knee Injuries. 2022 , 41, 687-705	O
65	Psychological readiness of elite rugby players at return to play after severe knee injury. 2022 , 28, 185-202	О
64	Minced Autologous Chondral Fragments with Fibrin Glue as a Simple Promising One-Step Cartilage Repair Procedure: A Clinical and MRI Study at 12-Month Follow-Up. 194760352211263	O

63	Patient-Reported Outcome Measures for Adults and Adolescents with Patellofemoral Pain: A Systematic Review of Content Validity and Feasibility Using the COSMIN Methodology. 1-53	О
62	The Swedish version of the Anterior Cruciate Ligament Quality Of Life measure (ACL-QOL): translation and measurement properties.	O
61	Bilateral changes in knee joint laxity during the first year after non-surgically treated anterior cruciate ligament injury. 2022 ,	O
60	Role of debulking mucoid ACL in unicompartmental knee arthroplasty: a prospective multicentric study. 2022 , 34,	O
59	A Study of the Functional Outcome of Supplementation of Hamstring Graft With Anterior Half of the Peroneus Longus Tendon in Arthroscopic Anterior Cruciate Ligament Reconstruction. 2022 ,	O
58	Patient-reported outcome measures for patellofemoral disorders: a systematic review.	O
57	Loose Body Versus Trochlear Biopsy Matrix-Induced Autologous Chondrocyte Implantation (MACI) MOCART Scores and IKDC Reported Outcomes in Pediatric Patients. Publish Ahead of Print,	O
56	Patient reported outcome measures in anterior cruciate ligament rupture and reconstruction: The significance of outcome score prediction. 10, 10939-10955	O
55	The Missouri Osteochondral Preservation System Is Associated With Better Short-Term Outcomes Than Standard Preservation Methods When Performing Osteochondral Allograft Transplantation Using Shell Grafts For Patellofemoral Lesions. 2022 ,	0
54	Associations of patient characteristics, rate of torque development, voluntary activation of quadriceps with quadriceps strength, and knee function before anterior cruciate ligament reconstruction. 1-13	O
53	Autologous chondrocyte implantation in the knee is effective in skeletally immature patients: a systematic review.	O
52	Tourniquet Use Improves Intra-Operative Parameters Leading to Similar Post-Operative Outcomes Compared No Tourniquet Use in Anterior Cruciate Ligament Reconstruction: A Prospective, Double-Blind, Randomized Clinical Trial. 2022 ,	O
51	Risk and Influence Factors of Fall in Immobilization Period after Arthroscopic Interventions. 2022 , 12, 1912	0
50	Accuracy of femoral tunnel positioning in medial patellofemoral ligament reconstruction: anatomic insertion leads to better clinical outcome.	O
49	Comparison of Posterior Cruciate Ligament Reconstruction Using an All-Inside Technique With and Without Independent Suture Tape Reinforcement. 2022 , 10, 232596712211373	O
48	Return to Sport After Revision ACL Reconstruction: A Comparative Cohort Study of Outcomes After Single- Versus Multiple-Revision Surgeries. 2022 , 10, 232596712211337	0
47	Spontaneous healing of acute ACL ruptures: rate, prognostic factors and short-term outcome.	О
46	Athletes versus Nonathletes Show No Clinical Difference in Symptoms or Function Prior to Knee Surgery yet Those With Chronic Symptoms Have More Pain Catastrophizing and Kinesiophobia. 2022 ,	0

45	ACTIVLIM-Hemo: A new self-reported, unidimensional and linear measure of activity limitations in persons with haemophilia.	O
44	Use PROMs adapted for children and avoid PROMs developed for adults. Translation and Validation of paediatric IKDC subjective knee form in Lithuanian Children and Adolescents with Knee Disorders.	O
43	Comparison of Intra-articular Hyaluronic Acid and Platelet-Rich Plasma Injection in Knee Osteoarthritis: Do the Results Differ in Geriatric Patients? A Retrospective Observational Study.	O
42	A Bifactor Model Supports Unidimensionality of the IKDC in Young Active Patients with ACL Tears: A Retrospective Analysis of a Randomized Controlled Trial.	0
41	Double-bundle ACL reconstruction versus anatomic single-bundle ACL reconstruction combined with anterolateral ligament reconstruction: a comparative study of clinical outcome.	0
40	Changes in subjective knee function and psychological status from preoperation to 6 months post anterior cruciate ligament reconstruction. 2022 , 9,	0
39	Clinically relevant subgroups exist among athletes who have ruptured their anterior cruciate ligaments: A Delaware-Oslo Cohort Study.	О
38	No Increase in Adverse Events with Lateral Extra-articular Tenodesis Augmentation of Anterior Cruciate Ligament Reconstruction âl Results from the Stability Randomized Trial. 2023 ,	O
37	Favorable rates of return to activity and work following lateral closing wedge distal femoral osteotomy for femoral-based symptomatic varus malalignment: an analysis at a mean 6-year follow-up.	О
36	Closing-Wedge Posterior Tibial Slopeâ R educing Osteotomy in Complex Revision ACL Reconstruction. 2023 , 11, 232596712211447	O
35	Clinical Effect of Isolated Lateral Closing Wedge Distal Femoral Osteotomy Compared to Medial Opening Wedge High Tibial Osteotomy for the Correction of Varus Malalignment: A Propensity ScoreaMatched Analysis. 036354652211426	0
34	Graft Signal and Clinical Outcomes of Single-bundle Anterior Cruciate Ligament Reconstruction and Double-bundle ACLR: The Different Effects Related with Posterior Tibial Slope.	O
33	A case report of an adult with bilateral osteochondritis dissecans of the femoral condyles in both knees. 2023 , 103, 107868	0
32	Return-to-Sport Criteria After Anterior Cruciate Ligament Reconstruction Fail to Identify the Risk of Second Anterior Cruciate Ligament Injury. 2022 , 57, 937-945	O
31	Identifying Gait-Related Functional Outcomes in Post-Knee Surgery Patients Using Machine Learning: A Systematic Review. 2023 , 20, 448	0
30	A Randomized Trial of Autologous Chondrocyte Implantation Versus Alternative Forms of Surgical Cartilage Management in Patients With a Failed Primary Treatment for Chondral or Osteochondral Defects in the Knee. 2023 , 51, 367-378	0
29	Anterior Cruciate Ligament-Return to Sport After Injury Scale: Reliability and Validity of the Persian Version. 2023 , 1-7	O
28	Clinical outcomes of a standardized rehabilitation protocol for meniscal repair: A retrospective case series. 221049172211447	0

27	Age-, Sex-, and Graft-specific Reference Values From 783 Adolescent Patients At 5-7 months After ACL Reconstruction: IKDC, PEDI-IKDC, KOOS, ACL-RSI, Single-leg Hop, and Thigh Strength. 1-27	0
26	Clinical evaluation of knee joint diseases. 2023 , 1, 9-17	O
25	Publication trends and global productivity about the anterior cruciate ligament: a bibliometric analysis between 1980-2021. 2023 , 6, 228-237	0
24	Pivot shift intraoperative quantitative assessment using a smartphone accelerometer in ACL deficient knees. 2023 , 10,	O
23	Comparison of clinical outcomes between anterior cruciate ligament reconstruction with over-the-top route procedure and anatomic single-bundle reconstruction in pediatric patients. 2023 , 32, 178-184	0
22	Clinical Evaluation of Arthroscopic-assisted Allograft Meniscal Transplantation. 2008 , 37, 266-272	О
21	Patellofemoral joint loading and early osteoarthritis after ACL reconstruction.	О
20	3D-printed individualized navigation template versus the fluoroscopic guide to defining the femoral tunnel for medial patellofemoral ligament reconstruction: A retrospective study. 2023 , 102, e32729	0
19	Validity and Reliability of the Thai Versions of the Lysholm Knee Scoring Scale and Tegner Activity Scale. 2023 , 11, 232596712211497	0
18	Quadriceps Tendon Ruptures in Middle-Aged to Older Patients: A Retrospective Study on the Preoperative MRI Injury Patterns and Mid-Term Patient-Reported Outcome Measures. 2023 , 13, 364	o
17	Resultados funcionales de un programa de recuperaciñ rpida comparado con el protocolo habitual en artroplasta total de rodilla. 2022 , 36, 166-171	0
16	Impact of Occupation on 12-Month Outcomes After Anterior Cruciate Ligament Reconstruction in Male Patients. 2023 , 11, 232596712211303	0
15	Isolated lateral extra-articular tenodesis in ACL-deficient knees: in vivo knee kinematics and clinical outcomes.	О
14	Patient-Reported Measures Associated with the Return to Pre-Injury Levels of Sport 2 Years after Anterior Cruciate Ligament Reconstruction. 2023 , 8, 28	O
13	Relationship Between Bone Bruise Volume and Patient Outcomes After ACL Reconstruction. 2023 , 11, 232596712211462	0
12	Differences in Short-Term Sport-Specific Functional Recovery After Primary ACL Reconstruction in the Adolescent Athlete. 194173812311563	O
11	Brace-Free Rehabilitation after Isolated Anterior Cruciate Ligament Reconstruction with Hamstring Tendon Autograft Is Not Inferior to Brace-Based Rehabilitationâ Randomised Controlled Trial. 2023 , 12, 2074	O
10	Good clinical scores, no evidence of excessive anterior tibial translation, a high return to sport rate and a low re-injury rate is observed following anterior cruciate ligament reconstruction using autologous hamstrings augmented with suture tape.	o

CITATION REPORT

9	Intra-articular administration of adrenaline plus an irrigation pump system for visibility during the arthroscopic reconstruction of multiple knee ligaments without a tourniquet. 10,	О
8	Establishing minimal detectable change thresholds for the international knee documentation committee and Kujala scores at one and two years after patellofemoral joint arthroplasty.	O
7	Suture-tape augmentation of anterior cruciate ligament reconstruction: a prospective, randomised controlled trial (STACLR). 2023 , 24,	O
6	Nonoperative Management, Repair, or Reconstruction of the Medial Collateral Ligament in Combined Anterior Cruciate and Medial Collateral Ligament InjuriesâlWhich Is Best? A Systematic Review and Meta-analysis. 036354652311531	O
5	MCID and PASS in Knee Surgeries. Theoretical Aspects and Clinical Relevance References.	O
4	The effects of different rehabilitation training modalities on isokinetic muscle function and male athletesalpsychological status after anterior cruciate ligament reconstructions. 2023, 15,	O
3	Comparison of Differences in Thigh Muscle Morphology and Function according to Post-anterior Cruciate Ligament Surgery Period. 2023 , 32, 73-82	O
2	International Knee Documentation Committee (IKDC) Is the Most Responsive Patient Reported Outcome Measure After Meniscal Surgery. 2023 ,	0
1	Patients with meniscus posterolateral root tears repair during ACL reconstruction achieve comparable post-operative outcome than patients with isolated ACL reconstruction.	Ο