

Effect of Lateral Meniscal Root Tear on the Stability of t Ligamentâ€™Deficient Knee

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Citation Report

#	ARTICLE	IF	CITATIONS
1	1. Kniegelenkmenisken. , 2016, , 1-95.		0
2	Biomechanics of the anterior cruciate ligament: Physiology, rupture and reconstruction techniques. World Journal of Orthopedics, 2016, 7, 82.	0.8	52
3	Residual rotatory laxity after anterior cruciate ligament reconstruction: how do we diagnose it and prevent it?. Current Orthopaedic Practice, 2016, 27, 241-246.	0.1	8
4	A Comparison of Operative and Nonoperative Treatment of Anterior Cruciate Ligament Injuries. JBJS Reviews, 2016, 4, .	0.8	7
5	Incidence of and Factors Associated With the Decision to Undergo Anterior Cruciate Ligament Reconstruction 1 to 10 Years After Injury. American Journal of Sports Medicine, 2016, 44, 1558-1564.	1.9	16
6	ESSKA Instructional Course Lecture Book. , 2016, , .		0
7	Posterior Root Meniscal Tears: Preoperative, Intraoperative, and Postoperative Imaging for Transtibial Pullout Repair. Radiographics, 2016, 36, 1792-1806.	1.4	36
8	Evaluation, Treatment, and Outcomes of Meniscal Root Tears. JBJS Reviews, 2016, 4, .	0.8	20
9	The Influence of Meniscal and Anterolateral Capsular Injury on Knee Laxity in Patients With Anterior Cruciate Ligament Injuries. American Journal of Sports Medicine, 2016, 44, 3126-3131.	1.9	161
10	Biomechanical and Computed Tomography Analysis of Adjustable Femoral Cortical Fixation Devices for Anterior Cruciate Ligament Reconstruction in a Cadaveric Human Knee Model. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2016, 32, 253-261.	1.3	21
11	Comparative Biomechanical Study on Contact Alterations After Lateral Meniscus Posterior Root Avulsion, Transosseous Reinsertion, and Total Meniscectomy. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2016, 32, 624-633.	1.3	44
12	Anterolateral ligament abnormalities in patients with acute anterior cruciate ligament rupture are associated with lateral meniscal and osseous injuries. European Radiology, 2016, 26, 3383-3391.	2.3	91
13	Risk Factors Associated With Grade 3 Pivot Shift After Acute Anterior Cruciate Ligament Injuries. American Journal of Sports Medicine, 2016, 44, 362-369.	1.9	86
14	Reducing uncertainty when using knee-specific finite element models by assessing the effect of input parameters. Journal of Orthopaedic Research, 2017, 35, 2233-2242.	1.2	10
15	The infra-meniscal fibers of the anterolateral ligament are stronger and stiffer than the supra-meniscal fibers despite similar histological characteristics. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 1078-1085.	2.3	14
16	Anterolateral Ligament Expert Group consensus paper on the management of internal rotation and instability of the anterior cruciate ligament - deficient knee. Journal of Orthopaedics and Traumatology, 2017, 18, 91-106.	1.0	176
17	Complete posterolateral meniscal root tear is associated with high-grade pivot-shift phenomenon in noncontact anterior cruciate ligament injuries. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 1030-1037.	2.3	30
18	Patients with high-grade pivot-shift phenomenon are associated with higher prevalence of anterolateral ligament injury after acute anterior cruciate ligament injuries. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 1111-1116.	2.3	25

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19	Proximal tibial bony and meniscal slopes are higher in ACL injured subjects than controls: a comparative MRI study. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 1598-1605.	2.3	37
21	Secondary Stabilizers of the Anterior Cruciate Ligament-Deficient Knee. <i>Operative Techniques in Orthopaedics</i> , 2017, 27, 107-112.	0.2	2
22	Critical Analysis of the Lever Test for Diagnosis of Anterior Cruciate Ligament Insufficiency. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1560-1566.	1.3	26
23	Lateral meniscus posterior root tear contributes to anterolateral rotational instability and meniscus extrusion in anterior cruciate ligament-injured patients. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1174-1181.	2.3	52
24	The Anterolateral Complex-Why all the Fuss?. <i>Operative Techniques in Orthopaedics</i> , 2017, 27, 89-90.	0.2	0
26	Rotational Laxity Control by the Anterolateral Ligament and the Lateral Meniscus Is Dependent on Knee Flexion Angle: A Cadaveric Biomechanical Study. <i>Clinical Orthopaedics and Related Research</i> , 2017, 475, 2401-2408.	0.7	50
27	Does anatomic single-bundle ACL reconstruction using hamstring autograft produce anterolateral meniscal root tearing?. <i>Journal of Experimental Orthopaedics</i> , 2017, 4, 17.	0.8	8
28	Factors That Predict Failure in Anatomic Single-Bundle Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2017, 45, 1529-1536.	1.9	87
29	Revision anterior cruciate ligament surgery: state of the art. <i>Journal of ISAKOS</i> , 2017, 2, 36-46.	1.1	7
32	Understanding posterior meniscal roots lesions: from basic science to treatment. <i>Revista Brasileira De Ortopedia</i> , 2017, 52, 463-472.	0.6	4
35	Lateral Meniscus Posterior Root and Meniscofemoral Ligaments as Stabilizing Structures in the ACL-Deficient Knee: A Biomechanical Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711769575.	0.8	108
36	Compreendendo as lesões das raízes posteriores dos meniscos: da ciência básica ao tratamento. <i>Revista Brasileira De Ortopedia</i> , 2017, 52, 463-472.	0.2	3
37	Overlap Between Anterior Cruciate Ligament and Anterolateral Meniscal Root Insertions: A Scanning Electron Microscopy Study. <i>American Journal of Sports Medicine</i> , 2017, 45, 362-368.	1.9	50
38	Transosseous Repair of Root Tears of the Lateral Meniscus: Operative Technique and Short-Term Clinical Follow-Up of 28 Patients. <i>Advances in Orthopedic Surgery</i> , 2017, 2017, 1-7.	0.5	2
39	Static anteroposterior knee laxity tests are poorly correlated to quantitative pivot shift in the ACL-deficient knee: a prospective multicentre study. <i>Journal of ISAKOS</i> , 2018, 3, 83-88.	1.1	3
40	High Rate of Missed Lateral Meniscus Posterior Root Tears on Preoperative Magnetic Resonance Imaging. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711876572.	0.8	47
41	The Anterolateral Ligament is Not the Whole Story: Reconsidering the Form and Function of the Anterolateral Knee and its Contribution to Rotatory Knee Instability. <i>Techniques in Orthopaedics</i> , 2018, 33, 219-224.	0.1	9
42	Complete tear of the lateral meniscus posterior root is associated with meniscal extrusion in anterior cruciate ligament deficient knees. <i>Journal of Orthopaedic Research</i> , 2018, 36, 1894-1900.	1.2	28

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43	The role of suture cutout in the failure of meniscal root repair during the early post-operative period: a biomechanical study. <i>International Orthopaedics</i> , 2018, 42, 811-818.	0.9	11
44	Repair of the lateral posterior meniscal root improves stability in an ACL-deficient knee. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 2302-2309.	2.3	65
45	Anterior cruciate ligament tibial insertion site is elliptical or triangular shaped in healthy young adults: high-resolution 3-T MRI analysis. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 485-490.	2.3	29
46	Secondary Stabilizers of Tibial Rotation in the Intact and Anterior Cruciate Ligament Deficient Knee. <i>Clinics in Sports Medicine</i> , 2018, 37, 49-59.	0.9	8
47	A Layered Anatomic Description of the Anterolateral Complex of the Knee. <i>Clinics in Sports Medicine</i> , 2018, 37, 1-8.	0.9	10
48	Biomechanical Proof for the Existence of the Anterolateral Ligament. <i>Clinics in Sports Medicine</i> , 2018, 37, 33-40.	0.9	9
49	Arthroscopic repair of the meniscus. <i>EFORT Open Reviews</i> , 2018, 3, 584-594.	1.8	38
50	Meniscus Root Repair. <i>Operative Techniques in Sports Medicine</i> , 2018, 26, 238-245.	0.2	0
51	Recurrent Instability Episodes and Meniscal or Cartilage Damage After Anterior Cruciate Ligament Injury: A Systematic Review. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711878650.	0.8	37
52	The Postoperative Meniscus: Anatomical, Operative, and Imaging Considerations. <i>Seminars in Musculoskeletal Radiology</i> , 2018, 22, 398-412.	0.4	4
53	The anterolateral complex of the knee: results from the International ALC Consensus Group Meeting. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 166-176.	2.3	242
54	Combined Anterior Cruciate Ligament Reconstruction and Lateral Extra-Articular Tenodesis. <i>Arthroscopy Techniques</i> , 2019, 8, e855-e859.	0.5	17
55	Lateral Compartment Contact Pressures Do Not Increase After Lateral Extra-articular Tenodesis and Subsequent Subtotal Meniscectomy. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711985465.	0.8	17
56	Incidence and Healing Rates of Meniscal Tears in Patients Undergoing Repair During the First Stage of 2-Stage Revision Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2019, 47, 3389-3395.	1.9	27
57	The Anterolateral Structure of the Knee Does Not Affect Anterior and Dynamic Rotatory Stability in Anterior Cruciate Ligament Injury: Quantitative Evaluation With the Electromagnetic Measurement System. <i>American Journal of Sports Medicine</i> , 2019, 47, 3381-3388.	1.9	20
58	The biomechanical role of meniscal allograft transplantation and preliminary in-vivo kinematic evaluation. <i>Journal of Experimental Orthopaedics</i> , 2019, 6, 27.	0.8	15
59	Meniscal and Chondral Pathology Associated With Anterior Cruciate Ligament Injuries. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2019, 27, 75-84.	1.1	19
60	The Pivot Shift: Current Experimental Methodology and Clinical Utility for Anterior Cruciate Ligament Rupture and Associated Injury. <i>Current Reviews in Musculoskeletal Medicine</i> , 2019, 12, 41-49.	1.3	23

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61	Anterior Cruciate Ligament Reconstruction in Young Female Athletes: Patellar Versus Hamstring Tendon Autografts. <i>American Journal of Sports Medicine</i> , 2019, 47, 2086-2092.	1.9	52
62	Changes in Cross-sectional Area and Signal Intensity of Healing Anterior Cruciate Ligaments and Grafts in the First 2 Years After Surgery. <i>American Journal of Sports Medicine</i> , 2019, 47, 1831-1843.	1.9	25
63	Relationship between anterior cruciate ligament and anterolateral meniscal root bony attachment: High-resolution 3-T MRI analysis. <i>Knee</i> , 2019, 26, 537-544.	0.8	9
64	Meniscal Injuries and Treatment in the Multiple Ligament Injured Knee. , 2019, , 435-454.		0
66	Editorial Commentary: Magnetic Resonance Imaging of the Knee Anterolateral Ligament: Does It Really Matter?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 1614-1617.	1.3	7
67	Traumatic Knee Injuries. , 2019, , 45-61.		0
68	Traumatic Knee Injuries. , 2019, , 357-373.		0
69	Anterolateral Complex Reconstruction in the Multiple-Ligament Injured Knee. , 2019, , 523-533.		0
70	Arthroscopic centralization restores residual knee laxity in ACL-reconstructed knee with a lateral meniscus defect. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3699-3704.	2.3	8
71	How to Prepare a Paper Presentation?. , 2019, , 227-233.		0
72	Isolated posterior cruciate ligament aplasia: a case report. <i>Skeletal Radiology</i> , 2019, 48, 1439-1442.	1.2	3
73	Tibial slope and medial meniscectomy significantly influence short-term knee laxity following ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3481-3489.	2.3	31
74	Diagnosis and treatment of rotatory knee instability. <i>Journal of Experimental Orthopaedics</i> , 2019, 6, 48.	0.8	12
75	Effect of meniscus repair on pivot-shift during anterior cruciate ligament reconstruction: Objective evaluation using triaxial accelerometer. <i>Knee</i> , 2019, 26, 124-131.	0.8	36
76	Partial meniscectomy adversely affects return-to-sport outcome after anatomical double-bundle anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 912-920.	2.3	10
77	Lateral Meniscal Posterior Root Repair With Anterior Cruciate Ligament Reconstruction Better Restores Knee Stability. <i>American Journal of Sports Medicine</i> , 2019, 47, 59-65.	1.9	56
78	Risk Factors for Lateral Meniscus Posterior Root Tears in the Anterior Cruciate Ligament-“Injured Knee: An Epidemiological Analysis of 3956 Patients From the SANTI Study Group. <i>American Journal of Sports Medicine</i> , 2019, 47, 598-605.	1.9	50
79	Steep lateral tibial slope and lateral-to-medial slope asymmetry are risk factors for concomitant posterolateral meniscus root tears in anterior cruciate ligament injuries. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 2585-2591.	2.3	37

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80	Arthroscopic transtibial pullout repair for posterior meniscus root tears. <i>Operative Orthopadie Und Traumatologie</i> , 2019, 31, 248-260.	1.0	19
81	The concomitant lateral meniscus injury increased the pivot shift in the anterior cruciate ligament-injured knee. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 646-651.	2.3	45
82	Hamstring tendons or bone-patellar tendon-bone graft for anterior cruciate ligament reconstruction?. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2019, 105, S89-S94.	0.9	50
83	Lateral meniscus posterior root tear in anterior cruciate ligament injury can be detected using MRI-specific signs in combination but not individually. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 3094-3100.	2.3	16
84	Magnetic resonance imaging of the meniscal roots. <i>Skeletal Radiology</i> , 2020, 49, 661-676.	1.2	11
85	Knee laxity in anterolateral complex injuries versus lateral meniscus posterior horn injuries in anterior cruciate ligament deficient knees: A cadaveric study. <i>Knee</i> , 2020, 27, 363-374.	0.8	9
86	Injury of the Meniscus Root. <i>Clinics in Sports Medicine</i> , 2020, 39, 57-68.	0.9	41
87	Microvascular Anatomy and Intrinsic Gene Expression of Menisci From Young Adults. <i>American Journal of Sports Medicine</i> , 2020, 48, 3147-3153.	1.9	24
88	A novel surgical technique for arthroscopic repair of type II posterior lateral meniscal root tear. <i>Knee</i> , 2020, 27, 1560-1566.	0.8	11
89	Meniscal Allograft Transplantation After Anterior Cruciate Ligament Reconstruction Can Improve Knee Stability: A Comparison of Medial and Lateral Procedures. <i>American Journal of Sports Medicine</i> , 2020, 48, 2370-2375.	1.9	12
90	Degeneration alters the biomechanical properties and structural composition of lateral human menisci. <i>Osteoarthritis and Cartilage</i> , 2020, 28, 1482-1491.	0.6	26
91	Partial meniscectomy does not affect the biomechanics of anterior cruciate ligament reconstructed knee with a lateral posterior meniscal root tear. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 3481-3487.	2.3	5
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95	All-inside Techniques for Meniscal Radial Root Tear Repair. <i>Arthroscopy Techniques</i> , 2020, 9, e1541-e1545.	0.5	9
96	Lateral Extra-articular Tenodesis in Anterior Cruciate Ligament Reconstruction. <i>Sports Medicine and Arthroscopy Review</i> , 2020, 28, 71-78.	1.0	11
97	Return to Play and Career Length After Anterior Cruciate Ligament Reconstruction Among Canadian Professional Football Players. <i>American Journal of Sports Medicine</i> , 2020, 48, 1682-1688.	1.9	11

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98	Objectifying the Pivot Shift Test. <i>Sports Medicine and Arthroscopy Review</i> , 2020, 28, 36-40.	1.0	21
99	Articular Comorbidities in Revision Cartilage Surgery: Meniscal Allograft Transplantation and Realignment. <i>Operative Techniques in Sports Medicine</i> , 2020, 28, 150709.	0.2	2
100	The space available for the anterior cruciate ligament in the intercondylar notch is less in patients with ACL injury. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 2105-2115.	2.3	12
101	Anterolateral Ligament Reconstruction Improves Anteroposterior Stability As Well As Rotational Stability in Revision Anterior Cruciate Ligament Reconstruction with High-Grade Pivot Shift. <i>Journal of Knee Surgery</i> , 2021, 34, 1310-1317.	0.9	19
102	Lateral Meniscus Posterior Root Lesion Influences Anterior Tibial Subluxation of the Lateral Compartment in Extension After Anterior Cruciate Ligament Injury. <i>American Journal of Sports Medicine</i> , 2020, 48, 838-846.	1.9	38
103	Initial Biomechanical Properties of Transtibial Meniscal Root Repair are Improved By Using a Knotless Anchor as a Post-Insertion Tensioning Device. <i>Scientific Reports</i> , 2020, 10, 1748.	1.6	6
104	Arthroscopic side-to-side repair for complete radial posterior lateral meniscus root tears. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 130.	0.8	20
105	The Influences of Chronicity and Meniscal Injuries on Pivot Shift in Anterior Cruciate Ligamentâ€“Deficient Knees: Quantitative Evaluation Using an Electromagnetic Measurement System. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 1398-1406.	1.3	17
106	Transtibial pullout repair of the lateral meniscus posterior root tear combined with anterior cruciate ligament reconstruction reduces lateral meniscus extrusion: A retrospective study. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2020, 106, 469-473.	0.9	30
107	Unrepaired lateral meniscus tears lead to remaining pivot-shift in ACL-reconstructed knees. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 3504-3510.	2.3	27
108	Knee laxity, lateral meniscus tear and distal femur morphology influence pivot shift test grade in ACL injury patients. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 633-640.	2.3	11
109	Biomechanics of the lateral meniscus: evidences from narrative review. <i>Annals of Joint</i> , 0, 7, 19-19.	1.0	0
110	A narrative review of lateral meniscus root tears and extrusion: techniques and outcomes. <i>Annals of Joint</i> , 0, 7, 15-15.	1.0	1
111	The Role of Anterolateral Ligament Reconstruction in Anterior Instability. , 2021, , 105-124.		0
112	High-Grade Pivot Injuries and Quantitative Evaluation of Degree of Instability. , 2021, , 65-73.		0
113	Lateral Meniscus Height and ACL Reconstruction Failure: A Nested Caseâ€“Control Study. <i>Journal of Knee Surgery</i> , 2022, 35, 1138-1146.	0.9	1
114	The posterior horn of the medial and lateral meniscus both reduce the effective posterior tibial slope: a radiographic MRI study. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1123-1130.	0.6	0
115	Effects of different surgical procedures for meniscus injury on two-year clinical and radiological outcomes after anterior cruciate ligament reconstructions. -TMDU MAKs study. <i>Journal of Orthopaedic Science</i> , 2022, 27, 199-206.	0.5	1

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116	The aspiration test: an arthroscopic sign of lateral meniscus posterior horn instability. <i>Journal of Experimental Orthopaedics</i> , 2021, 8, 17.	0.8	13
117	Aseptic Revision and Reoperation Risks After Meniscectomy at the Time of Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2021, 49, 1296-1304.	1.9	6
118	Steep posterior lateral tibial slope, bone contusion on lateral compartments and combined medial collateral ligament injury are associated with the increased risk of lateral meniscal tear. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 298-308.	2.3	13
119	High incidence of superficial and deep medial collateral ligament injuries in "isolated" anterior cruciate ligament ruptures: a long overlooked injury. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 167-175.	2.3	40
120	Clinical, Radiographic, and Arthroscopic Outcomes of Surgical Repair for Radial and Avulsed Lesions on the Lateral Meniscus Posterior Root During ACL Reconstruction: A Systematic Review. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712198967.	0.8	26
121	Rates of Concomitant Meniscal Tears in Pediatric Patients With Anterior Cruciate Ligament Injuries Increase With Age and Body Mass Index. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712098656.	0.8	10
122	Higher Incidence of Complete Lateral Meniscal Root Tears in Revision Compared With Primary Anterior Cruciate Ligament Reconstruction. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e367-e372.	0.8	2
123	Posterior Lateral Meniscal Root Tears Increase Strain on the Reconstructed Anterior Cruciate Ligament: A Cadaveric Study. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e505-e513.	0.8	9
124	Meniscal allograft transplants: state of the art. <i>Bone and Joint</i> 360, 2021, 10, 5-16.	0.1	1
125	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. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110000.	0.8	18
126	Multiplanar reformation improves identification of the anterolateral ligament with MRI of the knee. <i>Scientific Reports</i> , 2021, 11, 13216.	1.6	1
127	An Anterior Cruciate Ligament In Vitro Rupture Model Based on Clinical Imaging. <i>American Journal of Sports Medicine</i> , 2021, 49, 2387-2395.	1.9	7
128	Anterolateral Rotatory Laxity: What is it, When to Address it, and How?. <i>Operative Techniques in Sports Medicine</i> , 2021, 29, 150831.	0.2	0
129	Arthroscopic incidence of lateral meniscal root avulsion in patients with anterior cruciate ligament injury. <i>Journal of Orthopaedics and Traumatology</i> , 2021, 22, 30.	1.0	2
130	A Surgical Algorithm According to Pivot-Shift Grade in Patients With ACL Injury: A Prospective Clinical and Radiological Evaluation. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110254.	0.8	4
131	Evidence-based rationale for treatment of meniscal lesions in athletes. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 1511-1519.	2.3	9
132	Anterolateral Structure Reconstruction Similarly Improves the Stability and Causes Less Overconstraint in Anterior Cruciate Ligament-Reconstructed Knees Compared With Modified Lemaire Lateral Extra-articular Tenodesis: A Biomechanical Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 911-924.	1.3	18
133	Arthroscopic Centralization for Lateral Meniscal Injuries Reduces Laxity in the Anterior Cruciate Ligament-Reconstructed Knee. <i>American Journal of Sports Medicine</i> , 2021, 49, 3528-3533.	1.9	8

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135	Lateral Meniscus Posterior Root Injury: MRI Findings in Children With Anterior Cruciate Ligament Tear. American Journal of Roentgenology, 2021, 217, 984-994.	1.0	7
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137	A New Clinical Sign for Diagnosing Medial Meniscus Posterior Root Tear. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712097551.	0.8	1
138	High prevalence of a deep lateral femoral notch sign in patients with anterior cruciate ligament (ACL) and concomitant posterior root tears of the lateral meniscus. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 1018-1024.	2.3	18
139	Meniscus tear surgery and meniscus replacement. Muscles, Ligaments and Tendons Journal, 2016, 6, 71-89.	0.1	32
140	Medial and lateral meniscus have a different role in kinematics of the ACL-deficient knee: a systematic review. Journal of ISAKOS, 2019, 4, 233-241.	1.1	14
142	Kinematic Analysis of Lateral Meniscal Oblique Radial Tears in the Anterior Cruciate Ligamentâ€“Deficient Knee. American Journal of Sports Medicine, 2021, 49, 3898-3905.	1.9	9
143	Meniscal Root Tears (ICL 6). , 2016, , 65-87.		0
144	Meniscal Root Injury. , 2016, , 758-761.		0
145	Mechanizing the Pivot Shift Test. , 2017, , 255-268.		0
146	Anterolateral Ligament (ALL) â€” Myth or Reality?. Journal of Interdisciplinary Medicine, 2017, 2, 12-16.	0.1	0
147	Tendons de la patte d'oie ou ligament patellaire dans la reconstruction du LCA ?. , 2018, , 131-139.		0
148	Evolving Indication of Meniscal Allograft Transplantation. The Journal of the Korean Orthopaedic Association, 2020, 55, 200.	0.0	0
149	The 50 Most Cited Articles on Meniscus Injuries and Surgery from 2000 to 2019 Focus on Arthroscopic Repair or Removal, Originate from Institutions Within the United States and Were Published Before 2010. Arthroscopy, Sports Medicine, and Rehabilitation, 2021, 3, e2103-e2116.	0.8	4
150	The aspiration test reveals an instability of the posterior horn of the lateral meniscus in almost one-third of ACL-injured patients. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 2329-2335.	2.3	11
151	Evidenced-Based Approach for Anterolateral Surgery for ACL Reconstruction. , 2022, , 43-56.		0
153	Early Return to Sports to Continue the Season after Anterior Cruciate Ligament Injury Is Not Recommended for Student Athletes. Progress in Rehabilitation Medicine, 2021, 6, n/a.	0.3	0

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