

A Systematic Summary of Systematic Reviews on the T Ligament

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Single Leg Triple Hop for Distance Test. <i>Strength and Conditioning Journal</i> , 2017, 39, 94-98.	0.7	12
2	Graft choice has no significant influence on the rate of return to sport at the preinjury level after revision anterior cruciate ligament reconstruction: a systematic review and meta-analysis. <i>Journal of ISAKOS</i> , 2017, 2, 21-30.	1.1	3
3	Complications following harvesting of patellar tendon or hamstring tendon grafts for anterior cruciate ligament reconstruction: Systematic review of literature. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2017, 103, S245-S248.	0.9	87
4	Torsional Appearance of the Anterior Cruciate Ligament Explaining "Ribbon" and Double-Bundle Concepts: A Cadaver-based Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1703-1709.	1.3	24
5	Complications liées aux prélèvements des ischio-jambiers ou du ligament patellaire pour les reconstructions du ligament croisé antérieur: revue systématique de la littérature. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2017, 103, S230-S234.	0.0	0
6	Practice Guidelines for the Management of Multiligamentous Injuries of the Knee. <i>Indian Journal of Orthopaedics</i> , 2017, 51, 537-544.	0.5	9
7	Diagnostic validity and triage concordance of a physiotherapist compared to physicians' diagnoses for common knee disorders. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 445.	0.8	22
8	The Effect of Open- Versus Closed-Kinetic-Chain Exercises on Anterior Tibial Laxity, Strength, and Function Following Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta-analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 552-566.	1.7	42
9	Using principles of motor learning to enhance ACL injury prevention programs. <i>Sports Orthopaedics and Traumatology</i> , 2018, 34, 23-30.	0.1	14
10	Surgeon experience with dynamic intraligamentary stabilization does not influence risk of failure. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 2978-2985.	2.3	10
11	Knee isokinetic performance following anterior cruciate ligament reconstruction: patellar tendon versus hamstrings graft. <i>Physician and Sportsmedicine</i> , 2018, 46, 30-35.	1.0	17
12	Patient demographic and surgical characteristics in anterior cruciate ligament reconstruction: a description of registries from six countries. <i>British Journal of Sports Medicine</i> , 2018, 52, 716-722.	3.1	85
13	Higher hamstring-to-quadriceps isokinetic strength ratio during the first post-operative months in patients with quadriceps tendon compared to hamstring tendon graft following ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 418-425.	2.3	80
14	Hip external rotation strength predicts hop performance after anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1137-1144.	2.3	24
15	No difference between extraction drilling and serial dilation for tibial tunnel preparation in anterior cruciate ligament reconstruction: a systematic review. <i>Journal of ISAKOS</i> , 2018, 3, 161-166.	1.1	1
16	Epidemiological Trends of Anterior Cruciate Ligament Reconstruction in a Canadian Province. <i>Clinical Journal of Sport Medicine</i> , 2020, 30, e207-e213.	0.9	12
17	Autograft or Allograft? Irradiated or Not? A Contrast Between Autograft and Allograft in Anterior Cruciate Ligament Reconstruction: A Meta-analysis. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 3258-3265.	1.3	25
18	No association between positive intraoperative allograft cultures and infection rates after reconstructive knee ligament surgery. <i>Knee</i> , 2018, 25, 1129-1133.	0.8	2

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19	High School Athletic Trainer Services for Knee Injuries. <i>Journal of Athletic Training</i> , 2018, 53, 956-964.	0.9	6
21	Differences between traumatic and non-traumatic causes of ACL revision surgery. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2018, 138, 1265-1272.	1.3	24
22	Anterior Cruciate Ligament Repair Using Independent Suture Tape Reinforcement. <i>Arthroscopy Techniques</i> , 2018, 7, e747-e753.	0.5	17
23	Response to "Letter Regarding "Outcomes of Isolated Radial Osteotomy for Volar Distal Radioulnar Joint Instability Following Radial Malunion in Children" Journal of Hand Surgery, 2018, 43, e9-e10.	0.7	0
24	Anterior Cruciate Ligament Reconstruction with LARS Artificial Ligament" Clinical Results after a Long-Term Follow-Up. <i>Joints</i> , 2018, 06, 075-079.	1.5	35
25	The Timing of Rehabilitation Commencement After Reconstruction of the Anterior Cruciate Ligament. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1096, 53-57.	0.8	5
26	Clinical diagnosis of partial or complete anterior cruciate ligament tears using patients' history elements and physical examination tests. <i>PLoS ONE</i> , 2018, 13, e0198797.	1.1	19
27	Revision ACL reconstruction with autograft: long-term functional outcomes and influencing factors. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2019, 29, 157-161.	0.6	7
28	Evaluating the Accuracy of Tibial Tunnel Placement After Anatomic Single-Bundle Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2019, 47, 3187-3194.	1.9	16
29	Modifiable factors and their association with self-reported knee function and activity after anterior cruciate ligament reconstruction: a systematic review and meta-analysis. <i>Physiotherapy Theory and Practice</i> , 2021, 37, 881-894.	0.6	2
30	Revised Approach to the Role of Fatigue in Anterior Cruciate Ligament Injury Prevention: A Systematic Review with Meta-Analyses. <i>Sports Medicine</i> , 2019, 49, 565-586.	3.1	74
31	Biomechanical and geometric characterization of peroneus longus allografts with respect to age. <i>Clinical Biomechanics</i> , 2019, 67, 90-95.	0.5	6
32	Early or delayed anterior cruciate ligament reconstruction: Is one superior? A systematic review and meta-analysis. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2019, 29, 1277-1289.	0.6	19
33	Quadriceps Recovery After Anterior Cruciate Ligament Reconstruction With Quadriceps Tendon Versus Patellar Tendon Autografts. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711983978.	0.8	41
34	Intrinsic modifiable risk factors in ballet dancers: Applying evidence based practice principles to enhance clinical applications. <i>Physical Therapy in Sport</i> , 2019, 38, 106-114.	0.8	13
35	Sport Injury Primary and Secondary Prevention. , 2019, , 121-147.		0
36	Anterolateral Ligament Repair Augmented With Suture Tape in Acute Anterior Cruciate Ligament Reconstruction. <i>Arthroscopy Techniques</i> , 2019, 8, e369-e373.	0.5	13
37	Eight-year results of transtibial nonanatomic single-bundle versus double-bundle anterior cruciate ligament reconstruction: Clinical, radiologic outcomes and survivorship. <i>Journal of Orthopaedic Surgery</i> , 2019, 27, 230949901984082.	0.4	8

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38	Anterior cruciate ligament repair with Independent Suture Tape Reinforcement: a case series with 2-year follow-up. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 60-67.	2.3	86
39	Strength and Power Training in Rehabilitation: Underpinning Principles and Practical Strategies to Return Athletes to High Performance. <i>Sports Medicine</i> , 2020, 50, 239-252.	3.1	40
40	Independent Suture Tape Internal Brace Reinforcement of Boneâ€“Patellar Tendonâ€“Bone Allografts: Biomechanical Assessment in a Full-ACL Reconstruction Laboratory Model. <i>Journal of Knee Surgery</i> , 2020, 33, 1047-1054.	0.9	26
41	The role of anterolateral augmentation in primary ACL reconstruction. <i>Journal of Clinical Orthopaedics and Trauma</i> , 2020, 11, S389-S395.	0.6	1
42	â€œSwiss rollâ€“like bioactive hybrid scaffolds for promoting bone tissue ingrowth and tendon-bone healing after anterior cruciate ligament reconstruction. <i>Biomaterials Science</i> , 2020, 8, 871-883.	2.6	33
43	Arthroscopic Versus Open Bankart Repairs in Recurrent Anterior Shoulder Instability: A Systematic Review of the Association Between Publication Date and Postoperative Recurrent Instability in Systematic Reviews. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 862-871.	1.3	30
44	Baseline Analysis of Patients Presenting for Surgical Review of Anterior Cruciate Ligament Rupture Reveals Heterogeneity in Patient-Reported Outcome Measures. <i>Journal of Knee Surgery</i> , 2022, 35, 159-166.	0.9	1
45	Computational study of kinematics of the anterior cruciate ligament double-bundle structure during passive knee flexionâ€“extension. <i>Medical Engineering and Physics</i> , 2020, 83, 56-63.	0.8	3
46	An Up-to-Date Review of the Meniscus Literature: A Systematic Summary of Systematic Reviews and Meta-analyses. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712095030.	0.8	25
47	Altered cortical activation after anterior cruciate ligament reconstruction during singleâ€“leg balance task. <i>Translational Sports Medicine</i> , 2020, 3, 496-503.	0.5	3
48	Retorno Deportivo Luego de ReconstrucciÃ³n Primaria de Ligamento Cruzado Anterior con Injerto Hueso-TendÃ³n Patelar-Hueso AutÃ³logo: AnÃ¡lisis de Factores Relacionados. <i>Revista Chilena De Ortopedia Y Traumatologia</i> , 2020, 61, 002-010.	0.0	0
49	Changes in hamstring strength after anterior cruciate ligament reconstruction with hamstring autograft and posterior cruciate ligament reconstruction with tibialis allograft. <i>Knee Surgery and Related Research</i> , 2020, 32, 27.	1.8	6
50	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.	1.9	46
51	Osteoprotegerin/bone morphogenetic protein 2 combining with collagen sponges on tendon-bone healing in rabbits. <i>Journal of Bone and Mineral Metabolism</i> , 2020, 38, 432-441.	1.3	18
52	ACL Study Group survey reveals the evolution of anterior cruciate ligament reconstruction graft choice over the past three decades. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 3871-3876.	2.3	74
53	Primary ACL Repair of a Chronic ACL Femoral Avulsion with 2-Year Clinical and Radiographic Outcomes. <i>JBJS Case Connector</i> , 2021, 11, .	0.1	0
54	Risk Factors for Contra-Lateral Secondary Anterior Cruciate Ligament Injury: A Systematic Review with Meta-Analysis. <i>Sports Medicine</i> , 2021, 51, 1419-1438.	3.1	22
55	Satisfactory patient-reported outcomes at 5 years following primary repair with suture tape augmentation for proximal anterior cruciate ligament tears. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 253-259.	2.3	19

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56	ACL Repair: A Game Changer or Will History Repeat Itself? A Critical Appraisal. <i>Journal of Clinical Medicine</i> , 2021, 10, 912.	1.0	20
57	Rehabilitation characteristics and patient barriers to and facilitators of ACL reconstruction rehabilitation: A cross-sectional survey. <i>Physical Therapy in Sport</i> , 2021, 48, 169-176.	0.8	8
58	Anterior Cruciate Ligament Injury and Knee Osteoarthritis: An Umbrella Systematic Review and Meta-analysis. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, 145-152.	0.9	40
59	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
60	Test Batteries After Primary Anterior Cruciate Ligament Reconstruction: A Systematic Review. <i>Sports Health</i> , 2022, 14, 205-215.	1.3	15
61	Anterior Cruciate Ligament Reconstruction Alone Versus With Lateral Extra-articular Tenodesis With Minimum 2-Year Follow-up: A Meta-analysis and Systematic Review of Randomized Controlled Trials. <i>American Journal of Sports Medicine</i> , 2022, 50, 1137-1145.	1.9	29
62	Accuracy and precision of image-based strain measurement using embedded radiopaque markers. <i>Medical Engineering and Physics</i> , 2021, 92, 88-92.	0.8	2
63	A Criterion Based Rehabilitation Protocol for ACL Repair with Internal Brace Augmentation. <i>International Journal of Sports Physical Therapy</i> , 2021, 16, 870-878.	0.5	7
64	Graft Failure, Revision ACLR, and Reoperation Rates After ACLR With Quadriceps Tendon Versus Hamstring Tendon Autografts: A Registry Study With Review of 475 Patients. <i>American Journal of Sports Medicine</i> , 2021, 49, 2136-2143.	1.9	16
65	Social Determinants of Health Influence Access to Care and Outcomes in Patients Undergoing Anterior Cruciate Ligament Reconstruction: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 583-594.e4.	1.3	24
66	Hop Performance After Return to Sport in Anterior Cruciate Ligament-Reconstructed Gaelic Football and Hurling Athletes. <i>Journal of Sport Rehabilitation</i> , 2021, 30, 707-716.	0.4	0
67	Reporte de caso de postcirugÃa de ligamento cruzado anterior. <i>Revista Bionatura</i> , 2021, 3, 2048-2055.	0.1	0
68	Rehabilitation Principles to Consider for Anterior Cruciate Ligament Repair. <i>Sports Health</i> , 2022, 14, 424-432.	1.3	8
69	A Systematic Review of Randomized Controlled Trials in Anterior Cruciate Ligament Reconstruction: Standard Techniques Are Comparable (299 Trials With 25,816 Patients). <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e1211-e1226.	0.8	8
70	What did the ankle say to the knee? Estimating knee dynamics during landing â€” A systematic review and meta-analysis. <i>Journal of Science and Medicine in Sport</i> , 2021, , .	0.6	6
71	Narrow Notch Width and Low Anterior Cruciate Ligament Volume Are Risk Factors for Anterior Cruciate Ligament Injury: A Magnetic Resonance Imaging-Based Study. <i>HSS Journal</i> , 2022, 18, 376-384.	0.7	2
73	Nearly One-Third of Published Systematic Reviews and Meta-analyses Yield Inconclusive Conclusions: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 2991-2998.	1.3	11
74	Fear of Reinjury Following Anterior Cruciate Ligament Reconstruction Is Manifested in Muscle Activation Patterns of Single-Leg Side-Hop Landings. <i>Physical Therapy</i> , 2022, 102, .	1.1	13

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75	Healing potential of the anterior cruciate ligament in terms of fiber continuity after a complete rupture: A systematic review. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 28, 246-254.	0.5	5
76	Kinetic changes associated with extended knee landings following anterior cruciate ligament reconstruction in females. <i>Physical Therapy in Sport</i> , 2021, 52, 180-188.	0.8	1
77	Effects of the Graft Type Used for Anterior Cruciate Ligament Reconstruction on Isokinetic Muscle Strength and Quality of Life. <i>Journal of Knee Surgery</i> , 2022, 35, 858-861.	0.9	1
78	Factors associated with revision following anterior cruciate ligament reconstruction: A systematic review of registry data. <i>Knee</i> , 2020, 27, 287-299.	0.8	40
79	The Influence, Barriers to and Facilitators of Anterior Cruciate Ligament Rehabilitation Adherence and Participation: a Scoping Review. <i>Sports Medicine - Open</i> , 2020, 6, 32.	1.3	26
80	The relationship between physical fitness attributes and sports injury in female, team ball sport players: a systematic review. <i>Sports Medicine - Open</i> , 2020, 6, 45.	1.3	14
81	Obesity is associated with poorer range of motion and Tegner scores following hamstring autograft anterior cruciate ligament reconstruction in Asians. <i>Annals of Translational Medicine</i> , 2017, 5, 304-304.	0.7	7
82	ACCURACY OF THE LEVER SIGN TO DIAGNOSE ANTERIOR CRUCIATE LIGAMENT TEAR: A SYSTEMATIC REVIEW WITH META-ANALYSIS. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 774-788.	0.5	11
83	FRAMEWORK FOR OPTIMIZING ACL REHABILITATION UTILIZING A GLOBAL SYSTEMS APPROACH. <i>International Journal of Sports Physical Therapy</i> , 2020, 15, 478-485.	0.5	4
84	Biomechanics of Extra-Articular Ligaments of the Knee and Extra-Articular Tenodesis. , 2021, , 297-310.		0
85	Novel quantification of the regional strain distribution in the anterior cruciate ligament in response to simulated loading using micro-CT imaging. <i>Journal of Experimental Orthopaedics</i> , 2021, 8, 95.	0.8	0
86	Musculoskeletal injury and the exercising female. , 2018, , 142-159.		0
87	Image-Based Method for Knee Ligament Injuries Detection. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 240-247.	0.5	0
88	Recent Advances in Prevention of Primary and Secondary Anterior Cruciate Ligament Injury: What Does the Future Hold for Optimizing Knee-Joint Function?. <i>Kinesiology Review</i> , 2020, 9, 72-78.	0.4	0
89	Internal Bracing of the Anterior Cruciate Ligament and Posterior Cruciate Ligament with Suture Tape Augmentation. , 2021, , 161-169.		0
91	Anterior Cruciate Ligament Publications in Asia in 10 Years: A Systematic Review. <i>Asian Journal of Sports Medicine</i> , 2020, 11, .	0.1	0
92	An animal model of reconstruction of single femoral tunnel with single bone bi-quadruple ACL and internal fixation. <i>Journal of Musculoskeletal Neuronal Interactions</i> , 2017, 17, 307-311.	0.1	0
93	ACCURACY OF THE LEVER SIGN TO DIAGNOSE ANTERIOR CRUCIATE LIGAMENT TEAR: A SYSTEMATIC REVIEW WITH META-ANALYSIS. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 774-788.	0.5	5

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94	ACL reconstruction using a bone patellar tendon bone (BPTB) allograft or a hamstring tendon autograft (GST): a single-center comparative study. <i>Acta Biomedica</i> , 2019, 90, 109-117.	0.2	2
95	FRAMEWORK FOR OPTIMIZING ACL REHABILITATION UTILIZING A GLOBAL SYSTEMS APPROACH. <i>International Journal of Sports Physical Therapy</i> , 2020, 15, 478-485.	0.5	1
96	A Systematic Review of Systematic Reviews on the Epidemiology, Evaluation, and Treatment of Plantar Fasciitis. <i>Life</i> , 2021, 11, 1287.	1.1	33
97	Evaluation of Accuracy of Clinical Examination and MRI on Diagnosing Anterior Cruciate Ligament and Meniscal Tears in Comparison to Diagnostic Arthroscopy among Patients Attending at Muhimbili Orthopedic Institute. <i>Open Journal of Orthopedics</i> , 2021, 11, 353-370.	0.0	1
98	The effectiveness of preoperative exercise programmes on quadriceps strength prior to and following anterior cruciate ligament (ACL) reconstruction: A systematic review. <i>Physical Therapy in Sport</i> , 2022, 54, 16-28.	0.8	5
100	Editorial Commentary: Identifying the Problem Is Only the First Step in Fixing Disparities in Anterior Cruciate Ligament Injury Care. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 595-596.	1.3	1
101	Steadiness training improves the quadriceps strength and self-reported outcomes in persistent quadriceps weakness following nine months of anterior cruciate ligament reconstruction and failed conventional physiotherapy. <i>Clinical Biomechanics</i> , 2022, 92, 105585.	0.5	2
102	Is Lever Test Superior to Lachman, Pivot Shift, Drawer Tests in Diagnosing Anterior Cruciate Ligament Injuries?. <i>Cureus</i> , 2022, 14, e22049.	0.2	0
103	Characteristics of Complex Systems in Sports Injury Rehabilitation: Examples and Implications for Practice. <i>Sports Medicine - Open</i> , 2022, 8, 24.	1.3	12
104	A high level of knee laxity after anterior cruciate ligament reconstruction results in high revision rates. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 3414-3421.	2.3	7
105	No difference in postoperative efficacy and safety between autograft and allograft in anterior cruciate ligament reconstruction: a retrospective cohort study in 112 patients. <i>Annals of Translational Medicine</i> , 2022, 10, 359-359.	0.7	2
106	Disrupted knee "disrupted me": a strenuous process of regaining balance in the aftermath of an anterior cruciate ligament injury. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 290.	0.8	2
107	Biomechanical properties of common graft choices for anterior cruciate ligament reconstruction: A systematic review. <i>Clinical Biomechanics</i> , 2022, 95, 105636.	0.5	10
108	Double-Layered Quadriceps Tendon Autografts Provide Lower Failure Rates and Improved Clinical Results Compared With Hamstring Tendon Grafts in Revision ACL Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110469.	0.8	8
111	Surgical Intervention in the Knee. , 2022, , 459-463.		1
112	An Umbrella Systematic Review and Meta-Analysis of Systematic Reviews on the Topic of Foot and Ankle Arthrodesis Nonunion Rates. <i>Journal of Foot and Ankle Surgery</i> , 2022, 61, 1341-1347.	0.5	3
113	Atypical Lower Limb Mechanics During Weight Acceptance of Stair Descent at Different Time Frames After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2022, 50, 2125-2133.	1.9	3
114	A Minority of Athletes Pass Symmetry Criteria in a Series of Hop and Strength Tests Irrespective of Having an ACL Reconstructed Knee or Being Noninjured. <i>Sports Health</i> , 2023, 15, 45-51.	1.3	7

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115	Rehabilitation after anterior cruciate ligament and meniscal injuries: a best-evidence synthesis of systematic reviews for the OPTIKNEE consensus. <i>British Journal of Sports Medicine</i> , 2022, 56, 1445-1453.	3.1	25
116	Relevant Strength Parameters to Allow Return to Running after Primary Anterior Cruciate Ligament Reconstruction with Hamstring Tendon Autograft. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8245.	1.2	5
117	Returning Athletes to Sports Following Anterior Cruciate Ligament Tears. <i>Current Reviews in Musculoskeletal Medicine</i> , 2022, 15, 616-628.	1.3	2
118	Beyond guidelines: A qualitative clinical stakeholder study of optimal management of anterior cruciate ligament rehabilitation. <i>Musculoskeletal Care</i> , 2023, 21, 117-129.	0.6	2
119	Return to sport soccer after anterior cruciate ligament reconstruction: ISAKOS consensus. <i>Journal of ISAKOS</i> , 2022, 7, 150-161.	1.1	5
121	Long-term quality of life, work limitation, physical activity, economic cost and disease burden following ACL and meniscal injury: a systematic review and meta-analysis for the OPTIKNEE consensus. <i>British Journal of Sports Medicine</i> , 2022, 56, 1465-1474.	3.1	21
122	Latin American formal consensus on the appropriate indications of extra-articular lateral procedures in primary anterior cruciate ligament reconstruction. <i>Journal of ISAKOS</i> , 2023, 8, 177-183.	1.1	3
123	Biomechanical evaluation of an allograft fixation system for ACL reconstruction. <i>Frontiers in Bioengineering and Biotechnology</i> , 0, 10, .	2.0	1
124	Rehabilitation After ACL Reconstruction, Return to Sport and Prevention. , 2022, , 167-194.		0
125	Associating Social Determinants of Health With PROMIS CAT Scores and Health Care Utilization After ACL Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2023, 11, 232596712211393.	0.8	1
126	Knee Infection After Anterior Cruciate Ligament Reconstruction. <i>European Medical Journal Rheumatology</i> , 0, , 82-89.	0.0	0
127	Surgically adjust tibial tunnel in anatomical anterior cruciate ligament single-bundle reconstruction: A time-zero biomechanical study in vitro. <i>Journal of Orthopaedic Surgery</i> , 2023, 31, 102255362211511.	0.4	0
128	Preserving the hamstring tendon insertion during ACL reconstruction with an autograft: Systematic literature review. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2023, 109, 103556.	0.9	2
130	Early ACL reconstruction shows an improved recovery of isokinetic thigh muscle strength compared to delayed or chronic cases. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2023, 143, 5741-5750.	1.3	2
131	Physiotherapy After Anterior Cruciate Ligament Reconstruction a Literature Review. <i>Rehabilitacja Medyczna</i> , 2023, 26, .	0.2	0
132	Clinical Research Progress of Internal Brace Ligament Augmentation Technique in Knee Ligament Injury Repair and Reconstruction: A Narrative Review. <i>Journal of Clinical Medicine</i> , 2023, 12, 1999.	1.0	3