Lars Engebretsen

List of Publications by Year
in descending order

430 papers	42,965 citations	1893 102 h-index	2571 195 g-index
455 all docs	455 docs citations	455 times ranked	18283 citing authors

#	Article	IF	Citations
1	Consensus statement on concussion in sportâ€"the 5thinternational conference on concussion in sport held in Berlin, October 2016. British Journal of Sports Medicine, 2017, 51, bjsports-2017-097699.	6.7	1,903
2	Consensus statement on concussion in sport: the 4th International Conference on Concussion in Sport held in Zurich, November 2012. British Journal of Sports Medicine, 2013, 47, 250-258.	6.7	1,744
3	Autologous Chondrocyte Implantation Compared with Microfracture in the Knee. Journal of Bone and Joint Surgery - Series A, 2004, 86, 455-464.	3.0	1,120
4	Injury Mechanisms for Anterior Cruciate Ligament Injuries in Team Handball. American Journal of Sports Medicine, 2004, 32, 1002-1012.	4.2	1,019
5	Mechanisms of Anterior Cruciate Ligament Injury in Basketball. American Journal of Sports Medicine, 2007, 35, 359-367.	4.2	923
6	Simple decision rules can reduce reinjury risk by 84% after ACL reconstruction: the Delaware-Oslo ACL cohort study. British Journal of Sports Medicine, 2016, 50, 804-808.	6.7	798
7	Understanding and Preventing Noncontact Anterior Cruciate Ligament Injuries. American Journal of Sports Medicine, 2006, 34, 1512-1532.	4.2	784
8	Prevention of Anterior Cruciate Ligament Injuries in Female Team Handball Players: A Prospective Intervention Study Over Three Seasons. Clinical Journal of Sport Medicine, 2003, 13, 71-78.	1.8	724
9	Winner of the 2008 Systematic Review Competition: Knee Osteoarthritis after Anterior Cruciate Ligament Injury. American Journal of Sports Medicine, 2009, 37, 1434-1443.	4.2	699
10	Prevalence of Jumper's Knee among Elite Athletes from Different Sports: A Cross-sectional Study. American Journal of Sports Medicine, 2005, 33, 561-567.	4.2	692
11	Mechanisms for Noncontact Anterior Cruciate Ligament Injuries. American Journal of Sports Medicine, 2010, 38, 2218-2225.	4.2	666
12	How much is too much? (Part 1) International Olympic Committee consensus statement on load in sport and risk of injury. British Journal of Sports Medicine, 2016, 50, 1030-1041.	6.7	625
13	Consensus Statement on Concussion in Sportâ€"The 4th International Conference on Concussion in Sport Held in Zurich, November 2012. PM and R, 2013, 5, 255-279.	1.6	621
14	A Randomized Trial Comparing Autologous Chondrocyte Implantation with Microfracture. Journal of Bone and Joint Surgery - Series A, 2007, 89, 2105-2112.	3.0	590
15	Mental health in elite athletes: International Olympic Committee consensus statement (2019). British Journal of Sports Medicine, 2019, 53, 667-699.	6.7	583
16	International Olympic Committee consensus statement on youth athletic development. British Journal of Sports Medicine, 2015, 49, 843-851.	6.7	537
17	Sports injuries and illnesses during the London Summer Olympic Games 2012. British Journal of Sports Medicine, 2013, 47, 407-414.	6.7	522
18	Articular Cartilage Lesions in 993 Consecutive Knee Arthroscopies. American Journal of Sports Medicine, 2004, 32, 211-215.	4.2	511

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19	IOC consensus statement: dietary supplements and the high-performance athlete. British Journal of Sports Medicine, 2018, 52, 439-455.	6.7	482
20	The Posterolateral Attachments of the Knee. American Journal of Sports Medicine, 2003, 31, 854-860.	4.2	469
21	How much is too much? (Part 2) International Olympic Committee consensus statement on load in sport and risk of illness. British Journal of Sports Medicine, 2016, 50, 1043-1052.	6.7	459
22	The Anatomy of the Medial Part of the Knee. Journal of Bone and Joint Surgery - Series A, 2007, 89, 2000-2010.	3.0	432
23	The Anatomy of the Medial Part of the Knee. Journal of Bone and Joint Surgery - Series A, 2007, 89, 2000-2010.	3.0	421
24	The Sport Concussion Assessment Tool 5th Edition (SCAT5). British Journal of Sports Medicine, 2017, 51, bjsports-2017-097506.	6.7	414
25	International Olympic Committee consensus statement: methods for recording and reporting of epidemiological data on injury and illness in sport 2020 (including STROBE Extension for Sport Injury) Tj ETQq1 1 0.784314 rgBT /Ove	6.7	4[illegible]
26	Sports Injuries During the Summer Olympic Games 2008. American Journal of Sports Medicine, 2009, 37, 2165-2172.	4.2	405
27	A Randomized Trial Comparing Autologous Chondrocyte Implantation with Microfracture. Journal of Bone and Joint Surgery - Series A, 2007, 89, 2105-2112.	3.0	398
28	Consensus Statement on Concussion in Sport: The 4th International Conference on Concussion in Sport, Zurich, November 2012. Journal of Athletic Training, 2013, 48, 554-575.	1.8	378
29	Knee Function and Prevalence of Knee Osteoarthritis after Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2010, 38, 2201-2210.	4.2	371
30	Focal Cartilage Defects in the Knee Impair Quality of Life as Much as Severe Osteoarthritis. American Journal of Sports Medicine, 2010, 38, 231-237.	4.2	353
31	An Analysis of an Anatomical Posterolateral Knee Reconstruction. American Journal of Sports Medicine, 2004, 32, 1405-1414.	4.2	351
32	Physical Fitness, Injuries, and Team Performance in Soccer. Medicine and Science in Sports and Exercise, 2004, 36, 278-285.	0.4	348
33	5th International Conference on Concussion in Sport (Berlin). British Journal of Sports Medicine, 2017, 51, 837-837.	6.7	315
34	The International Olympic Committee (IOC) Consensus Statement on periodic health evaluation of elite athletes March 2009. British Journal of Sports Medicine, 2009, 43, 631-643.	6.7	296
35	IOC Consensus Statement: Dietary Supplements and the High-Performance Athlete. International Journal of Sport Nutrition and Exercise Metabolism, 2018, 28, 104-125.	2.1	292
36	Sports injury and illness incidence in the Rio de Janeiro 2016 Olympic Summer Games: A prospective study of 11274 athletes from 207 countries. British Journal of Sports Medicine, 2017, 51, 1265-1271.	6.7	286

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37	The Scandinavian ACL registries 2004â€"2007: baseline epidemiology. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 80, 563-567.	3.3	282
38	Sports injuries and illnesses during the Winter Olympic Games 2010. British Journal of Sports Medicine, 2010, 44, 772-780.	6.7	278
39	Increased Risk of Revision With Hamstring Tendon Grafts Compared With Patellar Tendon Grafts After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2014, 42, 285-291.	4.2	277
40	Meniscal Root Tears. American Journal of Sports Medicine, 2015, 43, 363-369.	4.2	277
41	Single-Legged Hop Tests as Predictors of Self-Reported Knee Function After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2012, 40, 2348-2356.	4.2	252
42	Lower Risk of Revision With Patellar Tendon Autografts Compared With Hamstring Autografts. American Journal of Sports Medicine, 2014, 42, 2319-2328.	4.2	249
43	Prevention of Injuries among Male Soccer Players. American Journal of Sports Medicine, 2008, 36, 1052-1060.	4.2	239
44	Intrinsic Risk Factors for Groin Injuries among Male Soccer Players. American Journal of Sports Medicine, 2010, 38, 2051-2057.	4.2	238
45	IOC consensus paper on the use of platelet-rich plasma in sports medicine. British Journal of Sports Medicine, 2010, 44, 1072-1081.	6.7	237
46	AOSSM Early Sport Specialization Consensus Statement. Orthopaedic Journal of Sports Medicine, 2016, 4, 232596711664424.	1.7	236
47	The Vertical Drop Jump Is a Poor Screening Test for ACL Injuries in Female Elite Soccer and Handball Players. American Journal of Sports Medicine, 2016, 44, 874-883.	4.2	231
48	The effect of an iliotibial tenodesis on intraarticular graft forces and knee joint motion. American Journal of Sports Medicine, 1990, 18, 169-176.	4.2	229
49	Medial Knee Injury: Part 1, Static Function of the Individual Components of the Main Medial Knee Structures. American Journal of Sports Medicine, 2009, 37, 1762-1770.	4.2	229
50	Consensus criteria for defining â€˜successful outcomeâ€™ after ACL injury and reconstruction: a Delaware-Oslo ACL cohort investigation. British Journal of Sports Medicine, 2015, 49, 335-342.	6.7	222
51	Development of a National Cruciate Ligament Surgery Registry. American Journal of Sports Medicine, 2008, 36, 308-315.	4.2	221
52	Timing of Anterior Cruciate Ligament Reconstructive Surgery and Risk of Cartilage Lesions and Meniscal Tears. American Journal of Sports Medicine, 2009, 37, 955-961.	4.2	218
53	Exercise therapy versus arthroscopic partial meniscectomy for degenerative meniscal tear in middle aged patients: randomised controlled trial with two year follow-up. BMJ, The, 2016, 354, i3740.	6.0	215
54	Definition and classification of early osteoarthritis of the knee. Knee Surgery, Sports Traumatology, Arthroscopy, 2012, 20, 401-406.	4.2	211

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55	Clinical, Functional, and Radiologic Outcome in Team Handball Players 6 to 11 Years after Anterior Cruciate Ligament Injury. American Journal of Sports Medicine, 2003, 31, 981-989.	4.2	207
56	Intrinsic Risk Factors for Hamstring Injuries Among Male Soccer Players. American Journal of Sports Medicine, 2010, 38, 1147-1153.	4.2	206
57	A prospective, randomized study of three surgical techniques for treatment of acute ruptures of the anterior cruciate ligament. American Journal of Sports Medicine, 1990, 18, 585-590.	4.2	204
58	A Randomized Multicenter Trial Comparing Autologous Chondrocyte Implantation with Microfracture. Journal of Bone and Joint Surgery - Series A, 2016, 98, 1332-1339.	3.0	203
59	Neuromuscular Training Versus Strength Training During First 6 Months After Anterior Cruciate Ligament Reconstruction: A Randomized Clinical Trial. Physical Therapy, 2007, 87, 737-750.	2.4	197
60	An Analysis of the Quality of Cartilage Repair Studies. Journal of Bone and Joint Surgery - Series A, 2005, 87, 2232.	3.0	196
61	Sports injuries and illnesses in the Sochi 2014 Olympic Winter Games. British Journal of Sports Medicine, 2015, 49, 441-447.	6.7	195
62	Early osteoarthritis of the knee. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 1753-1762.	4.2	180
63	Clinical application of scaffolds for cartilage tissue engineering. Knee Surgery, Sports Traumatology, Arthroscopy, 2009, 17, 561-577.	4.2	173
64	Anatomic Anterolateral Ligament Reconstruction of the Knee Leads to Overconstraint at Any Fixation Angle. American Journal of Sports Medicine, 2016, 44, 2546-2556.	4.2	172
65	Occurrence of injuries and illnesses during the 2009 IAAF World Athletics Championships. British Journal of Sports Medicine, 2010, 44, 1100-1105.	6.7	171
66	Biomechanical Consequences of a Nonanatomic Posterior Medial Meniscal Root Repair. American Journal of Sports Medicine, 2015, 43, 912-920.	4.2	171
67	Arthroscopically Pertinent Landmarks for Tunnel Positioning in Single-Bundle and Double-Bundle Anterior Cruciate Ligament Reconstructions. American Journal of Sports Medicine, 2011, 39, 743-752.	4.2	169
68	Outcomes of an Anatomic Posterolateral Knee Reconstruction. Journal of Bone and Joint Surgery - Series A, 2010, 92, 16-22.	3.0	167
69	Outcome after knee dislocations: a 2â€“9Âyears follow-up of 85 consecutive patients. Knee Surgery, Sports Traumatology, Arthroscopy, 2009, 17, 1013-1026.	4.2	161
70	Sports Injuries Surveillance During the 2007 IAAF World Athletics Championships. Clinical Journal of Sport Medicine, 2009, 19, 26-32.	1.8	160
71	Comparison of Failure Strength Between Metallic and Absorbable Interference Screws. American Journal of Sports Medicine, 1996, 24, 329-334.	4.2	151
72	Characteristics of the Leg Extensors in Male Volleyball Players with Jumper's Knee. American Journal of Sports Medicine, 1996, 24, 380-385.	4.2	151

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73	An in Vitro Analysis of an Anatomical Medial Knee Reconstruction. American Journal of Sports Medicine, 2010, 38, 339-347.	4.2	151
74	Mesenchymal stem cell-based therapy for cartilage repair: a review. Knee Surgery, Sports Traumatology, Arthroscopy, 2009, 17, 1289-1297.	4.2	150
75	Biomechanics of Ankle Ligament Reconstruction. American Journal of Sports Medicine, 1997, 25, 424-432.	4.2	148
76	International Olympic Committee (IOC) Sport Mental Health Assessment Tool 1 (SMHAT-1) and Sport Mental Health Recognition Tool 1 (SMHRT-1): towards better support of athletesâ€™ mental health. British Journal of Sports Medicine, 2021, 55, 30-37.	6.7	148
77	Force Measurements on the Posterior Oblique Ligament and Superficial Medial Collateral Ligament Proximal and Distal Divisions to Applied Loads. American Journal of Sports Medicine, 2009, 37, 140-148.	4.2	147
78	Poor results of anterior cruciate ligament repair in adolescence. Acta Orthopaedica, 1988, 59, 684-686.	1.4	145
79	Sports injuries and illnesses in the 2009 FINA World Championships (Aquatics). British Journal of Sports Medicine, 2010, 44, 522-527.	6.7	145
80	Performance Characteristics of Volleyball Players with Patellar Tendinopathy. American Journal of Sports Medicine, 2003, 31, 408-413.	4.2	140
81	Nonsurgical or Surgical Treatment of ACL Injuries: Knee Function, Sports Participation, and Knee Reinjury. Journal of Bone and Joint Surgery - Series A, 2014, 96, 1233-1241.	3.0	140
82	Effect of Meniscocapsular and Meniscotibial Lesions in ACL-Deficient and ACL-Reconstructed Knees: A Biomechanical Study. American Journal of Sports Medicine, 2018, 46, 2422-2431.	4.2	138
83	Kinematic Analysis of the Posterior Cruciate Ligament, Part 1. American Journal of Sports Medicine, 2013, 41, 2828-2838.	4.2	137
84	Excessive Apoptosis in Patellar Tendinopathy in Athletes. American Journal of Sports Medicine, 2007, 35, 605-611.	4.2	136
85	Changes in Knee Osteoarthritis, Symptoms, and Function After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2016, 44, 1215-1224.	4.2	134
86	Incidence and Detection of Meniscal Ramp Lesions on Magnetic Resonance Imaging in Patients With Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2017, 45, 2233-2237.	4.2	132
87	What strategies can be used to effectively reduce the risk of concussion in sport? A systematic review. British Journal of Sports Medicine, 2017, 51, 978-984.	6.7	131
88	Single-Legged Hop Tests as Predictors of Self-Reported Knee Function in Nonoperatively Treated Individuals With Anterior Cruciate Ligament Injury. American Journal of Sports Medicine, 2011, 39, 2347-2354.	4.2	130
89	Kinematic Analysis of the Posterior Cruciate Ligament, Part 2. American Journal of Sports Medicine, 2013, 41, 2839-2848.	4.2	128
90	Pronociceptive and Antinociceptive Neuromediators in Patellar Tendinopathy. American Journal of Sports Medicine, 2006, 34, 1801-1808.	4.2	123

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91	Intercondylar notch width and the risk for anterior cruciate ligament rupture: A case-control study in 46 female handball players. Acta Orthopaedica, 1994, 65, 529-532.	1.4	122
92	The Efficacy of Wrist Protectors in Preventing Snowboarding Injuries. American Journal of Sports Medicine, 2001, 29, 581-585.	4.2	122
93	Structural Properties of the Primary Medial Knee Ligaments. American Journal of Sports Medicine, 2010, 38, 1638-1646.	4.2	121
94	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. Journal of Orthopaedic and Sports Physical Therapy, 2014, 44, 914-923.	3.5	118
95	Whatâ€™s the rate of knee osteoarthritis 10 years after anterior cruciate ligament injury? An updated systematic review. British Journal of Sports Medicine, 2019, 53, 1162-1167.	6.7	117
96	Microfracture technique versus osteochondral autologous transplantation mosaicplasty in patients with articular chondral lesions of the knee: a prospective randomized trial with long-term follow-up. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 1207-1215.	4.2	114
97	International Olympic Committee consensus statement on pain management in elite athletes. British Journal of Sports Medicine, 2017, 51, 1245-1258.	6.7	113
98	Does Extended Preoperative Rehabilitation Influence Outcomes 2 Years After ACL Reconstruction?. American Journal of Sports Medicine, 2016, 44, 2608-2614.	4.2	112
99	More data needed on injury risk among young elite athletes. British Journal of Sports Medicine, 2010, 44, 485-489.	6.7	110
100	International Olympic Committee consensus statement on the health and fitness of young people through physical activity and sport. British Journal of Sports Medicine, 2011, 45, 839-848.	6.7	109
101	Anatomy of the Anterior Root Attachments of the Medial and Lateral Menisci. American Journal of Sports Medicine, 2014, 42, 2386-2392.	4.2	107
102	2018 International Olympic Committee consensus statement on prevention, diagnosis and management of paediatric anterior cruciate ligament (ACL) injuries. British Journal of Sports Medicine, 2018, 52, 422-438.	6.7	107
103	Medial Knee Injury. American Journal of Sports Medicine, 2009, 37, 1771-1776.	4.2	104
104	Cross-cultural comparison of patients undergoing ACL reconstruction in the United States and Norway. Knee Surgery, Sports Traumatology, Arthroscopy, 2010, 18, 98-105.	4.2	104
105	Platelet-Rich Plasma for Patellar Tendinopathy: A Randomized Controlled Trial of Leukocyte-Rich PRP or Leukocyte-Poor PRP Versus Saline. American Journal of Sports Medicine, 2019, 47, 1654-1661.	4.2	104
106	Demographics and Injuries Associated With Knee Dislocation: A Prospective Review of 303 Patients. Orthopaedic Journal of Sports Medicine, 2017, 5, 232596711770652.	1.7	103
107	Effect of Meniscal and Focal Cartilage Lesions on Patient-Reported Outcome After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2013, 41, 535-543.	4.2	101
108	Mechanics of the anterior drawer and talar tilt tests: A cadaveric study of lateral ligament injuries of the ankle. Acta Orthopaedica, 1997, 68, 435-441.	1.4	100

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109	Anatomic Posterolateral Knee Reconstructions Require a Popliteofibular Ligament Reconstruction Through a Tibial Tunnel. American Journal of Sports Medicine, 2010, 38, 1674-1681.	4.2	100
110	Quantitative and Qualitative Assessment of the Posterior Medial Meniscus Anatomy: Defining Meniscal Ramp Lesions. American Journal of Sports Medicine, 2019, 47, 372-378.	4.2	99
111	Radiographic Landmarks for Tunnel Positioning in Posterior Cruciate Ligament Reconstructions. American Journal of Sports Medicine, 2013, 41, 35-42.	4.2	96
112	Prevalence and Incidence of New Meniscus and Cartilage Injuries After a Nonoperative Treatment Algorithm for ACL Tears in Skeletally Immature Children. American Journal of Sports Medicine, 2013, 41, 1771-1779.	4.2	96
113	Natural history of bone bruises after acute knee injury: clinical outcome and histopathological findings. Knee Surgery, Sports Traumatology, Arthroscopy, 2006, 14, 1252-1258.	4.2	94
114	Estimating 3D joint kinematics from video sequences of running and cutting maneuversâ€"assessing the accuracy of simple visual inspection. Gait and Posture, 2007, 26, 378-385.	1.4	92
115	Sports injury and illness incidence in the PyeongChang 2018 Olympic Winter Games: a prospective study of 2914 athletes from 92 countries. British Journal of Sports Medicine, 2019, 53, 1085-1092.	6.7	91
116	Treatment or Acute and Chronic Combined Anterior Cruciate Ligament and Posterolateral Knee Ligament Injuries. Sports Medicine and Arthroscopy Review, 1997, 5, 91-99.	2.3	90
117	Sport injuries and illnesses during the first Winter Youth Olympic Games 2012 in Innsbruck, Austria. British Journal of Sports Medicine, 2012, 46, 1030-1037.	6.7	90
118	International Olympic Committee Consensus Statement: Methods for Recording and Reporting of Epidemiological Data on Injury and Illness in Sports 2020 (Including the STROBE Extension for Sports) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 232596712090290.	1.7	90
119	Proprioceptive deficits after ACL injury: are they clinically relevant?. British Journal of Sports Medicine, 2012, 46, 180-192.	6.7	89
120	Proportion of Patients Reporting Acceptable Symptoms or Treatment Failure and Their Associated KOOS Values at 6 to 24 Months After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2015, 43, 1902-1907.	4.2	87
121	Infographic: Consensus statement on concussion in sport. British Journal of Sports Medicine, 2017, 51, 1557-1558.	6.7	87
122	Patient demographic and surgical characteristics in anterior cruciate ligament reconstruction: a description of registries from six countries. British Journal of Sports Medicine, 2018, 52, 716-722.	6.7	85
123	The International Olympic Committee Consensus Statement on age determination in high-level young athletes. British Journal of Sports Medicine, 2010, 44, 476-484.	6.7	84
124	Biomechanical Comparison of Anatomic Single- and Double-Bundle Anterior Cruciate Ligament Reconstructions. American Journal of Sports Medicine, 2013, 41, 1595-1604.	4.2	83
125	Functional outcomes following a non-operative treatment algorithm for anterior cruciate ligament injuries in skeletally immature children 12â€...years and younger. A prospective cohort with 2â€...years follow-up. British Journal of Sports Medicine, 2013, 47, 488-494.	6.7	83
126	From consensus to action: knowledge transfer, education and influencing policy on sports concussion. British Journal of Sports Medicine, 2013, 47, 332-338.	6.7	82

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127	Posterior Cruciate Ligament Graft Fixation Angles, Part 2. American Journal of Sports Medicine, 2014, 42, 2346-2355.	4.2	82
128	Structural Properties of the Meniscal Roots. American Journal of Sports Medicine, 2014, 42, 1881-1887.	4.2	81
129	Injuries in Norwegian female elite soccer: a prospective one-season cohort study. Knee Surgery, Sports Traumatology, Arthroscopy, 2008, 16, 194-198.	4.2	80
130	Defining the presence of radiographic knee osteoarthritis: a comparison between the Kellgren and Lawrence system and OARSI atlas criteria. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 3532-3539.	4.2	80
131	A Prospective Video-Based Analysis of Injury Situations in Elite Male Football. American Journal of Sports Medicine, 2004, 32, 1459-1465.	4.2	79
132	Biomechanical Comparison of Interference Screws and Combination Screw and Sheath Devices for Soft Tissue Anterior Cruciate Ligament Reconstruction on the Tibial Side. American Journal of Sports Medicine, 2013, 41, 841-848.	4.2	77
133	Superficial Medial Collateral Ligament Anatomic Augmented Repair Versus Anatomic Reconstruction. American Journal of Sports Medicine, 2013, 41, 2858-2866.	4.2	76
134	2018 International Olympic Committee consensus statement on prevention, diagnosis and management of paediatric anterior cruciate ligament (ACL) injuries. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 989-1010.	4.2	76
135	Posterolateral corner of the knee: an expert consensus statement on diagnosis, classification, treatment, and rehabilitation. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 2520-2529.	4.2	76
136	Kinematics Analysis of Ankle Inversion Ligamentous Sprain Injuries in Sports. American Journal of Sports Medicine, 2011, 39, 1548-1552.	4.2	75
137	Radiographic landmarks for tunnel positioning in double-bundle ACL reconstructions. Knee Surgery, Sports Traumatology, Arthroscopy, 2011, 19, 792-800.	4.2	73
138	The Current Evidence for Treatment of ACL Injuries in Children Is Low. Journal of Bone and Joint Surgery - Series A, 2012, 94, 1112-1119.	3.0	73
139	Improving outcomes for posterolateral knee injuries. Journal of Orthopaedic Research, 2014, 32, 485-491.	2.3	73
140	Meaningful Change Scores in the Knee Injury and Osteoarthritis Outcome Score in Patients Undergoing Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2018, 46, 1120-1128.	4.2	72
141	High prevalence of overuse injury among iron-distance triathletes. British Journal of Sports Medicine, 2013, 47, 857-861.	6.7	70
142	The prevalence of patellofemoral osteoarthritis 12Âyears after anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2013, 21, 942-949.	4.2	69
143	The Effect of a Proximal Tibial Medial Opening Wedge Osteotomy on Posterolateral Knee Instability. American Journal of Sports Medicine, 2008, 36, 956-960.	4.2	68
144	Prevention and management of knee osteoarthritis and knee cartilage injury in sports. British Journal of Sports Medicine, 2011, 45, 304-309.	6.7	68

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145	Clinical Outcomes of Knee Osteoarthritis Treated With an Autologous Protein Solution Injection: A 1-Year Pilot Double-Blinded Randomized Controlled Trial. American Journal of Sports Medicine, 2018, 46, 171-180.	4.2	65
146	Ligament force and joint motion in the intact ankle: a cadaveric study. Knee Surgery, Sports Traumatology, Arthroscopy, 1998, 6, 115-121.	4.2	64
147	Rotator Cuff Tear Degeneration and Cell Apoptosis in Smokers Versus Nonsmokers. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2014, 30, 936-941.	2.7	63
148	Sport-Specific Injury Pattern Recorded During Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2013, 41, 2814-2818.	4.2	62
149	Multiple Ligament Reconstruction Femoral Tunnels: Intertunnel Relationships and Guidelines to Avoid Convergence. American Journal of Sports Medicine, 2017, 45, 563-569.	4.2	62
150	Treatment after anterior cruciate ligament injury: Panther Symposium ACL Treatment Consensus Group. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 2390-2402.	4.2	62
151	The IOC Centres of Excellence bring prevention to Sports Medicine. British Journal of Sports Medicine, 2014, 48, 1270-1275.	6.7	61
152	Consequences of Tibial Tunnel Reaming on the Meniscal Roots During Cruciate Ligament Reconstruction in a Cadaveric Model, Part 1. American Journal of Sports Medicine, 2015, 43, 200-206.	4.2	61
153	Evaluation of a simulated pivot shift test: a biomechanical study. Knee Surgery, Sports Traumatology, Arthroscopy, 2012, 20, 698-702.	4.2	60
154	Diagnosis and treatment of multiligament knee injury: state of the art. Journal of ISAKOS, 2017, 2, 152-161.	2.3	60
155	Posterior Cruciate Ligament Graft Fixation Angles, Part 1. American Journal of Sports Medicine, 2014, 42, 2338-2345.	4.2	59
156	A multilayer biomaterial for osteochondral regeneration shows superiority vs microfractures for the treatment of osteochondral lesions in a multicentre randomized trial at 2 years. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 2704-2715.	4.2	59
157	Performance-based functional outcome for children 12Âyears or younger following anterior cruciate ligament injury: a two to nine-year follow-up study. Knee Surgery, Sports Traumatology, Arthroscopy, 2008, 16, 214-223.	4.2	58
158	Intraoperative findings and procedures in culturally and geographically different patient and surgeon populations. Monthly Notices of the Royal Astronomical Society: Letters, 2012, 83, 577-582.	3.3	58
159	Patient demographics and surgical characteristics in ACL revision: a comparison of French, Norwegian, and North American cohorts. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 2339-2348.	4.2	58
160	microRNA-140 Inhibits Inflammation and Stimulates Chondrogenesis in a Model of Interleukin 1Î²-induced Osteoarthritis. Molecular Therapy - Nucleic Acids, 2016, 5, e373.	5.1	58
161	Graft Diameter and Graft Type as Predictors of Anterior Cruciate Ligament Revision. Journal of Bone and Joint Surgery - Series A, 2019, 101, 1812-1820.	3.0	58
162	Primary suture of the anterior cruciate ligament A 6-year follow-up of 74 cases. Acta Orthopaedica, 1989, 60, 561-564.	1.4	57

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163	Negative effects of parecoxib and indomethacin on tendon healing: an experimental study in rats. Knee Surgery, Sports Traumatology, Arthroscopy, 2009, 17, 835-839.	4.2	57
164	No Effect of a Video-Based Awareness Program on the Rate of Soccer Injuries. American Journal of Sports Medicine, 2005, 33, 77-84.	4.2	56
165	Tenocyte apoptosis in the torn rotator cuff: a primary or secondary pathological event?. British Journal of Sports Medicine, 2011, 45, 1035-1039.	6.7	56
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