Martin C Lind

List of Publications by Year
in descending order

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152 papers	6,574 citations	53660 45 h-index	74018 75 g-index
159 all docs	159 docs citations	159 times ranked	4688 citing authors

#	Article	IF	Citations
1	Adjustable-loop implants are non-inferior to fixed-loop implants for femoral fixation in anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2023, 31, 1723-1732.	2.3	0
2	Full thickness quadriceps tendon grafts with bone had similar material properties to bone-patellar tendon-bone and a four-strand semitendinosus grafts: a biomechanical study. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1786-1794.	2.3	11
3	Repair and Reconstruction of the Superficial Medial Collateral Ligament and the Posteromedial Corner. , 2022, , 103-111.		0
4	Patient-Specific Graft Choice in Primary ACL Reconstruction. , 2022, , 11-20.		0
5	The Effect of Bone Marrow Stimulation for Cartilage Repair on the Subchondral Bone Plate. Cartilage, 2022, 13, 194760352210740.	1.4	1
6	Machine learning algorithm to predict anterior cruciate ligament revision demonstrates external validity. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 368-375.	2.3	23
7	Comparative Outcomes Occur After Superficial Medial Collateral Ligament Augmented Repair vs Reconstruction: A Prospective Multicenter Randomized Controlled Equivalence Trial. American Journal of Sports Medicine, 2022, 50, 968-976.	1.9	14
8	Development and Test of a Decision Aid for Shared Decision Making in Patients with Anterior Cruciate Ligament Injury. MDM Policy and Practice, 2022, 7, 238146832210814.	0.5	2
9	A high level of knee laxity after anterior cruciate ligament reconstruction results in high revision rates. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 3414-3421.	2.3	7
10	A comparison of multi-ligament reconstruction and isolated anterior cruciate ligament reconstruction at one year follow-up: results from the Danish Knee Ligament Reconstruction Registry. Journal of Experimental Orthopaedics, 2022, 9, 30.	0.8	7
11	The Knee Injury and Osteoarthritis Outcome Score: shortcomings in evaluating knee function in persons undergoing ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 3594-3598.	2.3	6
12	No Effect of Platelet-Rich Plasma Injections as an Adjuvant to Autologous Cartilage Chips Implantation for the Treatment of Chondral Defects. Cartilage, 2021, 13, 277S-284S.	1.4	9
13	Combined Bone Marrow Aspirate and Platelet-Rich Plasma for Cartilage Repair: Two-Year Clinical Results. Cartilage, 2021, 13, 937S-947S.	1.4	17
14	Patient-specific metal implants for focal chondral and osteochondral lesions in the knee; excellent clinical results at 2Âyears. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 2899-2910.	2.3	23
15	The posteromedial corner of the knee: an international expert consensus statement on diagnosis, classification, treatment, and rehabilitation. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 2976-2986.	2.3	31
16	Particulated Cartilage for Chondral and Osteochondral Repair: A Review. Cartilage, 2021, 13, 1047S-1057S.	1.4	33
17	Clinical outcomes after revision hip arthroscopy in patients with femoroacetabular impingement syndrome (FAIS) are inferior compared to primary procedures. Results from the Danish Hip Arthroscopy Registry (DHAR). Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 1340-1348.	2.3	17
18	Translation, reproducibility, and responsiveness of a Danish version of the International Knee Documentation Committee Subjective Knee Form. Translational Sports Medicine, 2021, 4, 297-307.	0.5	2

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19	Low surgical routine increases revision rates after quadriceps tendon autograft for anterior cruciate ligament reconstruction: results from the Danish Knee Ligament Reconstruction Registry. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 1880-1886.	2.3	35
20	Objective Outcome Measures Continue to Improve from 6 to 12 Months after Conservatively Treated Distal Radius Fractures in the Elderlyâ€"A Prospective Evaluation of 50 Patients. Journal of Clinical Medicine, 2021, 10, 1831.	1.0	6
21	Translation, crossâ€cultural adaptation, and measurement properties of a Danish version of the Tegner Activity Scale. Translational Sports Medicine, 2021, 4, 627-636.	0.5	0
22	â€œIs it fun and does it enhance my performance?â€•â€“ Key implementation considerations for injury prevention programs in youth handball. Journal of Science and Medicine in Sport, 2021, 24, 1136-1142.	0.6	13
23	Mesenchymal Stem Cell Extracellular Vesicles as Adjuvant to Bone Marrow Stimulation in Chondral Defect Repair in a Minipig Model. Cartilage, 2021, 13, 254S-266S.	1.4	5
24	Eighty Percent Survival of Resurfacing Implants in the Knee After 10 Years: A Nationwide Cohort Study on 379 Procedures from the Danish Knee Arthroplasty Registry. Cartilage, 2021, 13, 900S-906S.	1.4	2
25	Qualitative and Quantitative Anatomy of the Human Quadriceps Tendon in Young Cadaveric Specimens. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110373.	0.8	8
26	Interactions between running volume and running pace on injury occurrence in recreational runners: A secondary analysis.. Journal of Athletic Training, 2021, , .	0.9	0
27	Capsular closure in patients with femoroacetabular impingement syndrome (FAIS): results of a matched-cohort study from the Danish hip arthroscopy registry. Journal of Hip Preservation Surgery, 2021, 7, 474-482.	0.6	2
28	Repair and Reconstruction of the Medical Collateral Ligament. , 2021, , 213-220.		0
29	039â€...Shoulder rotation strength changes from preseason to midseason: a cohort study of 292 youth elite handball players without shoulder problems. , 2021, , .		1
30	Magnetic resonance imaging can increase the diagnostic accuracy in symptomatic meniscal repair patients. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 855-861.	2.3	2
31	Medial collateral ligament (MCL) reconstruction results in improved medial stability: results from the Danish knee ligament reconstruction registry (DKRR). Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 881-887.	2.3	33
32	Quadriceps tendon autograft for anterior cruciate ligament reconstruction is associated with high revision rates: results from the Danish Knee Ligament Registry. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 2163-2169.	2.3	54
33	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. British Journal of Sports Medicine, 2020, 54, 183-187.	3.1	52
34	No effect of platelet-rich plasma as adjuvant to bone marrow stimulation for the treatment of chondral defects in a large animal model. Archives of Orthopaedic and Trauma Surgery, 2020, 140, 77-84.	1.3	6
35	Surgical competence, research and evidence-based medicine (EBM) in orthopaedic surgery: what the ESSKA is doing to bring it all together. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 335-338.	2.3	8
36	Creation of a specialist core curriculum for the European Society for Sports traumatology, Knee surgery and Arthroscopy (ESSKA). Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 3066-3079.	2.3	4

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37	Evidence-based education for the future in the European Society for Sports traumatology, Knee surgery and Arthroscopy (ESSKA). Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 3061-3063.	2.3	0
38	Response letter to â€œHigher re-rupture rate in quadriceps tendon ACL reconstruction surgeries performed in Denmark: letâ€™s return to the meanâ€• by Matthieu Ollivier (Knee Surg Sports Traumatol) Tj ETQq0 0 0 rgBT /Overlock 10 3657-3658.	2.3	3
39	A simple rehabilitation regime improves functional outcome in patients with patellafemoral pain after 12â€‰month. Journal of Experimental Orthopaedics, 2020, 7, 5.	0.8	2
40	Effects of Autograft Types on Muscle Strength and Functional Capacity in Patients Having Anterior Cruciate Ligament Reconstruction: A Randomized Controlled Trial. Sports Medicine, 2020, 50, 1393-1403.	3.1	25
41	Xenograft for anterior cruciate ligament reconstruction was associated with high graft processing infection. Journal of Experimental Orthopaedics, 2020, 7, 79.	0.8	7
42	High-volume image-guided injection in the chronic recalcitrant non-insertional patellar tendinopathy: a retrospective case series. Journal of Experimental Orthopaedics, 2020, 7, 80.	0.8	7
43	A longterm prospective follow-up study of resurfacing miniprosthesis suitable for patients above sixtyfive years with localized cartilage lesions or early osteoarthritis in the knee. Journal of Experimental Orthopaedics, 2020, 7, 96.	0.8	3
44	The effect of high-volume image-guided injection in the chronic non-insertional Achilles tendinopathy: a retrospective case series. Journal of Experimental Orthopaedics, 2020, 7, 45.	0.8	2
45	Defining Core competencies of the European Society for Sports Traumatology, knee surgery and arthroscopy. Journal of Experimental Orthopaedics, 2020, 7, 58.	0.8	2
46	Bone ingrowth into open architecture PEEK interference screw after ACL reconstruction. Journal of Experimental Orthopaedics, 2020, 7, 68.	0.8	5
47	No Difference in Outcome Between Femoral Soft-Tissue and Screw Graft Fixation for Reconstruction of the Medial Patellofemoral Ligament: A Randomized Controlled Trial. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2019, 35, 1130-1137.	1.3	14
48	15 years of the Scandinavian knee ligament registries: lessons, limitations and likely prospects. British Journal of Sports Medicine, 2019, 53, 1259-1260.	3.1	18
49	Posterolateral corner of the knee: an expert consensus statement on diagnosis, classification, treatment, and rehabilitation. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 2520-2529.	2.3	76
50	Anteromedial Portal Drilling Yielded Better Survivorship of Anterior Cruciate Ligament Reconstructions When Comparing Recent Versus Early Surgeries With This Technique. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2019, 35, 182-189.	1.3	26
51	A Standardized Method of Applying Toluidine Blue Metachromatic Staining for Assessment of Chondrogenesis. Cartilage, 2019, 10, 370-374.	1.4	49
52	Danish Hip Arthroscopy Registry: predictors of outcome in patients with femoroacetabular impingement (FAI). Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 3110-3120.	2.3	39
53	Both isolated and multi-ligament posterior cruciate ligament reconstruction results in improved subjective outcome: results from the Danish Knee Ligament Reconstruction Registry. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 1190-1196.	2.3	24
54	Pediatric ACL Injuries: Treatment and Challenges. , 2018, , 241-259.		4

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55	Run Clever â€“ No difference in risk of injury when comparing progression in running volume and running intensity in recreational runners: A randomised trial. BMJ Open Sport and Exercise Medicine, 2018, 4, e000333.	1.4	19
56	The Influence of Graft Fixation Methods on Revision Rates After Primary Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2018, 46, 524-530.	1.9	58
57	21â€...The use of knee injury prevention exercises programmes in danish youth handball: an investigation of key implementation components. , 2018, , .		1
58	KNEES-ACL has superior responsiveness compared to the most commonly used patient-reported outcome measures for anterior cruciate ligament injury. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 2438-2446.	2.3	16
59	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.	3.1	85
60	Clinical outcomes after revision surgery for medial patellofemoral ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 739-745.	2.3	21
61	Graft fixation influences revision risk after ACL reconstruction with hamstring tendon autografts. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 204-210.	1.2	32
62	Diagnoses and time to recovery among injured recreational runners in the RUN CLEVER trial. PLoS ONE, 2018, 13, e0204742.	1.1	31
63	Multicentre study on capsular closure versus non-capsular closure during hip arthroscopy in Danish patients with femoroacetabular impingement (FAI): protocol for a randomised controlled trial. BMJ Open, 2018, 8, e019176.	0.8	13
64	Surface chemistry, substrate, and topography guide the behavior of human articular chondrocytes cultured in vitro. Journal of Biomedical Materials Research - Part A, 2018, 106, 2805-2816.	2.1	5
65	Allograft Use Results in Higher Re-revision Rate for Revision Anterior Cruciate Ligament Reconstruction. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711877538.	0.8	24
66	Epidemiology of surgically treated posterior cruciate ligament injuries in Scandinavia. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 2384-2391.	2.3	46
67	Treatment of full-thickness femoral cartilage lesions using condyle resurfacing prosthesis. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 746-751.	2.3	40
68	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
69	Posterior cruciate ligament reconstruction in skeletal immature children. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 3901-3905.	2.3	14
70	Cartilage status in FAI patients â€“ results from the Danish Hip Arthroscopy Registry (DHAR). Sicot-j, 2017, 3, 44.	0.8	32
71	Autologous Cartilage Chip Transplantation Improves Repair Tissue Composition Compared With Marrow Stimulation. American Journal of Sports Medicine, 2017, 45, 1490-1496.	1.9	27
72	A LARGE WEEKLY INCREASE IN HANDBALL PARTICIPATION INCREASES THE SHOULDER INJURY RATE IN DANISH YOUTH HANDBALL. British Journal of Sports Medicine, 2017, 51, 365.1-365.	3.1	1

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73	Study protocol for a randomised controlled trial of meniscal surgery compared with exercise and patient education for treatment of meniscal tears in young adults. BMJ Open, 2017, 7, e017436.	0.8	21
74	Bone Tunnel Enlargement after ACL Reconstruction with Hamstring Autograft Is Dependent on Original Bone Tunnel Diameter. The Surgery Journal, 2017, 03, e96-e100.	0.3	19
75	Risk of Revision Was Not Reduced by a Double-bundle ACL Reconstruction Technique: Results From the Scandinavian Registers. Clinical Orthopaedics and Related Research, 2017, 475, 2503-2512.	0.7	25
76	Outcome after arthroscopic labral surgery in patients previously treated with periacetabular osteotomy: a follow-up study of 43 patients. Journal of Hip Preservation Surgery, 2017, 4, 67-73.	0.6	5
77	Danish Hip Arthroscopy Registry (DHAR): the outcome of patients with femoroacetabular impingement (FAI). Journal of Hip Preservation Surgery, 2017, 4, 170-177.	0.6	57
78	Traction-related problems after hip arthroscopy. Journal of Hip Preservation Surgery, 2017, 4, hnw044.	0.6	17
79	The Danish Knee Ligament Reconstruction Registry. Clinical Epidemiology, 2016, Volume 8, 531-535.	1.5	22
80	Precipitant induced porosity augmentation of polystyrene preserves the chondrogenicity of human chondrocytes. Journal of Biomedical Materials Research - Part A, 2016, 104, 3073-3081.	2.1	2
81	Cartilage repair in the degenerative ageing knee. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 26-38.	1.2	73
82	Collagen Type IV and Laminin Expressions during Cartilage Repair and in Late Clinically Failed Repair Tissues from Human Subjects. Cartilage, 2016, 7, 52-61.	1.4	19
83	Open-Wedge High Tibial Osteotomy: RCT 2 Years RSA Follow-Up. Journal of Knee Surgery, 2016, 29, 664-672.	0.9	23
84	The Risk of Transphyseal Drilling in Skeletally Immature Patients With Anterior Cruciate Ligament Injury. Orthopaedic Journal of Sports Medicine, 2016, 4, 232596711666468.	0.8	28
85	Three-dimensional kinematic and kinetic analysis of knee rotational stability in ACL-deficient patients during walking, running and pivoting. Journal of Experimental Orthopaedics, 2016, 3, 27.	0.8	12
86	Danish Hip Arthroscopy Registry: an epidemiologic and perioperative description of the first 2000 procedures. Journal of Hip Preservation Surgery, 2016, 3, 138-145.	0.6	40
87	The design of the run Clever randomized trial: running volume, â^'intensity and running-related injuries. BMC Musculoskeletal Disorders, 2016, 17, 177.	0.8	12
88	Poor osteochondral repair by a biomimetic collagen scaffold: 1- to 3-year clinical and radiological follow-up. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 2380-2387.	2.3	102
89	Implantation of Autologous Cartilage Chips Improves Cartilage Repair Tissue Quality in Osteochondral Defects. American Journal of Sports Medicine, 2016, 44, 1597-1604.	1.9	26
90	Clinical outcome after reconstruction of the medial patellofemoral ligament in paediatric patients with recurrent patella instability. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 666-671.	2.3	94

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91	Experimental articular cartilage repair in the GÃ¶ttingen minipig: the influence of multiple defects per knee. Journal of Experimental Orthopaedics, 2015, 2, 13.	0.8	38
92	Analgesic Effect of Hamstring Block After Anterior Cruciate Ligament Reconstruction Compared With Placebo: AÂProspective Randomized Trial. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2015, 31, 63-68.	1.3	35
93	Autologous Dual-Tissue Transplantation for Osteochondral Repair. Cartilage, 2015, 6, 166-173.	1.4	54
94	Comorbidities in Patients With Anterior Cruciate Ligament Reconstruction Compared With Matched Controls Without Anterior Cruciate Ligament Injury From Danish Registries. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2015, 31, 1741-1747.e4.	1.3	12
95	Anteromedial rotatory laxity. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 2797-2804.	2.3	39
96	A Stereological Method for the Quantitative Evaluation of Cartilage Repair Tissue. Cartilage, 2015, 6, 123-132.	1.4	19
97	Why registries analysing cruciate ligament surgery are important. British Journal of Sports Medicine, 2015, 49, 636-638.	3.1	22
98	Topography-Guided Proliferation: Distinct Surface Microtopography Increases Proliferation of ChondrocytesIn Vitro. Tissue Engineering - Part A, 2015, 21, 2757-2765.	1.6	14
99	Gradient Fractionated Separation of Chondrogenically Committed Cells Derived from Human Embryonic Stem Cells. BioResearch Open Access, 2015, 4, 109-114.	2.6	1
100	Rotational laxity after anatomical ACL reconstruction measured by 3-D motion analysis: a prospective randomized clinical trial comparing anatomic and nonanatomic ACL reconstruction techniques. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 3473-3481.	2.3	34
101	Muscle strength and functional performance is markedly impaired at the recommended time point for sport return after anterior cruciate ligament reconstruction in recreational athletes. Human Movement Science, 2015, 39, 73-87.	0.6	60
102	A Prospective Study on Time to Recovery in 254 Injured Novice Runners. PLoS ONE, 2014, 9, e99877.	1.1	80
103	Clinical outcome after reconstruction of the medial patellofemoral ligament in patients with recurrent patella instability. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 2458-2464.	2.3	155
104	Is the Use of Oral Contraceptives Associated With Operatively Treated Anterior Cruciate Ligament Injury?. American Journal of Sports Medicine, 2014, 42, 2897-2905.	1.9	37
105	Risk for Revision After Anterior Cruciate Ligament Reconstruction Is Higher Among Adolescents. Orthopaedic Journal of Sports Medicine, 2014, 2, 232596711455240.	0.8	91
106	Lower Risk of Revision With Patellar Tendon Autografts Compared With Hamstring Autografts. American Journal of Sports Medicine, 2014, 42, 2319-2328.	1.9	249
107	Comparison of Hamstring Tendon and Patellar Tendon Grafts in Anterior Cruciate Ligament Reconstruction in a Nationwide Population-Based Cohort Study. American Journal of Sports Medicine, 2014, 42, 278-284.	1.9	181
108	Is Quadriceps Tendon a Better Graft Choice Than Patellar Tendon? A Prospective Randomized Study. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2014, 30, 593-598.	1.3	151

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109	One-Stage Revision: Danish Approach. , 2014, , 387-403.		1
110	Running more than three kilometers during the first week of a running regimen may be associated with increased risk of injury in obese novice runners. International Journal of Sports Physical Therapy, 2014, 9, 338-45.	0.5	19
111	Free Rehabilitation Is Safe After Isolated Meniscus Repair. American Journal of Sports Medicine, 2013, 41, 2753-2758.	1.9	63
112	Superficial Medial Collateral Ligament Anatomic Augmented Repair Versus Anatomic Reconstruction. American Journal of Sports Medicine, 2013, 41, 2858-2866.	1.9	76
113	Gait analysis of walking before and after medial opening wedge high tibial osteotomy. Knee Surgery, Sports Traumatology, Arthroscopy, 2013, 21, 74-81.	2.3	62
114	Increased chondrocyte seeding density has no positive effect on cartilage repair in an MPEG-PLGA scaffold. Knee Surgery, Sports Traumatology, Arthroscopy, 2013, 21, 485-493.	2.3	15
115	Predictors of Running-Related Injuries Among 930 Novice Runners. Orthopaedic Journal of Sports Medicine, 2013, 1, 232596711348731.	0.8	67
116	Validation of 14,500 operated knees registered in the Danish Knee Ligament Reconstruction Register: registration completeness and validity of key variables. Clinical Epidemiology, 2013, 5, 219.	1.5	56
117	The Danish Anterior Cruciate Ligament Reconstruction Registry: What We Are Doing, How We Do It, and Which Would Be the Best Way to Do It. , 2013, , 11-22.		0
118	Incidence and Outcome After Revision Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2012, 40, 1551-1557.	1.9	287
119	Cell Seeding Densities in Autologous Chondrocyte Implantation Techniques for Cartilage Repair. Cartilage, 2012, 3, 108-117.	1.4	51
120	A novel nano-structured porous polycaprolactone scaffold improves hyaline cartilage repair in a rabbit model compared to a collagen type I/III scaffold: in vitro and in vivo studies. Knee Surgery, Sports Traumatology, Arthroscopy, 2012, 20, 1192-1204.	2.3	60
121	Dermatan sulphate in methoxy polyethylene glycol-polylactide-co-glycolic acid scaffolds upregulates fibronectin gene expression but has no effect on in vivo osteochondral repair. International Orthopaedics, 2012, 36, 1507-1513.	0.9	10
122	Medium to long-term follow-up after ACL revision. Knee Surgery, Sports Traumatology, Arthroscopy, 2012, 20, 166-172.	2.3	57
123	Repair and Reconstruction of the Medial Patellofemoral Ligament for Treatment of Lateral Patellar Dislocations. , 2012, , 677-687.		1
124	Combined 3D and hypoxic culture improves cartilage-specific gene expression in human chondrocytes. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 82, 234-240.	1.2	69
125	Outcome of surgical treatment of arthrofibrosis following ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2011, 19, 1704-1708.	2.3	18
126	Tibial tunnel widening after bioresorbable poly-lactide calcium carbonate interference screw usage in ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2010, 18, 79-84.	2.3	26

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127	Cyst formation 4Âyears after ACL reconstruction caused by biogradable femoral transfixation: a case report. Knee Surgery, Sports Traumatology, Arthroscopy, 2010, 18, 1573-1575.	2.3	10
128	Anatomic Reconstruction of the Posterolateral Corner of the Knee: A Case Series With Isolated Reconstructions in 27 Patients. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2010, 26, 918-925.	1.3	49
129	The Scandinavian ACL registries 2004â€“2007: baseline epidemiology. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 80, 563-567.	1.2	282
130	Tibial bone tunnel widening is reduced by polylactate/hydroxyapatite interference screws compared to metal screws after ACL reconstruction with hamstring grafts. Knee, 2009, 16, 447-451.	0.8	35
131	The first results from the Danish ACL reconstruction registry: epidemiologic and 2Âyear follow-up results from 5,818 knee ligament reconstructions. Knee Surgery, Sports Traumatology, Arthroscopy, 2009, 17, 117-124.	2.3	288
132	Validation of suitable house keeping genes for hypoxia-cultured human chondrocytes. BMC Molecular Biology, 2009, 10, 94.	3.0	97
133	Bone Tunnel Widening After Anterior Cruciate Ligament Reconstruction Using EndoButton or EndoButton Continuous Loop. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2009, 25, 1275-1280.	1.3	61
134	Anatomical Reconstruction of the Medial Collateral Ligament and Posteromedial Corner of the Knee in Patients With Chronic Medial Collateral Ligament Instability. American Journal of Sports Medicine, 2009, 37, 1116-1122.	1.9	243
135	Cartilage repair with chondrocytes in fibrin hydrogel and MPEG polylactide scaffold: an in vivo study in goats. Knee Surgery, Sports Traumatology, Arthroscopy, 2008, 16, 690-698.	2.3	52
136	Reconstruction of the Medial Patellofemoral Ligament With Gracilis Tendon Autograft in Transverse Patellar Drill Holes. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2008, 24, 82-87.	1.3	249
137	Equal Cartilage Repair Response Between Autologous Chondrocytes in a Collagen Scaffold and Minced Cartilage Under a Collagen Scaffold: An in Vivo Study in Goats. Connective Tissue Research, 2008, 49, 437-442.	1.1	40
138	Reconstruction of the medial patellofemoral ligament for treatment of patellar instability. Monthly Notices of the Royal Astronomical Society: Letters, 2008, 79, 354-360.	1.2	45
139	Comment to Pecina et al.. International Orthopaedics, 2006, 30, 217-217.	0.9	0
140	Orthopaedic applications of gene therapy. International Orthopaedics, 2005, 29, 205-209.	0.9	20
141	Acetabular revision for recurrent dislocations. Acta Orthopaedica, 2002, 73, 291-294.	1.4	11
142	Exchange impaction allografting for femoral revision hip arthroplasty. Journal of Arthroplasty, 2002, 17, 158-164.	1.5	56
143	Transforming growth factor-Î²1 adsorbed to tricalciumphosphate coated implants increases peri-implant bone remodeling. Biomaterials, 2001, 22, 189-193.	5.7	52
144	Factors stimulating bone formation. European Spine Journal, 2001, 10, S102-S109.	1.0	68

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145	Effect of osteogenic protein 1/collagen composite combined with impacted allograft around hydroxyapatite-coated titanium alloy implants is moderate. Journal of Biomedical Materials Research Part B, 2001, 55, 89-95.	3.0	35
146	Osteogenic protein 1 device stimulates bone healing to hydroxyapaptite-coated and titanium implants. Journal of Arthroplasty, 2000, 15, 339-346.	1.5	57
147	The influence of human intervertebral disc tissue on the metabolism of osteoblast-like cells. Acta Orthopaedica, 2000, 71, 503-507.	1.4	8
148	Resorption of hydroxyapatite and fluorapatite ceramic coatings on weight-bearing implants: A quantitative and morphological study in dogs. , 1998, 39, 141-152.		104
149	Growth factors: Possible new clinical tools: A review. Acta Orthopaedica, 1996, 67, 407-417.	1.4	133
150	Transforming growth factor-6 stimulates bone ongrowth: Hydroxyapatite-coated implants studied in dogs. Acta Orthopaedica, 1996, 67, 611-616.	1.4	87
151	Transforming growth factor-Î²1 enhances bone healing to unloaded tricalcium phosphate coated implants: An experimental study in dogs. Journal of Orthopaedic Research, 1996, 14, 343-350.	1.2	101
152	Transforming growth factor-Î² enhances fracture healing in rabbit tibiae. Acta Orthopaedica, 1993, 64, 553-556.	1.4	201