Magnus Forssblad

List of Publications by Year
in descending order

34 papers	1,530 citations	361045 20 h-index	414034 32 g-index
34 all docs	34 docs citations	34 times ranked	1127 citing authors

#	Article	IF	Citations
1	The Swedish National Anterior Cruciate Ligament Register. American Journal of Sports Medicine, 2012, 40, 2230-2235.	1.9	329
2	Results From the Swedish National Anterior Cruciate Ligament Register. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2014, 30, 803-810.	1.3	194
3	Sex Differences in Patient-Reported Outcomes After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2010, 38, 1334-1342.	1.9	189
4	Functional recovery after anterior cruciate ligament reconstruction, a study of health-related quality of life based on the Swedish National Knee Ligament Register. Knee Surgery, Sports Traumatology, Arthroscopy, 2013, 21, 914-927.	2.3	90
5	Outcomes after ACL reconstruction with focus on older patients: results from The Swedish National Anterior Cruciate Ligament Register. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 379-386.	2.3	72
6	Only one patient out of five achieves symmetrical knee function 6 months after primary anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 3461-3470.	2.3	59
7	Age, gender, quadriceps strength and hop test performance are the most important factors affecting the achievement of a patient-acceptable symptom state after ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 369-380.	2.3	48
8	Increased knee laxity with hamstring tendon autograft compared to patellar tendon autograft: a cohort study of 5462 patients with primary anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 381-388.	2.3	46
9	Factors associated with returning to football after anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 2514-2521.	2.3	43
10	A non-response analysis of 2-year data in the Swedish Knee Ligament Register. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 2481-2487.	2.3	40
11	Medial Meniscus Resection Increases and Medial Meniscus Repair Preserves Anterior Knee Laxity: A Cohort Study of 4497 Patients With Primary Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2018, 46, 357-362.	1.9	40
12	No Difference in Revision Rates Between Single- and Double-Bundle Anterior Cruciate Ligament Reconstruction: A Comparative Study of 16,791 Patients From the Swedish National Knee Ligament Register. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2015, 31, 659-664.	1.3	39
13	Postoperative Septic Arthritis After Anterior Cruciate Ligament Reconstruction: Does It Affect the Outcome? A Retrospective Controlled Study. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2014, 30, 1100-1109.	1.3	37
14	Revision anterior cruciate ligament reconstruction restores knee laxity but shows inferior functional knee outcome compared with primary reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 137-145.	2.3	36
15	High Risk of Further Anterior Cruciate Ligament Injury in a 10-Year Follow-up Study of Anterior Cruciate Ligament-Reconstructed Soccer Players in the Swedish National Knee Ligament Registry. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 189-195.	1.3	36
16	Meniscal repair results in inferior short-term outcomes compared with meniscal resection: a cohort study of 6398 patients with primary anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 2251-2258.	2.3	33
17	Risk Factors for Abnormal Anteroposterior Knee Laxity After Primary Anterior Cruciate Ligament Reconstruction. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2018, 34, 2478-2484.	1.3	26
18	Delayed Anterior Cruciate Ligament Reconstruction Increases the Risk of Abnormal Prereconstruction Laxity, Cartilage, and Medial Meniscus Injuries. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 1214-1220.	1.3	25

#	Article	IF	Citations
19	How to translate and locally adapt a PROM. Assessment of crossâ€cultural differential item functioning. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 999-1008.	1.3	24
20	Age, time from injury to surgery and quadriceps strength affect the risk of revision surgery after primary ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 4154-4162.	2.3	24
21	Meniscus Repair Does Not Result in an Inferior Short-term Outcome Compared With Meniscus Resection: An Analysis of 5,378 Patients With Primary Anterior Cruciate Ligament Reconstruction. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 1145-1153.	1.3	19
22	Risk Factors for Septic Arthritis After Anterior Cruciate Ligament Reconstruction: A Nationwide Analysis of 26,014 ACL Reconstructions. American Journal of Sports Medicine, 2021, 49, 1769-1776.	1.9	17
23	There is no general use of thromboprophylaxis and prolonged antibiotic prophylaxis in anterior cruciate ligament reconstruction: a nation-wide survey of ACL surgeons in Sweden. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 2535-2542.	2.3	14
24	One sixth of primary anterior cruciate ligament reconstructions may undergo reoperation due to complications or new injuries within 2Âyears. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 2478-2485.	2.3	13
25	Long-term evaluation of pediatric ACL reconstruction: high risk of further surgery but a restrictive postoperative management was related to a lower revision rate. Archives of Orthopaedic and Trauma Surgery, 2022, 142, 1951-1961.	1.3	12
26	Contralateral knee hyperextension is associated with increased anterior tibial translation and fewer meniscal injuries in the anterior cruciate ligament-injured knee. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 3020-3028.	2.3	5
27	Increased occurrence of ACL injuries for football players in teams changing coach and for players going to a higher division. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1380-1387.	2.3	5
28	Age, time from injury to surgery and hop performance after primary ACLR affect the risk of contralateral ACLR. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1828-1835.	2.3	5
29	Can Talented Youth Soccer Players Who Have Undergone Anterior Cruciate Ligament Reconstruction Reach the Elite Level?. American Journal of Sports Medicine, 2021, 49, 384-390.	1.9	4
30	Knee laxity and functional knee outcome after contralateral ACLR are comparable to those after primary ACLR. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 3864-3870.	2.3	4
31	Looking back over 20â€…years of sports medicine prevention and treatment: progress, but still a lot to achieve. British Journal of Sports Medicine, 2015, 49, 1421-1421.	3.1	1
32	Swedish Society for Physical Activity and Sports Medicine: a long history of excellence in sport and exercise medicine. British Journal of Sports Medicine, 2016, 50, 1355-1355.	3.1	1
33	Should â€œgarbage inâ€“garbage outâ€• be replaced by â€œlittle inâ€“little outâ€? Questionnaire response rates need to be improved in surgical quality registries!. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 2387-2388.	2.3	0
34	Regarding â€œEditorial Commentary: Meniscal Repairâ€”Why Bother?â€• Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 1794-1795.	1.3	0