

# Anders Ståhlman

## List of Publications by Year in descending order

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Version: 2024-02-01

45  
papers

857  
citations

471509

17  
h-index

526287

27  
g-index

45  
all docs

45  
docs citations

45  
times ranked

800  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Only one patient out of five achieves symmetrical knee function 6 months after primary anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3461-3470.   | 4.2 | 59        |
| 2  | Double-bundle anterior cruciate ligament reconstruction is superior to single-bundle reconstruction in terms of revision frequency: a study of 22,460 patients from the Swedish National Knee Ligament Register. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 3884-3891.          | 4.2 | 57        |
| 3  | 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. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 369-380.  | 4.2 | 48        |
| 4  | Increased knee laxity with hamstring tendon autograft compared to patellar tendon autograft: a cohort study of 5462 patients with primary anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 381-388.  | 4.2 | 46        |
| 5  | A non-response analysis of 2-year data in the Swedish Knee Ligament Register. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 2481-2487.   | 4.2 | 40        |
| 6  | Medial Meniscus Resection Increases and Medial Meniscus Repair Preserves Anterior Knee Laxity: A Cohort Study of 4497 Patients With Primary Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2018, 46, 357-362.   | 4.2 | 40        |
| 7  | Temperature-Sensitive Release of Prostaglandin E2 and Diminished Energy Requirements in Synovial Tissue with Postoperative Cryotherapy. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011, 93, 1961-1968.   | 3.0 | 39        |
| 8  | Revision anterior cruciate ligament reconstruction restores knee laxity but shows inferior functional knee outcome compared with primary reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 137-145.  | 4.2 | 36        |
| 9  | Meniscal repair results in inferior short-term outcomes compared with meniscal resection: a cohort study of 6398 patients with primary anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 2251-2258.   | 4.2 | 33        |
| 10 | Meniscus repair with simultaneous ACL reconstruction demonstrated similar clinical outcomes as isolated ACL repair: a result not seen with meniscus resection. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 2270-2277.  | 4.2 | 32        |
| 11 | Chemokine expression of CCL2, CCL3, CCL5 and CXCL10 during early inflammatory tendon healing precedes nerve regeneration: an immunohistochemical study in the rat. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2015, 23, 2682-2689.  | 4.2 | 30        |
| 12 | No implant migration and good subjective outcome of a novel customized femoral resurfacing metal implant for focal chondral lesions. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 2196-2204.  | 4.2 | 28        |
| 13 | Risk Factors for Abnormal Anteroposterior Knee Laxity After Primary Anterior Cruciate Ligament Reconstruction. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 2478-2484.   | 2.7 | 26        |
| 14 | Delayed Anterior Cruciate Ligament Reconstruction Increases the Risk of Abnormal Prereconstruction Laxity, Cartilage, and Medial Meniscus Injuries. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 1214-1220.  | 2.7 | 25        |
| 15 | Age, time from injury to surgery and quadriceps strength affect the risk of revision surgery after primary ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 4154-4162.  | 4.2 | 24        |
| 16 | Autograft type affects muscle strength and hop performance after ACL reconstruction. A randomised controlled trial comparing patellar tendon and hamstring tendon autografts with standard or accelerated rehabilitation. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 3025-3036. | 4.2 | 22        |
| 17 | High or low return to sport rates following hip arthroscopy is a matter of definition?. <i>British Journal of Sports Medicine</i> , 2018, 52, 1475-1476.   | 6.7 | 20        |
| 18 | Diclofenac and triamcinolone acetonide impair tenocytic differentiation and promote adipocytic differentiation of mesenchymal stem cells. <i>Journal of Orthopaedic Surgery and Research</i> , 2013, 8, 30.  | 2.3 | 19        |

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|----|--|-----|-----------|
| 19 | 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. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 1145-1153.      | 2.7 | 19        |
| 20 | Ketorolac But Not Morphine Exerts Inflammatory and Metabolic Effects in Synovial Membrane After Knee Arthroscopy. <i>Regional Anesthesia and Pain Medicine</i> , 2009, 34, 557-564.  | 2.3 | 17        |
| 21 | Risk Factors for Septic Arthritis After Anterior Cruciate Ligament Reconstruction: A Nationwide Analysis of 26,014 ACL Reconstructions. <i>American Journal of Sports Medicine</i> , 2021, 49, 1769-1776.  | 4.2 | 17        |
| 22 | Natural corollaries and recovery after acute ACL injury: the NACOX cohort study protocol. <i>BMJ Open</i> , 2018, 8, e020543.  | 1.9 | 15        |
| 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. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 2535-2542.                          | 4.2 | 14        |
| 24 | One sixth of primary anterior cruciate ligament reconstructions may undergo reoperation due to complications or new injuries within 2Åyears. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 2478-2485.  | 4.2 | 13        |
| 25 | No differences in subjective knee function between surgical techniques of anterior cruciate ligament reconstruction at 2-year follow-up: a cohort study from the Swedish National Knee Ligament Register. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 3945-3954. | 4.2 | 12        |
| 26 | Long-term evaluation of pediatric ACL reconstruction: high risk of further surgery but a restrictive postoperative management was related to a lower revision rate. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2022, 142, 1951-1961.  | 2.4 | 12        |
| 27 | Opioid requirement after arthroscopy is associated with decreasing glucose levels and increasing PGE2 levels in the synovial membrane. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2006, 77, 657-661.  | 3.3 | 11        |
| 28 | Successful Treatment of Femoral Chondral Lesions with a Novel Customized Metal Implant at Midterm Follow-Up. <i>Cartilage</i> , 2021, 13, 1726S-1733S.   | 2.7 | 11        |
| 29 | Psychological readiness is related to return to sport following hip arthroscopy and can be assessed by the Hip-Return to Sport after Injury scale (Hip-RSI). <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 1353-1361.  | 4.2 | 11        |
| 30 | Good subjective outcome and low risk of revision surgery with a novel customized metal implant for focal femoral chondral lesions at a follow-up after a minimum of 5Åyears. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2022, 142, 2887-2892.                                 | 2.4 | 10        |
| 31 | Suture tape reinforcement of hamstring tendon graft reduces postoperative knee laxity after primary ACL reconstruction. <i>Journal of Experimental Orthopaedics</i> , 2022, 9, 20.   | 1.8 | 10        |
| 32 | Local Inflammatory and Metabolic Response in the Knee Synovium After Arthroscopy or Arthroscopic Anterior Cruciate Ligament Reconstruction. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2008, 24, 579-584.  | 2.7 | 9         |
| 33 | Failed meniscal repair increases the risk for osteoarthritis and poor knee function at an average of 9 years follow-up. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 192-199.   | 4.2 | 8         |
| 34 | Hip Function 6 to 10 Months After Arthroscopic Surgery: A Cross-sectional Comparison of Subjective and Objective Hip Function, Including Performance-Based Measures, in Patients Versus Controls. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711984482.            | 1.7 | 7         |
| 35 | Loss to follow-up: initial non-responders do not differ from responders in terms of 2-year outcome in a hip arthroscopy registry. <i>Journal of Hip Preservation Surgery</i> , 2020, 7, 281-287.   | 1.3 | 7         |
| 36 | Contralateral knee hyperextension is associated with increased anterior tibial translation and fewer meniscal injuries in the anterior cruciate ligament-injured knee. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 3020-3028.                                    | 4.2 | 5         |

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| 37 | Age, time from injury to surgery and hop performance after primary ACLR affect the risk of contralateral ACLR. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 1828-1835.   | 4.2 | 5         |
| 38 | Subsequent surgery after primary ACLR results in a significantly inferior subjective outcome at a 2-year follow-up. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 1927-1936.  | 4.2 | 5         |
| 39 | Younger patients and smokers report a higher level of pain after knee arthroscopy: a clinical and experimental study including synovial metabolism. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 471-477.  | 4.2 | 4         |
| 40 | Knee laxity and functional knee outcome after contralateral ACLR are comparable to those after primary ACLR. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 3864-3870.   | 4.2 | 4         |
| 41 | Comparison of Knee Function and Activity Level Between Bilateral and Unilateral ACL Reconstruction: A Matched-Group Analysis With Minimum 5-Year Follow-up. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712210835.  | 1.7 | 3         |
| 42 | Most Elite Athletes Who Underwent Hip Arthroscopy for Femoroacetabular Impingement Syndrome Did Not Return to the Same Level of Sport, but the Majority Were Satisfied With the Outcome of Surgery. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2022, 4, e899-e906. | 1.7 | 2         |
| 43 | Hip joint range of motion is restricted by pain rather than mechanical impingement in individuals with femoroacetabular impingement syndrome. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2021, , 1.  | 2.4 | 1         |
| 44 | Compensation claims following anterior cruciate ligament injuries reported to the patient insurance company in Sweden in 2005â€”2014. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, , 1-6.  | 3.3 | 1         |
| 45 | Regarding â€œEditorial Commentary: Meniscal Repairâ€”Why Bother?â€”Arthroscopy - <i>Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 1794-1795.  | 2.7 | 0         |