

Anders Ståhlman

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

857
citations

471509

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h-index

526287

27
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all docs

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docs citations

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times ranked

800
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	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 5 years. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2022, 142, 2887-2892.	2.4	10
4	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
5	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
6	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
7	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
8	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
9	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
10	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
11	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
12	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
13	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
14	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
15	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
16	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
17	Compensation claims following anterior cruciate ligament injuries reported to the patient insurance company in Sweden in 2005-2014. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, , 1-6.	3.3	1
18	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

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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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 1145-1153.	2.7	19
20	Loss to follow-up: initial non-responders do not differ from responders in terms of 2-year outcome in a hip arthroscopy registry. Journal of Hip Preservation Surgery, 2020, 7, 281-287.	1.3	7
21	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.	4.2	14
22	One sixth of primary anterior cruciate ligament reconstructions may undergo reoperation due to complications or new injuries within 2 years. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 2478-2485.	4.2	13
23	Regarding "Editorial Commentary: Meniscal Repair" "Why Bother?" Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 1794-1795.	2.7	0
24	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.	4.2	46
25	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.	4.2	36
26	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. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711984482.	1.7	7
27	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.	4.2	59
28	Younger patients and smokers report a higher level of pain after knee arthroscopy: a clinical and experimental study including synovial metabolism. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 471-477.	4.2	4
29	Meniscus repair with simultaneous ACL reconstruction demonstrated similar clinical outcomes as isolated ACL repair: a result not seen with meniscus resection. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 2270-2277.	4.2	32
30	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.	4.2	40
31	No implant migration and good subjective outcome of a novel customized femoral resurfacing metal implant for focal chondral lesions. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 2196-2204.	4.2	28
32	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.	4.2	33
33	High or low return to sport rates following hip arthroscopy is a matter of definition?. British Journal of Sports Medicine, 2018, 52, 1475-1476.	6.7	20
34	Natural corollaries and recovery after acute ACL injury: the NACOX cohort study protocol. BMJ Open, 2018, 8, e020543.	1.9	15
35	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.	4.2	5
36	Risk Factors for Abnormal Anteroposterior Knee Laxity After Primary Anterior Cruciate Ligament Reconstruction. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2018, 34, 2478-2484.	2.7	26

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37	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
38	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
39	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
40	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
41	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
42	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
43	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
44	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
45	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