## Eva Ageberg

## List of Publications by Year in descending order

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73 2,730 29 51
papers citations h-index g-index

74 74 74 2315
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Sex Differences in Patient-Reported Outcomes After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2010, 38, 1334-1342.	1.9	189
2	Feasibility of neuromuscular training in patients with severe hip or knee OA: The individualized goal-based NEMEX-TJR training program. BMC Musculoskeletal Disorders, 2010, 11, 126.	0.8	144
3	Consequences of a ligament injury on neuromuscular function and relevance to rehabilitation — using the anterior cruciate ligament-injured knee as model. Journal of Electromyography and Kinesiology, 2002, 12, 205-212.	0.7	143
4	Validity and inter-rater reliability of medio-lateral knee motion observed during a single-limb mini squat. BMC Musculoskeletal Disorders, 2010, 11, 265.	0.8	143
5	Neuromuscular Versus Quadriceps Strengthening Exercise in Patients With Medial Knee Osteoarthritis and Varus Malalignment: A Randomized Controlled Trial. Arthritis and Rheumatology, 2014, 66, 950-959.	2.9	138
6	Review of Knee Proprioception and the Relation to Extremity Function After an Anterior Cruciate Ligament Rupture. Journal of Orthopaedic and Sports Physical Therapy, 2001, 31, 567-576.	1.7	136
7	Activity Level and Subjective Knee Function 15 Years after Anterior Cruciate Ligament Injury. American Journal of Sports Medicine, 2007, 35, 1135-1143.	1.9	134
8	Muscle strength and functional performance in patients with anterior cruciate ligament injury treated with training and surgical reconstruction or training only: A two to fiveâ€year followup. Arthritis and Rheumatism, 2008, 59, 1773-1779.	6.7	133
9	Knee extension and flexion muscle power after anterior cruciate ligament reconstruction with patellar tendon graft or hamstring tendons graft: a cross-sectional comparison 3Âyears post surgery. Knee Surgery, Sports Traumatology, Arthroscopy, 2009, 17, 162-169.	2.3	105
10	Proprioceptive deficits after ACL injury: are they clinically relevant?. British Journal of Sports Medicine, 2012, 46, 180-192.	3.1	89
11	Neuromuscular Exercise as Treatment of Degenerative Knee Disease. Exercise and Sport Sciences Reviews, 2015, 43, 14-22.	1.6	84
12	Balance in Single-Limb Stance in Patients with Anterior Cruciate Ligament Injury. American Journal of Sports Medicine, 2005, 33, 1527-1537.	1.9	79
13	Consensus recommendations on the classification, definition and diagnostic criteria of hip-related pain in young and middle-aged active adults from the International Hip-related Pain Research Network, Zurich 2018. British Journal of Sports Medicine, 2020, 54, 631-641.	3.1	74
14	Effects of neuromuscular training (NEMEX-TJR) on patient-reported outcomes and physical function in severe primary hip or knee osteoarthritis: a controlled before-and-after study. BMC Musculoskeletal Disorders, 2013, 14, 232.	0.8	66
15	Patient-reported outcome measures for hip-related pain: a review of the available evidence and a consensus statement from the International Hip-related Pain Research Network, Zurich 2018. British Journal of Sports Medicine, 2020, 54, 848-857.	3.1	59
16	Balance in single-limb stance in healthy subjects – reliability of testing procedure and the effect of short-duration sub-maximal cycling. BMC Musculoskeletal Disorders, 2003, 4, 14.	0.8	50
17	Test-retest reliability of knee kinesthesia in healthy adults. BMC Musculoskeletal Disorders, 2007, 8, 57.	0.8	49
18	Comparison of neuromuscular and quadriceps strengthening exercise in the treatment of varus malaligned knees with medial knee osteoarthritis: a randomised controlled trial protocol. BMC Musculoskeletal Disorders, 2011, 12, 276.	0.8	47

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19	15-Year Follow-up of Neuromuscular Function in Patients with Unilateral Nonreconstructed Anterior Cruciate Ligament Injury Initially Treated with Rehabilitation and Activity Modification. American Journal of Sports Medicine, 2007, 35, 2109-2117.	1.9	43
20	Effect of leisure time physical activity on severe knee or hip osteoarthritis leading to total joint replacement: a population-based prospective cohort study. BMC Musculoskeletal Disorders, 2012, 13, 73.	0.8	43
21	Dynamic Single-Leg Postural Control Is Impaired Bilaterally Following Anterior Cruciate Ligament Reconstruction: Implications for Reinjury Risk. Journal of Orthopaedic and Sports Physical Therapy, 2016, 46, 357-364.	1.7	40
22	Modifiable Factors Associated with Knee Abduction During Weight-Bearing Activities: A Systematic Review and Meta-Analysis. Sports Medicine, 2016, 46, 1647-1662.	3.1	38
23	Gender differences in knee abduction during weight-bearing activities: A systematic review and meta-analysis. Gait and Posture, 2016, 49, 315-328.	0.6	37
24	Weaker lower extremity muscle strength predicts traumatic knee injury in youth female but not male athletes. BMJ Open Sport and Exercise Medicine, 2017, 3, e000222.	1.4	36
25	Relationships between postural orientation and self reported function, hop performance and muscle power in subjects with anterior cruciate ligament injury. BMC Musculoskeletal Disorders, 2010, 11, 143.	0.8	35
26	Postural orientation in subjects with anterior cruciate ligament injury: development and first evaluation of a new observational test battery. Knee Surgery, Sports Traumatology, Arthroscopy, 2010, 18, 814-823.	2.3	34
27	Physiotherapist-led treatment for young to middle-aged active adults with hip-related pain: consensus recommendations from the International Hip-related Pain Research Network, Zurich 2018. British Journal of Sports Medicine, 2020, 54, 504-511.	3.1	34
28	Normalized motor function but impaired sensory function after unilateral non-reconstructed ACL injury: patients compared with uninjured controls. Knee Surgery, Sports Traumatology, Arthroscopy, 2008, 16, 449-456.	2.3	33
29	Facilitators to support the implementation of injury prevention training in youth handball: A concept mapping approach. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 275-285.	1.3	31
30	Clinically Assessed Knee Joint Laxity as a Predictor for Reconstruction after an Anterior Cruciate Ligament Injury. American Journal of Sports Medicine, 2008, 36, 1528-1533.	1.9	29
31	Standardised measurement of physical capacity in young and middle-aged active adults with hip-related pain: recommendations from the first International Hip-related Pain Research Network (IHiPRN) meeting, Zurich, 2018. British Journal of Sports Medicine, 2020, 54, 702-710.	3.1	29
32	Muscle function is associated with future patient-reported outcomes in young adults with ACL injury. BMJ Open Sport and Exercise Medicine, 2016, 2, e000154.	1.4	28
33	Do knee abduction kinematics and kinetics predict future anterior cruciate ligament injury risk? A systematic review and meta-analysis of prospective studies. BMC Musculoskeletal Disorders, 2020, 21, 563.	0.8	27
34	Balance in single-limb stance after surgically treated ankle fractures: a 14-month follow-up. BMC Musculoskeletal Disorders, 2006, 7, 35.	0.8	26
35	Combining results from hip impingement and range of motion tests can increase diagnostic accuracy in patients with FAI syndrome. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 3382-3392.	2.3	26
36	Arthroscopic Surgical Procedures Versus Sham Surgery for Patients With Femoroacetabular Impingement and/or Labral Tears: Study Protocol for a Randomized Controlled Trial (HIPARTI) and a Prospective Cohort Study (HARP). Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 325-335.	1.7	21

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37	Effects of Short-Term Cycling on Knee Joint Proprioception in Healthy Young Persons. American Journal of Sports Medicine, 2003, 31, 990-994.	1.9	20
38	The Association Between Knee Confidence and Muscle Power, Hop Performance, and Postural Orientation in People With Anterior Cruciate Ligament Injury. Journal of Orthopaedic and Sports Physical Therapy, 2016, 46, 477-482.	1.7	20
39	Knee extensor strength and body weight in adolescent men and the risk of knee osteoarthritis by middle age. Annals of the Rheumatic Diseases, 2017, 76, 1657-1661.	0.5	20
40	Measurement Properties of a Test Battery to Assess Postural Orientation During Functional Tasks in Patients Undergoing ACL Injury Rehabilitation. Journal of Orthopaedic and Sports Physical Therapy, 2017, 47, 1-42.	1.7	20
41	Association between sensory function and medio-lateral knee position during functional tasks in patients with anterior cruciate ligament injury. BMC Musculoskeletal Disorders, 2014, 15, 430.	0.8	15
42	Vibratory perception threshold in young and middleâ€aged patients at high risk of knee osteoarthritis compared to controls. Arthritis Care and Research, 2012, 64, 144-148.	1.5	13
43	The effect of short-duration sub-maximal cycling on balance in single-limb stance in patients with anterior cruciate ligament injury: a cross-sectional study. BMC Musculoskeletal Disorders, 2004, 5, 44.	0.8	12
44	Planning injury prevention training for youth handball players: application of the generalisable six-step intervention development process. Injury Prevention, 2020, 26, 164-169.	1.2	12
45	Impact of treatment strategy and physical performance on future knee-related self-efficacy in individuals with ACL injury. BMC Musculoskeletal Disorders, 2018, 19, 50.	0.8	10
46	Worse self-reported outcomes but no limitations in performance-based measures in patients with long-standing hip and groin pain compared with healthy controls. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 101-107.	2.3	9
47	"Yeah, I Mean, You're Going to Handball, so You Want to Use Balls as Much as Possible at Trainingâ€ End-Users' Perspectives of Injury Prevention Training for Youth Handball Players. International Journal of Environmental Research and Public Health, 2022, 19, 3402.	1.2	9
48	Principles of brain plasticity in improving sensorimotor function of the knee and leg in healthy subjects: A double-blind randomized exploratory trial. BMC Musculoskeletal Disorders, 2009, 10, 99.	0.8	8
49	Measurement properties of visual rating of postural orientation errors of the lower extremity – A systematic review and meta-analysis. Physical Therapy in Sport, 2017, 27, 52-64.	0.8	8
50	Hip-related groin pain, patient characteristics and patient-reported outcomes in patients referred to tertiary care due to longstanding hip and groin pain: a cross-sectional study. BMC Musculoskeletal Disorders, 2019, 20, 432.	0.8	8
51	Extended Version of a Test Battery for Visual Assessment of Postural Orientation Errors: Face Validity, Internal Consistency, and Reliability. Physical Therapy, 2020, 100, 1542-1556.	1.1	8
52	Effects of short-term cycling on knee joint proprioception in ACL-deficient patients. Knee Surgery, Sports Traumatology, Arthroscopy, 2004, 12, 357-63.	2.3	7
53	Principles of brain plasticity in improving sensorimotor function of the knee and leg in patients with anterior cruciate ligament injury: a double-blind randomized exploratory trial. BMC Musculoskeletal Disorders, 2012, 13, 68.	0.8	7
54	Frontal plane kinematics predict three-dimensional hip adduction during running. Physical Therapy in Sport, 2017, 27, 1-6.	0.8	7

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55	Effect of motor imagery on enjoyment in knee-injury prevention and rehabilitation training: A randomized crossover study. Journal of Science and Medicine in Sport, 2021, 24, 258-263.	0.6	7
56	Agreement between test procedures for the single-leg hop for distance and the single-leg mini squat as measures of lower extremity function. BMC Sports Science, Medicine and Rehabilitation, 2018, 10, 15.	0.7	6
57	Physical impairments in longstanding hip and groin pain: Cross-sectional comparison of patients with hip-related pain or non-hip-related groin pain and healthy controls. Physical Therapy in Sport, 2021, 52, 224-233.	0.8	6
58	Less hip range of motion is associated with a greater alpha angle in people with longstanding hip and groin pain. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 4091-4099.	2.3	6
59	Translation, Cross-Cultural Adaptation, and Validation of the Activity Rating Scale for Disorders of the Knee. Orthopaedic Journal of Sports Medicine, 2017, 5, 232596711772936.	0.8	6
60	Cocreating injury prevention training for youth team handball: bridging theory and practice. BMJ Open Sport and Exercise Medicine, 2022, 8, e001263.	1.4	5
61	Neuromuscular training optimises knee function after arthroscopic ACL reconstruction. Australian Journal of Physiotherapy, 2007, 53, 287.	0.9	4
62	Decompression of the greater occipital nerve improves outcome in patients with chronic headache and neck pain â€" a retrospective cohort study. Acta Neurochirurgica, 2021, 163, 2425-2433.	0.9	4
63	A CONCEPT MAPPING APPROACH TO IDENTIFY PERCEIVED FACILITATORS TO ENHANCE THE IMPLEMENTATION OF INJURY PREVENTION TRAINING IN YOUTH TEAM HANDBALL: THE I-PROTECT PROJECT. British Journal of Sports Medicine, 2017, 51, 284.3-285.	3.1	3
64	Association between sensory function and hop performance and self-reported outcomes in patients with anterior cruciate ligament injury. Open Access Journal of Sports Medicine, 2017, Volume 8, 1-8.	0.6	3
65	Sex differences in postural orientation errors and association with objective and patient-reported function in patients with ACL injury: an exploratory cross-sectional study. BMJ Open Sport and Exercise Medicine, 2021, 7, e001045.	1.4	3
66	Motor Imagery to Facilitate Sensorimotor Re-Learning (MOTIFS) after traumatic knee injury: study protocol for an adaptive randomized controlled trial. Trials, 2021, 22, 729.	0.7	3
67	Infographic. Consensus recommendations on the classification, definition and diagnostic criteria of hip-related pain in young and middle-aged active adults from the International Hip-related Pain Research Network, Zurich 2018. British Journal of Sports Medicine, 2021, 55, 115-117.	3.1	2
68	Does sensorimotor function predict graft rupture, contra-lateral injury or failure to return to sports after ACL reconstruction? A protocol for the STOP Graft Rupture study. BMJ Open, 2021, 11, e042031.	0.8	2
69	Clinically Assessed Mediolateral Knee Motion. Clinical Journal of Sport Medicine, 2011, 21, 515-520.	0.9	1
70	Is good muscle function a protective factor for early signs of knee osteoarthritis after anterior cruciate ligament reconstruction? The SHIELD cohort study protocol. Osteoarthritis and Cartilage Open, 2020, 2, 100102.	0.9	1
71	Postural orientation, what to expect in youth athletes? A cohort study on data from the Malmö Youth Sport Study. BMC Sports Science, Medicine and Rehabilitation, 2021, 13, 76.	0.7	1
72	Addressing Psychological Factors in Sports Injury Rehabilitation – What is a Physical Therapist to do?. International Journal of Sports Physical Therapy, 2022, 17, 114-116.	0.5	1

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73	Commentary on: "Scientific evidence is just the starting point: A generalizable process for developing sports injury prevention interventions―by Alex Donaldson et al Journal of Sport and Health Science, 2016, 5, 322-323.	3.3	O