

Eva Ageberg

List of Publications by Year in descending order

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73
papers

2,730
citations

172386

29
h-index

182361

51
g-index

74
all docs

74
docs citations

74
times ranked

2315
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex Differences in Patient-Reported Outcomes After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 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. <i>Journal of Electromyography and Kinesiology</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 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. <i>Arthritis and Rheumatology</i> , 2014, 66, 950-959.	2.9	138
6	Review of Knee Proprioception and the Relation to Extremity Function After an Anterior Cruciate Ligament Rupture. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2001, 31, 567-576.	1.7	136
7	Activity Level and Subjective Knee Function 15 Years after Anterior Cruciate Ligament Injury. <i>American Journal of Sports Medicine</i> , 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 five-year followup. <i>Arthritis and Rheumatism</i> , 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 3 years post surgery. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2009, 17, 162-169.	2.3	105
10	Proprioceptive deficits after ACL injury: are they clinically relevant?. <i>British Journal of Sports Medicine</i> , 2012, 46, 180-192.	3.1	89
11	Neuromuscular Exercise as Treatment of Degenerative Knee Disease. <i>Exercise and Sport Sciences Reviews</i> , 2015, 43, 14-22.	1.6	84
12	Balance in Single-Limb Stance in Patients with Anterior Cruciate Ligament Injury. <i>American Journal of Sports Medicine</i> , 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. <i>British Journal of Sports Medicine</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 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. <i>British Journal of Sports Medicine</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 2003, 4, 14.	0.8	50
17	Test-retest reliability of knee kinesthesia in healthy adults. <i>BMC Musculoskeletal Disorders</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 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. <i>American Journal of Sports Medicine</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 73.	0.8	43
21	Dynamic Single-Leg Postural Control Is Impaired Bilaterally Following Anterior Cruciate Ligament Reconstruction: Implications for Reinjury Risk. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 357-364.	1.7	40
22	Modifiable Factors Associated with Knee Abduction During Weight-Bearing Activities: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2016, 46, 1647-1662.	3.1	38
23	Gender differences in knee abduction during weight-bearing activities: A systematic review and meta-analysis. <i>Gait and Posture</i> , 2016, 49, 315-328.	0.6	37
24	Weaker lower extremity muscle strength predicts traumatic knee injury in youth female but not male athletes. <i>BMJ Open Sport and Exercise Medicine</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 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. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 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. <i>British Journal of Sports Medicine</i> , 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. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2008, 16, 449-456.	2.3	33
29	Facilitators to support the implementation of injury prevention training in youth handball: A concept mapping approach. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 275-285.	1.3	31
30	Clinically Assessed Knee Joint Laxity as a Predictor for Reconstruction after an Anterior Cruciate Ligament Injury. <i>American Journal of Sports Medicine</i> , 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. <i>British Journal of Sports Medicine</i> , 2020, 54, 702-710.	3.1	29
32	Muscle function is associated with future patient-reported outcomes in young adults with ACL injury. <i>BMJ Open Sport and Exercise Medicine</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 563.	0.8	27
34	Balance in single-limb stance after surgically treated ankle fractures: a 14-month follow-up. <i>BMC Musculoskeletal Disorders</i> , 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. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 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). <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 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. <i>American Journal of Sports Medicine</i> , 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. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 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. <i>Annals of the Rheumatic Diseases</i> , 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. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 430.	0.8	15
42	Vibratory perception threshold in young and middle-aged patients at high risk of knee osteoarthritis compared to controls. <i>Arthritis Care and Research</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 2004, 5, 44.	0.8	12
44	Planning injury prevention training for youth handball players: application of the generalisable six-step intervention development process. <i>Injury Prevention</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 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. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 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 Training” End-Users’ Perspectives of Injury Prevention Training for Youth Handball Players. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 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. <i>Physical Therapy in Sport</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 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. <i>Physical Therapy</i> , 2020, 100, 1542-1556.	1.1	8
52	Effects of short-term cycling on knee joint proprioception in ACL-deficient patients. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 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. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 68.	0.8	7
54	Frontal plane kinematics predict three-dimensional hip adduction during running. <i>Physical Therapy in Sport</i> , 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. <i>Journal of Science and Medicine in Sport</i> , 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. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 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. <i>Physical Therapy in Sport</i> , 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. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 4091-4099.	2.3	6
59	Translation, Cross-Cultural Adaptation, and Validation of the Activity Rating Scale for Disorders of the Knee. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711772936.	0.8	6
60	Cocreating injury prevention training for youth team handball: bridging theory and practice. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001263.	1.4	5
61	Neuromuscular training optimises knee function after arthroscopic ACL reconstruction. <i>Australian Journal of Physiotherapy</i> , 2007, 53, 287.	0.9	4
62	Decompression of the greater occipital nerve improves outcome in patients with chronic headache and neck pain – a retrospective cohort study. <i>Acta Neurochirurgica</i> , 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. <i>British Journal of Sports Medicine</i> , 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. <i>Open Access Journal of Sports Medicine</i> , 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. <i>BMJ Open Sport and Exercise Medicine</i> , 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. <i>Trials</i> , 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. <i>British Journal of Sports Medicine</i> , 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. <i>BMJ Open</i> , 2021, 11, e042031.	0.8	2
69	Clinically Assessed Mediolateral Knee Motion. <i>Clinical Journal of Sport Medicine</i> , 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. <i>Osteoarthritis and Cartilage Open</i> , 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. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2021, 13, 76.	0.7	1
72	Addressing Psychological Factors in Sports Injury Rehabilitation – What is a Physical Therapist to do?. <i>International Journal of Sports Physical Therapy</i> , 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	0