Henrik Srensen

List of Publications by Year in Descending Order

39 papers	865 citations	14 h-index	29 g-index
42 ext. papers	1,029 ext. citations	3.5 avg, IF	4.22 L-index

#	Paper	IF	Citations
39	Hip muscle and joint contact forces before, 6 and 12 months after minimally invasive periacetabular osteotomy. *HIP International*, **2021**, 31, 676-682	1.7	3
38	Hip kinematics and kinetics in patients with femoroacetabular impingement syndrome before and 1 year after hip arthroscopic surgery. Results from the HAFAI cohort. *Archives of Orthopaedic and Trauma Surgery*, **2021**, 1	3.6	1
37	Quantifying throwing load in handball: a method for measuring the number of throws. *Sports Biomechanics*, **2021**, 1-12	2.2	1
36	Predicting cumulative load during running using field-based measures. *Scandinavian Journal of Medicine and Science in Sports*, **2020**, 30, 2399-2407	4.6	6
35	Estimating Throwing Speed in Handball Using a Wearable Device. *Sensors*, **2020**, 20,	3.8	2
34	Shoulder kinematics and kinetics of team handball throwing: A scoping review. *Human Movement Science*, **2019**, 64, 203-212	2.4	13
33	Isokinetic dynamometry and gait analysis reveal different hip joint status in patients with hip dysplasia. *HIP International*, **2019**, 29, 215-221	1.7	6
32	The Garmin-RUNSAFE Running Health Study on the aetiology of running-related injuries: rationale and design of an 18-month prospective cohort study including runners worldwide. *BMJ Open*, **2019**, 9, e032627	3	4
31	ProjectRun21: Do running experience and running pace influence the risk of running injury-A 14-week prospective cohort study. *Journal of Science and Medicine in Sport*, **2019**, 22, 281-287	4.4	8
30	Validation of an inertial measurement unit to determine countermovement jump height. *Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology*, **2019**, 16, 8-13	1.2	1
29	Mildly disabled persons with multiple sclerosis use similar net joint power strategies as healthy controls when walking speed increases. *NeuroRehabilitation*, **2018**, 42, 69-79	2	2
28	The inter- and intrarater reliability and agreement for field-based assessment of scapular control, shoulder range of motion, and shoulder isometric strength in elite adolescent athletes. *Physical Therapy in Sport*, **2018**, 32, 212-220	3	13
27	Run Clever - No difference in risk of injury when comparing progression in running volume and running intensity in recreational runners: A randomised trial. *BMJ Open Sport and Exercise Medicine*, **2018**, 4, e000333	3.4	16
26	The SMS, Phone, and medical Examination sports injury surveillance system is a feasible and valid approach to measuring handball exposure, injury occurrence, and consequences in elite youth sport. *Scandinavian Journal of Medicine and Science in Sports*, **2018**, 28, 1424-1434	4.6	8
25	Validity of the SMS, Phone, and medical staff Examination sports injury surveillance system for time-loss and medical attention injuries in sports. *Scandinavian Journal of Medicine and Science in Sports*, **2018**, 28, 252-259	4.6	13
24	Progression in Running Intensity or Running Volume and the Development of Specific Injuries in Recreational Runners: Run Clever, a Randomized Trial Using Competing Risks. *Journal of Orthopaedic and Sports Physical Therapy*, **2018**, 48, 740-748	4.2	11
23	IS THERE EVIDENCE FOR AN ASSOCIATION BETWEEN CHANGES IN TRAINING LOAD AND RUNNING-RELATED INJURIES? A SYSTEMATIC REVIEW. *International Journal of Sports Physical Therapy*, **2018**, 13, 931-942	1.4	14

22	IS THERE EVIDENCE FOR AN ASSOCIATION BETWEEN CHANGES IN TRAINING LOAD AND RUNNING-RELATED INJURIES? A SYSTEMATIC REVIEW. *International Journal of Sports Physical Therapy*, **2018**, 13, 931-942	1.4	28
21	The efficacy of early initiated, supervised, progressive resistance training compared to unsupervised, home-based exercise after unicompartmental knee arthroplasty: a single-blinded randomized controlled trial. *Clinical Rehabilitation*, **2017**, 31, 61-70	3.3	13
20	Handball load and shoulder injury rate: a 31-week cohort study of 679 elite youth handball players. *British Journal of Sports Medicine*, **2017**, 51, 231-237	10.3	100
19	A framework for the etiology of running-related injuries. *Scandinavian Journal of Medicine and Science in Sports*, **2017**, 27, 1170-1180	4.6	121
18	A LARGE WEEKLY INCREASE IN HANDBALL PARTICIPATION INCREASES THE SHOULDER INJURY RATE IN DANISH YOUTH HANDBALL. *British Journal of Sports Medicine*, **2017**, 51, 365.1-365	10.3	1
17	Design of ProjectRun21: a 14-week prospective cohort study of the influence of running experience and running pace on running-related injury in half-marathoners. *Injury Epidemiology*, **2017**, 4, 30	1.7	8
16	Impaired postural balance correlates with complex walking performance in mildly disabled persons with multiple sclerosis. *NeuroRehabilitation*, **2017**, 41, 227-235	2	3
15	Three-dimensional kinematic and kinetic analysis of knee rotational stability in ACL-deficient patients during walking, running and pivoting. *Journal of Experimental Orthopaedics*, **2016**, 3, 27	2.3	7
14	The design of the run Clever randomized trial: running volume, -intensity and running-related injuries. *BMC Musculoskeletal Disorders*, **2016**, 17, 177	2.8	8
13	Walking patterns and hip contact forces in patients with hip dysplasia. *Gait and Posture*, **2015**, 42, 529-33	2.6	35
12	The Horsens-Aarhus Femoro Acetabular Impingement (HAFAI) cohort: outcome of arthroscopic treatment for femoroacetabular impingement. Protocol for a prospective cohort study. *BMJ Open*, **2015**, 5, e008952	3	9
11	Rotational laxity after anatomical ACL reconstruction measured by 3-D motion analysis: a prospective randomized clinical trial comparing anatomic and nonanatomic ACL reconstruction techniques. *Knee Surgery, Sports Traumatology, Arthroscopy*, **2015**, 23, 3473-81	5.5	27
10	Cumulative loads increase at the knee joint with slow-speed running compared to faster running: a biomechanical study. *Journal of Orthopaedic and Sports Physical Therapy*, **2015**, 45, 316-22	4.2	28
9	Comparisons of increases in knee and ankle joint moments following an increase in running speed from 8 to 12 to 16km h(-1.). *Clinical Biomechanics*, **2014**, 29, 959-64	2.2	24
8	Excessive progression in weekly running distance and risk of running-related injuries: an association which varies according to type of injury. *Journal of Orthopaedic and Sports Physical Therapy*, **2014**, 44, 739-47	4.2	90
7	THE RUN CLEVER STUDY PROTOCOL: THE DESIGN OF A RANDOMIZED CONTROLLED TRIAL. *British Journal of Sports Medicine*, **2014**, 48, 653.3-653	10.3	1
6	SHOULDER PAIN PROBLEMS IN YOUTH HANDBALL. *British Journal of Sports Medicine*, **2014**, 48, 643.1-643	10.3	
5	Similar changes in muscle fiber phenotype with differentiated consequences for rate of force development: endurance versus resistance training. *Human Movement Science*, **2014**, 34, 109-19	2.4	12

4	Running more than three kilometers during the first week of a running regimen may be associated with increased risk of injury in obese novice runners. *International Journal of Sports Physical Therapy* , **2014**, 9, 338-45	1.4	17
3	Predictors of Running-Related Injuries Among 930 Novice Runners: A 1-Year Prospective Follow-up Study. *Orthopaedic Journal of Sports Medicine*, **2013**, 1, 2325967113487316	3.5	55
2	Can GPS be used to detect deleterious progression in training volume among runners?. *Journal of Strength and Conditioning Research*, **2013**, 27, 1471-8	3.2	46
1	Training errors and running related injuries: a systematic review. *International Journal of Sports Physical Therapy*, **2012**, 7, 58-75	1.4	109