

# Henrik Srensen

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/9111630/henrik-sorensen-publications-by-citations.pdf>

**Version:** 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

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	A framework for the etiology of running-related injuries. <i>Scandinavian Journal of Medicine and Science in Sports</i> , <b>2017</b> , 27, 1170-1180	4.6	121
38	Training errors and running related injuries: a systematic review. <i>International Journal of Sports Physical Therapy</i> , <b>2012</b> , 7, 58-75	1.4	109
37	Handball load and shoulder injury rate: a 31-week cohort study of 679 elite youth handball players. <i>British Journal of Sports Medicine</i> , <b>2017</b> , 51, 231-237	10.3	100
36	Excessive progression in weekly running distance and risk of running-related injuries: an association which varies according to type of injury. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , <b>2014</b> , 44, 739-47	4.2	90
35	Predictors of Running-Related Injuries Among 930 Novice Runners: A 1-Year Prospective Follow-up Study. <i>Orthopaedic Journal of Sports Medicine</i> , <b>2013</b> , 1, 2325967113487316	3.5	55
34	Can GPS be used to detect deleterious progression in training volume among runners?. <i>Journal of Strength and Conditioning Research</i> , <b>2013</b> , 27, 1471-8	3.2	46
33	Walking patterns and hip contact forces in patients with hip dysplasia. <i>Gait and Posture</i> , <b>2015</b> , 42, 529-332.6	3.6	35
32	Cumulative loads increase at the knee joint with slow-speed running compared to faster running: a biomechanical study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , <b>2015</b> , 45, 316-22	4.2	28
31	IS THERE EVIDENCE FOR AN ASSOCIATION BETWEEN CHANGES IN TRAINING LOAD AND RUNNING-RELATED INJURIES? A SYSTEMATIC REVIEW. <i>International Journal of Sports Physical Therapy</i> , <b>2018</b> , 13, 931-942	1.4	28
30	Rotational laxity after anatomical ACL reconstruction measured by 3-D motion analysis: a prospective randomized clinical trial comparing anatomic and nonanatomic ACL reconstruction techniques. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , <b>2015</b> , 23, 3473-81	5.5	27
29	Comparisons of increases in knee and ankle joint moments following an increase in running speed from 8 to 12 to 16km/h(-1.). <i>Clinical Biomechanics</i> , <b>2014</b> , 29, 959-64	2.2	24
28	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. <i>International Journal of Sports Physical Therapy</i> , <b>2014</b> , 9, 338-45	1.4	17
27	Run Clever - No difference in risk of injury when comparing progression in running volume and running intensity in recreational runners: A randomised trial. <i>BMJ Open Sport and Exercise Medicine</i> , <b>2018</b> , 4, e000333	3.4	16
26	IS THERE EVIDENCE FOR AN ASSOCIATION BETWEEN CHANGES IN TRAINING LOAD AND RUNNING-RELATED INJURIES? A SYSTEMATIC REVIEW. <i>International Journal of Sports Physical Therapy</i> , <b>2018</b> , 13, 931-942	1.4	14
25	The efficacy of early initiated, supervised, progressive resistance training compared to unsupervised, home-based exercise after unicompartamental knee arthroplasty: a single-blinded randomized controlled trial. <i>Clinical Rehabilitation</i> , <b>2017</b> , 31, 61-70	3.3	13
24	Shoulder kinematics and kinetics of team handball throwing: A scoping review. <i>Human Movement Science</i> , <b>2019</b> , 64, 203-212	2.4	13
23	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. <i>Physical Therapy in Sport</i> , <b>2018</b> , 32, 212-220	3	13

22	Validity of the SMS, Phone, and medical staff Examination sports injury surveillance system for time-loss and medical attention injuries in sports. <i>Scandinavian Journal of Medicine and Science in Sports</i> , <b>2018</b> , 28, 252-259	4.6	13
21	Similar changes in muscle fiber phenotype with differentiated consequences for rate of force development: endurance versus resistance training. <i>Human Movement Science</i> , <b>2014</b> , 34, 109-19	2.4	12
20	Progression in Running Intensity or Running Volume and the Development of Specific Injuries in Recreational Runners: Run Clever, a Randomized Trial Using Competing Risks. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , <b>2018</b> , 48, 740-748	4.2	11
19	The Horsens-Aarhus Femoro Acetabular Impingement (HAFAI) cohort: outcome of arthroscopic treatment for femoroacetabular impingement. Protocol for a prospective cohort study. <i>BMJ Open</i> , <b>2015</b> , 5, e008952	3	9
18	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. <i>Scandinavian Journal of Medicine and Science in Sports</i> , <b>2018</b> , 28, 1424-1434	4.6	8
17	The design of the run Clever randomized trial: running volume, -intensity and running-related injuries. <i>BMC Musculoskeletal Disorders</i> , <b>2016</b> , 17, 177	2.8	8
16	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. <i>Injury Epidemiology</i> , <b>2017</b> , 4, 30	1.7	8
15	ProjectRun21: Do running experience and running pace influence the risk of running injury-A 14-week prospective cohort study. <i>Journal of Science and Medicine in Sport</i> , <b>2019</b> , 22, 281-287	4.4	8
14	Three-dimensional kinematic and kinetic analysis of knee rotational stability in ACL-deficient patients during walking, running and pivoting. <i>Journal of Experimental Orthopaedics</i> , <b>2016</b> , 3, 27	2.3	7
13	Isokinetic dynamometry and gait analysis reveal different hip joint status in patients with hip dysplasia. <i>HIP International</i> , <b>2019</b> , 29, 215-221	1.7	6
12	Predicting cumulative load during running using field-based measures. <i>Scandinavian Journal of Medicine and Science in Sports</i> , <b>2020</b> , 30, 2399-2407	4.6	6
11	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. <i>BMJ Open</i> , <b>2019</b> , 9, e032627	3	4
10	Hip muscle and joint contact forces before, 6 and 12 months after minimally invasive periacetabular osteotomy. <i>HIP International</i> , <b>2021</b> , 31, 676-682	1.7	3
9	Impaired postural balance correlates with complex walking performance in mildly disabled persons with multiple sclerosis. <i>NeuroRehabilitation</i> , <b>2017</b> , 41, 227-235	2	3
8	Mildly disabled persons with multiple sclerosis use similar net joint power strategies as healthy controls when walking speed increases. <i>NeuroRehabilitation</i> , <b>2018</b> , 42, 69-79	2	2
7	Estimating Throwing Speed in Handball Using a Wearable Device. <i>Sensors</i> , <b>2020</b> , 20,	3.8	2
6	A LARGE WEEKLY INCREASE IN HANDBALL PARTICIPATION INCREASES THE SHOULDER INJURY RATE IN DANISH YOUTH HANDBALL. <i>British Journal of Sports Medicine</i> , <b>2017</b> , 51, 365.1-365	10.3	1
5	THE RUN CLEVER STUDY PROTOCOL: THE DESIGN OF A RANDOMIZED CONTROLLED TRIAL. <i>British Journal of Sports Medicine</i> , <b>2014</b> , 48, 653.3-653	10.3	1

4	Hip kinematics and kinetics in patients with femoroacetabular impingement syndrome before and 1 year after hip arthroscopic surgery. Results from the HAFAI cohort. <i>Archives of Orthopaedic and Trauma Surgery</i> , <b>2021</b> , 1	3.6	1
3	Validation of an inertial measurement unit to determine countermovement jump height. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , <b>2019</b> , 16, 8-13	1.2	1
2	Quantifying throwing load in handball: a method for measuring the number of throws. <i>Sports Biomechanics</i> , <b>2021</b> , 1-12	2.2	1
1	SHOULDER PAIN PROBLEMS IN YOUTH HANDBALL. <i>British Journal of Sports Medicine</i> , <b>2014</b> , 48, 643.1-643.3	10.3	1