

Rasmus Åstergaard Nielsen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/362319/publications.pdf>

Version: 2024-02-01

94
papers

3,143
citations

159585

30
h-index

175258

52
g-index

95
all docs

95
docs citations

95
times ranked

2273
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical activity through social prescribing: An interview-based study of Danish general practitioners' opinions. <i>Health and Social Care in the Community</i> , 2022, 30, 1969-1978.	1.6	4
2	Translation and Cross-Cultural Adaptation of the Exercise Adherence Rating Scale (EARS) into Danish. <i>Translational Sports Medicine</i> , 2022, 2022, 1-8.	1.1	1
3	Global developments in social prescribing. <i>BMJ Global Health</i> , 2022, 7, e008524.	4.7	74
4	Methods matter: instrumental variable analysis may be a complementary approach to intention-to-treat analysis and as treated analysis when analysing data from sports injury trials. <i>British Journal of Sports Medicine</i> , 2021, 55, bjsports-2020-102155.	6.7	26
5	Checklist for statistical Assessment of Medical Papers: the CHAMP statement. <i>British Journal of Sports Medicine</i> , 2021, 55, 1002-1003.	6.7	39
6	A Checklist for statistical Assessment of Medical Papers (the CHAMP statement): explanation and elaboration. <i>British Journal of Sports Medicine</i> , 2021, 55, 1009-1017.	6.7	90
7	How Precisely Can Easily Accessible Variables Predict Achilles and Patellar Tendon Forces during Running?. <i>Sensors</i> , 2021, 21, 7418.	3.8	5
8	What proportion of athletes sustained an injury during a prospective study? Censored observations matter. <i>British Journal of Sports Medicine</i> , 2020, 54, 70-71.	6.7	7
9	Randomised controlled trials (RCTs) in sports injury research: authors please report the compliance with the intervention. <i>British Journal of Sports Medicine</i> , 2020, 54, 51-57.	6.7	21
10	How Has Workload Been Defined and How Many Workload-Related Exposures to Injury Are Included in Published Sports Injury Articles? A Scoping Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 538-548.	3.5	13
11	Predicting cumulative load during running using field-based measures. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 2399-2407.	2.9	13
12	Methods matter and the "too much, too soon" theory (part 2): what is the goal of your sports injury research? Are you describing, predicting or drawing a causal inference?. <i>British Journal of Sports Medicine</i> , 2020, 54, 1307-1309.	6.7	9
13	Statement on Methods in Sport Injury Research From the First METHODS MATTER Meeting, Copenhagen, 2019. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 226-233.	3.5	17
14	Statement on methods in sport injury research from the 1st METHODS MATTER Meeting, Copenhagen, 2019. <i>British Journal of Sports Medicine</i> , 2020, 54, 941-941.	6.7	16
15	Methods matter: exploring the "too much, too soon" theory, part 1: causal questions in sports injury research. <i>British Journal of Sports Medicine</i> , 2020, 54, 1119-1122.	6.7	13
16	Knee Injuries in Normal-Weight, Overweight, and Obese Runners: Does Body Mass Index Matter?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 397-401.	3.5	0
17	Diet quality is not associated with late-onset multiple sclerosis risk: A Danish Cohort Study. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 40, 101968.	2.0	10
18	Running shoes, pronation, and injuries: do beliefs of injury risk factors among running shoe salespersons and physiotherapy students align with current aetiology frameworks?. <i>Footwear Science</i> , 2020, 12, 101-111.	2.1	7

#	ARTICLE	IF	CITATIONS
19	Methods matter: population attributable fraction (PAF) in sport and exercise medicine. <i>British Journal of Sports Medicine</i> , 2020, 54, 1049-1054.	6.7	17
20	Improved reporting of overuse injuries and health problems in sport: an update of the Oslo Sport Trauma Research Center questionnaires. <i>British Journal of Sports Medicine</i> , 2020, 54, 390-396.	6.7	102
21	Associations between biomechanical and clinical/anthropometrical factors and running-related injuries among recreational runners: a 52-week prospective cohort study. <i>Injury Epidemiology</i> , 2020, 7, 10.	1.8	10
22	Towards a complex systems approach in sports injury research: simulating running-related injury development with agent-based modelling. <i>British Journal of Sports Medicine</i> , 2019, 53, 560-569.	6.7	49
23	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> , 2019, 9, e032627.	1.9	9
24	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> , 2019, 22, 281-287.	1.3	13
25	Time-to-event analysis for sports injury research part 1: time-varying exposures. <i>British Journal of Sports Medicine</i> , 2019, 53, 61-68.	6.7	32
26	Computational methods to model complex systems in sports injury research: agent-based modelling (ABM) and systems dynamics (SD) modelling. <i>British Journal of Sports Medicine</i> , 2019, 53, 1507-1510.	6.7	16
27	In pursuit of the "Unbreakable" Athlete: what is the role of moderating factors and circular causation?. <i>British Journal of Sports Medicine</i> , 2019, 53, 394-395.	6.7	19
28	Time-to-event analysis for sports injury research part 2: time-varying outcomes. <i>British Journal of Sports Medicine</i> , 2019, 53, 70-78.	6.7	42
29	The Association Between Changes in Weekly Running Distance and Running-Related Injury: Preparing for a Half Marathon. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 230-238.	3.5	16
30	Changes in the running-related injury incidence rate ratio in a 1000-km explorative prospective cohort study involving two unspecific shoe changes. <i>Footwear Science</i> , 2019, 11, 63-70.	2.1	3
31	Are prevalence measures better than incidence measures in sports injury research?. <i>British Journal of Sports Medicine</i> , 2019, 53, 396-397.	6.7	20
32	Picking the right tools for the job: opening up the statistical toolkit to build a compelling case in sport and exercise medicine research. <i>British Journal of Sports Medicine</i> , 2019, 53, 987-988.	6.7	1
33	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> , 2018, 32, 212-220.	1.9	19
34	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> , 2018, 4, e000333.	2.9	19
35	Seven sins when interpreting statistics in sports injury science. <i>British Journal of Sports Medicine</i> , 2018, 52, 1410-1412.	6.7	8
36	Injury prevalence across sports: a descriptive analysis on a representative sample of the Danish population. <i>Injury Epidemiology</i> , 2018, 5, 6.	1.8	29

#	ARTICLE	IF	CITATIONS
37	The association between eccentric hip abduction strength and hip and knee angular movements in recreational male runners: An explorative study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 473-478.	2.9	11
38	Training load and structure-specific load: applications for sport injury causality and data analyses. <i>British Journal of Sports Medicine</i> , 2018, 52, 1016-1017.	6.7	60
39	<i>BJSM</i> educational editorials: methods matter. <i>British Journal of Sports Medicine</i> , 2018, 52, 1159-1160.	6.7	15
40	Diagnoses and time to recovery among injured recreational runners in the RUN CLEVER trial. <i>PLoS ONE</i> , 2018, 13, e0204742.	2.5	31
41	How (not) to interpret a non-causal association in sports injury science. <i>Physical Therapy in Sport</i> , 2018, 32, 121-125.	1.9	6
42	How Do Novice Runners With Different Body Mass Indexes Begin a Self-chosen Running Regime?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 873-877.	3.5	3
43	Study protocol of a 52-week Prospective Running INjury study in Gothenburg (SPRING). <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000394.	2.9	12
44	Exercise addiction is associated with emotional distress in injured and non-injured regular exercisers. <i>Addictive Behaviors Reports</i> , 2018, 8, 33-39.	1.9	30
45	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> , 2018, 13, 931-942.	1.3	45
46	THE START-TO-RUN DISTANCE AND RUNNING-RELATED INJURY AMONG OBESE NOVICE RUNNERS: A RANDOMIZED TRIAL. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 943-955.	1.3	10
47	THE START-TO-RUN DISTANCE AND RUNNING-RELATED INJURY AMONG OBESE NOVICE RUNNERS: A RANDOMIZED TRIAL. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 943-955.	1.3	1
48	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> , 2018, 13, 931-942.	1.3	18
49	THE INFLUENCE OF THE TIME SCALE USED IN TIME-TO-EVENT ANALYSES ON THE IDENTIFICATION OF TRAINING-RELATED RISK FACTORS IN RUNNING. <i>British Journal of Sports Medicine</i> , 2017, 51, 309.3-310.	6.7	0
50	THE IMPACT OF RUNNING LEVEL ON THE ASSOCIATION BETWEEN RUNNING DISTANCE AND INJURY RISK. <i>British Journal of Sports Medicine</i> , 2017, 51, 310.1-310.	6.7	0
51	Handball load and shoulder injury rate: a 31-week cohort study of 679 elite youth handball players. <i>British Journal of Sports Medicine</i> , 2017, 51, 231-237.	6.7	131
52	Closing Pandora's Box: adapting a systems ergonomics methodology for better understanding the ecological complexity underpinning the development and prevention of running-related injury. <i>Theoretical Issues in Ergonomics Science</i> , 2017, 18, 338-359.	1.8	24
53	Long-term effect of smartphone-delivered Interval Walking Training on physical activity in patients with type 2 diabetes: protocol for a parallel group single-blinded randomised controlled trial. <i>BMJ Open</i> , 2017, 7, e014036.	1.9	11
54	Medial shoe-ground pressure and specific running injuries: A 1-year prospective cohort study. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 830-834.	1.3	27

#	ARTICLE	IF	CITATIONS
55	When is a study result important for athletes, clinicians and team coaches/staff?. <i>British Journal of Sports Medicine</i> , 2017, 51, 1454-1455.	6.7	27
56	A framework for the etiology of running-related injuries. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 1170-1180.	2.9	188
57	From control to causation: Validating a "complex systems model"™ of running-related injury development and prevention. <i>Applied Ergonomics</i> , 2017, 65, 345-354.	3.1	36
58	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> , 2017, 4, 30.	1.8	11
59	Risk and Protective Factors for Middle- and Long-Distance Running-Related Injury. <i>Sports Medicine</i> , 2017, 47, 869-886.	6.5	110
60	DO GENERAL MEDICAL PRACTITIONERS EXAMINE INJURED RUNNERS?. <i>International Journal of Sports Physical Therapy</i> , 2017, 12, 450-457.	1.3	1
61	RUNNING INJURY DEVELOPMENT: THE ATTITUDES OF MIDDLE- AND LONG-DISTANCE RUNNERS AND THEIR COACHES. <i>International Journal of Sports Physical Therapy</i> , 2017, 12, 634-641.	1.3	4
62	Validity of Self-Reported Running Distance. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 1592-1596.	2.1	29
63	The design of the run Clever randomized trial: running volume, "intensity and running-related injuries. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 177.	1.9	12
64	Shedding Light on the Etiology of Sports Injuries: A Look Behind the Scenes of Time-to-Event Analyses. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 300-311.	3.5	59
65	INJURIES IN DISC GOLF - A DESCRIPTIVE CROSS-SECTIONAL STUDY. <i>International Journal of Sports Physical Therapy</i> , 2016, 11, 132-40.	1.3	0
66	Does running with or without diet changes reduce fat mass in novice runners? A 1-year prospective study. <i>Journal of Sports Medicine and Physical Fitness</i> , 2016, 56, 105-13.	0.7	2
67	Head-to-head comparison of intensive lifestyle intervention (U-TURN) versus conventional multifactorial care in patients with type 2 diabetes: protocol and rationale for an assessor-blinded, parallel group and randomised trial. <i>BMJ Open</i> , 2015, 5, e009764.	1.9	23
68	High Eccentric Hip Abduction Strength Reduces the Risk of Developing Patellofemoral Pain Among Novice Runners Initiating a Self-Structured Running Program: A 1-Year Observational Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 153-161.	3.5	36
69	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> , 2015, 45, 316-322.	3.5	40
70	Reliability of video-based identification of footstrike pattern and video time frame at initial contact in recreational runners. <i>Gait and Posture</i> , 2015, 42, 32-35.	1.4	25
71	Incidence of Running-Related Injuries Per 1000h of running in Different Types of Runners: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2015, 45, 1017-1026.	6.5	283
72	A step towards understanding the mechanisms of running-related injuries. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 523-528.	1.3	89

#	ARTICLE	IF	CITATIONS
73	Collagen content in the vastus lateralis and the soleus muscle following a 90-day bed rest period with or without resistance exercises. <i>Muscles, Ligaments and Tendons Journal</i> , 2015, 5, 305-9.	0.3	5
74	Reliability of video-based quantification of the knee- and hip angle at foot strike during running. <i>International Journal of Sports Physical Therapy</i> , 2015, 10, 147-54.	1.3	41
75	A Prospective Study on Time to Recovery in 254 Injured Novice Runners. <i>PLoS ONE</i> , 2014, 9, e99877.	2.5	80
76	Foot pronation is not associated with increased injury risk in novice runners wearing a neutral shoe: a 1-year prospective cohort study. <i>British Journal of Sports Medicine</i> , 2014, 48, 440-447.	6.7	93
77	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> , 2014, 29, 959-964.	1.2	31
78	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> , 2014, 44, 739-747.	3.5	114
79	Normative values of eccentric hip abduction strength in novice runners: an equation adjusting for age and gender. <i>International Journal of Sports Physical Therapy</i> , 2014, 9, 68-75.	1.3	9
80	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> , 2014, 9, 338-45.	1.3	19
81	Normative values for the foot posture index between right and left foot: A descriptive study. <i>Gait and Posture</i> , 2013, 38, 843-846.	1.4	14
82	Footstrike patterns among novice runners wearing a conventional, neutral running shoe. <i>Gait and Posture</i> , 2013, 38, 354-356.	1.4	47
83	Predictors of Running-Related Injuries Among 930 Novice Runners. <i>Orthopaedic Journal of Sports Medicine</i> , 2013, 1, 232596711348731.	1.7	67
84	Can GPS Be Used to Detect Deleterious Progression in Training Volume Among Runners?. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 1471-1478.	2.1	56
85	Weekly running volume and risk of running-related injuries among marathon runners. <i>International Journal of Sports Physical Therapy</i> , 2013, 8, 111-20.	1.3	41
86	Classifying running-related injuries based upon etiology, with emphasis on volume and pace. <i>International Journal of Sports Physical Therapy</i> , 2013, 8, 172-9.	1.3	28
87	No association between q-angle and foot posture with running-related injuries: a 10 week prospective follow-up study. <i>International Journal of Sports Physical Therapy</i> , 2013, 8, 407-15.	1.3	10
88	Navicula Drop Test Ad Modum Brody. <i>Journal of the American Podiatric Medical Association</i> , 2012, 102, 34-38.	0.3	10
89	Classification of the height and flexibility of the medial longitudinal arch of the foot. <i>Journal of Foot and Ankle Research</i> , 2012, 5, 3.	1.9	51
90	Training errors and running related injuries: a systematic review. <i>International Journal of Sports Physical Therapy</i> , 2012, 7, 58-75.	1.3	115

#	ARTICLE	IF	CITATIONS
91	Video based analysis of dynamic midfoot function and its relationship with Foot Posture Index scores. Gait and Posture, 2010, 31, 126-130.	1.4	41
92	Perspectives for clinical measures of dynamic foot function—Reference data and methodological considerations. Gait and Posture, 2010, 31, 191-196.	1.4	16
93	Determination of normal values for navicular drop during walking: a new model correcting for foot length and gender. Journal of Foot and Ankle Research, 2009, 2, 12.	1.9	52
94	Study design of “Move More”™: Development and feasibility of a social-prescribing intervention to increase physical activity among inactive Danes. Scandinavian Journal of Public Health, 0, , 140349482210989.	2.3	4