Grethe Myklebust

List of Publications by Year
in descending order

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75 papers	10,036 citations	117453 34 h-index	98622 67 g-index
76 all docs	76 docs citations	76 times ranked	4444 citing authors

#	Article	IF	Citations
1	ACL injury prevention: Where have we come from and where are we going?. Journal of Orthopaedic Research, 2022, 40, 43-54.	1.2	27
2	Closing the gap on injury prevention: the Oslo Sports Trauma Research Centre four-platform model for translating research into practice. British Journal of Sports Medicine, 2022, , bjsports-2021-104998.	3.1	3
3	Cocreating injury prevention training for youth team handball: bridging theory and practice. BMJ Open Sport and Exercise Medicine, 2022, 8, e001263.	1.4	5
4	No relationship between a movement screening test and risk of overuse problems in low back, shoulder, and knee in elite handball playersâ€"A prospective cohort study. Translational Sports Medicine, 2021, 4, 481.	0.5	1
5	An Examination of Training Load, Match Activities, and Health Problems in Norwegian Youth Elite Handball Players Over One Competitive Season. Frontiers in Sports and Active Living, 2021, 3, 635103.	0.9	13
6	No Added Benefit of 8 Weeks of Shoulder External Rotation Strength Training for Youth Handball Players Over Usual Handball Training Alone: A Randomized Controlled Trial. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 174-187.	1.7	3
7	â€œIs it fun and does it enhance my performance?â€•â€“ Key implementation considerations for injury prevention programs in youth handball. Journal of Science and Medicine in Sport, 2021, 24, 1136-1142.	0.6	13
8	Injuries in Japanese university handball: a study among 1017 players. Research in Sports Medicine, 2021, 29, 475-485.	0.7	7
9	Assessing implementation, limited efficacy, and acceptability of the BEAST tool: A rehabilitation and return-to-sport decision tool for nonprofessional athletes with anterior cruciate ligament reconstruction. Physical Therapy in Sport, 2021, 52, 147-154.	0.8	2
10	Association between training load, intensity, and overuse problems during preâ€season in Icelandic male handball. Translational Sports Medicine, 2021, 4, 837-844.	0.5	0
11	039â€...Shoulder rotation strength changes from preseason to midseason: a cohort study of 292 youth elite handball players without shoulder problems. , 2021, , .		1
12	Performance in dynamic movement tasks and occurrence of low back pain in youth floorball and basketball players. BMC Musculoskeletal Disorders, 2020, 21, 350.	0.8	4
13	Improved reporting of overuse injuries and health problems in sport: an update of the Oslo Sport Trauma Research Center questionnaires. British Journal of Sports Medicine, 2020, 54, 390-396.	3.1	102
14	Does an effective shoulder injury prevention program affect risk factors in handball? A randomized controlled study. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 1423-1433.	1.3	13
15	Development of a short and effective shoulder external rotation strength program in handball: A delphi study. Physical Therapy in Sport, 2020, 44, 92-98.	0.8	7
16	Attitudes, beliefs, and behavior toward shoulder injury prevention in elite handball: Fertile ground for implementation. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 1996-2009.	1.3	23
17	Acute Neuromuscular Activity in Selected Injury Prevention Exercises with App-Based versus Personal On-Site Instruction: A Randomized Cross-Sectional Study. Hindawi Publishing Corporation, 2019, 2019, 1-9.	2.3	2
18	Characteristics of functional movement screening testing in elite handball players: Indicative data from the 9+. Physical Therapy in Sport, 2019, 37, 15-20.	0.8	2

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19	The association between physical fitness level and number and severity of injury and illness in youth elite athletes. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 1736-1748.	1.3	18
20	Norwegian translation, cross-cultural adaptation and validation of the Kerlan-Jobe Orthopaedic Clinic shoulder and elbow questionnaire. BMJ Open Sport and Exercise Medicine, 2019, 5, e000611.	1.4	8
21	Elite athletes get pregnant, have healthy babies and return to sport early postpartum. BMJ Open Sport and Exercise Medicine, 2019, 5, e000652.	1.4	36
22	The association between early specialization and performance level with injury and illness risk in youth elite athletes. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 460-468.	1.3	25
23	Video analysis of acute injuries and referee decisions during the 24th Men's Handball World Championship 2015 in Qatar. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1837-1846.	1.3	10
24	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.	0.8	19
25	The prevalence and severity of health problems in youth elite sports: A 6â€month prospective cohort study of 320 athletes. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1412-1423.	1.3	66
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.	1.3	9
27	21â€...The use of knee injury prevention exercises programmes in danish youth handball: an investigation of key implementation components. , 2018, , .		1
28	Validity of the SMS, Phone, and medical staff Examination sports injury surveillance system for timeâ€loss and medical attention injuries in sports. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 252-259.	1.3	16
29	ESSKA helps making a change: the example of handball medicine. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 1881-1883.	2.3	6
30	Risk factors for overuse shoulder injuries in a mixed-sex cohort of 329 elite handball players: previous findings could not be confirmed. British Journal of Sports Medicine, 2018, 52, 1191-1198.	3.1	46
31	Injury Prevention in Handball. , 2018, , 403-412.		1
32	Implementing Handball Injury Prevention Exercise Programs: A Practical Guideline. , 2018, , 413-432.		2
33	Incidence and risk factors for back pain in young floorball and basketball players: A Prospective study. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 2407-2415.	1.3	14
34	Knee function among elite handball and football players 1â€6Âyears after anterior cruciate ligament injury. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 545-553.	1.3	14
35	Preventing overuse shoulder injuries among throwing athletes: a cluster-randomised controlled trial in 660 elite handball players. British Journal of Sports Medicine, 2017, 51, 1073-1080.	3.1	164
36	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.	3.1	131

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37	Screening Tests for ACL Injury: Response. American Journal of Sports Medicine, 2016, 44, NP26-NP27.	1.9	1
38	Injuries can be prevented in contact flag football!. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 2002-2008.	2.3	6
39	The Vertical Drop Jump Is a Poor Screening Test for ACL Injuries in Female Elite Soccer and Handball Players. American Journal of Sports Medicine, 2016, 44, 874-883.	1.9	231
40	Predictors of lower extremity injuries in team sports (PROFITS-study): a study protocol. BMJ Open Sport and Exercise Medicine, 2015, 1, e000076.	1.4	29
41	The prevalence and impact of overuse injuries in five <scp>N</scp>orwegian sports: Application of a new surveillance method. Scandinavian Journal of Medicine and Science in Sports, 2015, 25, 323-330.	1.3	155
42	Injuries and musculoskeletal pain among Norwegian group fitness instructors. European Journal of Sport Science, 2015, 15, 784-792.	1.4	9
43	Anterior Cruciate Ligament Injuries: Prevention Strategies. , 2015, , 1357-1367.		1
44	Handball Injuries: Epidemiology and Injury Characterization. , 2015, , 2781-2805.		4
45	The Oslo Sports Trauma Research Center questionnaire on health problems: a new approach to prospective monitoring of illness and injury in elite athletes. British Journal of Sports Medicine, 2014, 48, 754-760.	3.1	291
46	Handball Injuries: Epidemiology and Injury Characterization. , 2014, , 1-27.		4
47	The prevention of injuries in contact flag football. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 26-32.	2.3	7
48	Reduced glenohumeral rotation, external rotation weakness and scapular dyskinesis are risk factors for shoulder injuries among elite male handball players: a prospective cohort study. British Journal of Sports Medicine, 2014, 48, 1327-1333.	3.1	251
49	High prevalence of shoulder pain among elite <scp>N</scp>orwegian female handball players. Scandinavian Journal of Medicine and Science in Sports, 2013, 23, 288-294.	1.3	105
50	The Epidemiology of Injuries in Contact Flag Football. Clinical Journal of Sport Medicine, 2013, 23, 39-44.	0.9	13
51	Development and validation of a new method for the registration of overuse injuries in sports injury epidemiology: the Oslo Sports Trauma Research Centre (OSTRC) Overuse Injury Questionnaire. British Journal of Sports Medicine, 2013, 47, 495-502.	3.1	540
52	ACL injury incidence in female handball 10â€…years after the Norwegian ACL prevention study: important lessons learned. British Journal of Sports Medicine, 2013, 47, 476-479.	3.1	92
53	Injury risk in Danish youth and senior elite handball using a new SMS text messages approach. British Journal of Sports Medicine, 2012, 46, 531-537.	3.1	166
54	A nineâ€test screening battery for athletes: a reliability study. Scandinavian Journal of Medicine and Science in Sports, 2012, 22, 306-315.	1.3	97

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55	Muscle strength and hop performance criteria prior to return to sports after ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2011, 19, 1798-1805.	2.3	329
56	Compliance with a comprehensive warm-up programme to prevent injuries in youth football. British Journal of Sports Medicine, 2010, 44, 787-793.	3.1	252
57	Mechanisms for Noncontact Anterior Cruciate Ligament Injuries. American Journal of Sports Medicine, 2010, 38, 2218-2225.	1.9	666
58	ECSS Position Statement 2009: Prevention of acute sports injuries. European Journal of Sport Science, 2010, 10, 223-236.	1.4	41
59	Prevention of ACL injuries: how, when and who?. Knee Surgery, Sports Traumatology, Arthroscopy, 2009, 17, 857-858.	2.3	10
60	Preventing injuries in female youth football â€“ a clusterâ€randomized controlled trial. Scandinavian Journal of Medicine and Science in Sports, 2008, 18, 605-614.	1.3	310
61	Performance aspects of an injury prevention program: a tenâ€week intervention in adolescent female football players. Scandinavian Journal of Medicine and Science in Sports, 2008, 18, 596-604.	1.3	102
62	Prevention of Injuries among Male Soccer Players. American Journal of Sports Medicine, 2008, 36, 1052-1060.	1.9	239
63	Comprehensive warm-up programme to prevent injuries in young female footballers: cluster randomised controlled trial. BMJ: British Medical Journal, 2008, 337, a2469-a2469.	2.4	642
64	Self-Reported Injury History and Lower Limb Function as Risk Factors for Injuries in Female Youth Soccer. American Journal of Sports Medicine, 2008, 36, 700-708.	1.9	69
65	Neuromuscular Training Versus Strength Training During First 6 Months After Anterior Cruciate Ligament Reconstruction: A Randomized Clinical Trial. Physical Therapy, 2007, 87, 737-750.	1.1	197
66	Understanding and Preventing Noncontact Anterior Cruciate Ligament Injuries. American Journal of Sports Medicine, 2006, 34, 1512-1532.	1.9	784
67	Injury pattern in youth team handball: a comparison of two prospective registration methods. Scandinavian Journal of Medicine and Science in Sports, 2006, 16, 426-432.	1.3	125
68	Handball injuries during major international tournaments. Scandinavian Journal of Medicine and Science in Sports, 2006, 17, 061120070736014-???.	1.3	133
69	Exercises to prevent lower limb injuries in youth sports: cluster randomised controlled trial. BMJ: British Medical Journal, 2005, 330, 449.	2.4	538
70	Return to play guidelines after anterior cruciate ligament surgery. British Journal of Sports Medicine, 2005, 39, 127-131.	3.1	286
71	Injury Mechanisms for Anterior Cruciate Ligament Injuries in Team Handball. American Journal of Sports Medicine, 2004, 32, 1002-1012.	1.9	1,019
72	Prevention of Anterior Cruciate Ligament Injuries in Female Team Handball Players: A Prospective Intervention Study Over Three Seasons. Clinical Journal of Sport Medicine, 2003, 13, 71-78.	0.9	724

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73	Clinical, Functional, and Radiologic Outcome in Team Handball Players 6 to 11 Years after Anterior Cruciate Ligament Injury. American Journal of Sports Medicine, 2003, 31, 981-989.	1.9	207
74	A prospective cohort study of anterior cruciate ligament injuries in elite Norwegian team handball. Scandinavian Journal of Medicine and Science in Sports, 1998, 8, 149-153.	1.3	376
75	Registration of cruciate ligament injuries in Norwegian top level team handball. A prospective study covering two seasons. Scandinavian Journal of Medicine and Science in Sports, 1997, 7, 289-292.	1.3	171