# Grethe Myklebust

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2726508/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 75 papers | 10,036 citations | 117453 34 h-index | 98622 67 g-index |

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|---|---|---|---|
| 76 all docs | 76 docs citations | 76 times ranked | 4444 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Injury Mechanisms for Anterior Cruciate Ligament Injuries in Team Handball. American Journal of Sports Medicine, 2004, 32, 1002-1012. | 1.9 | 1,019 |
| 2 | Understanding and Preventing Noncontact Anterior Cruciate Ligament Injuries. American Journal of Sports Medicine, 2006, 34, 1512-1532. | 1.9 | 784 |
| 3 | 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 |
| 4 | Mechanisms for Noncontact Anterior Cruciate Ligament Injuries. American Journal of Sports Medicine, 2010, 38, 2218-2225. | 1.9 | 666 |
| 5 | 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 |
| 6 | 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 |
| 7 | Exercises to prevent lower limb injuries in youth sports: cluster randomised controlled trial. BMJ: British Medical Journal, 2005, 330, 449. | 2.4 | 538 |
| 8 | 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 |
| 9 | 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 |
| 10 | 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 |
| 11 | 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 |
| 12 | Return to play guidelines after anterior cruciate ligament surgery. British Journal of Sports Medicine, 2005, 39, 127-131. | 3.1 | 286 |
| 13 | 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 |
| 14 | 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 |
| 15 | Prevention of Injuries among Male Soccer Players. American Journal of Sports Medicine, 2008, 36, 1052-1060. | 1.9 | 239 |
| 16 | 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 |
| 17 | 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 |
| 18 | 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 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | 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 |
| 20 | 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 |
| 21 | 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 |
| 22 | 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 |
| 23 | Handball injuries during major international tournaments. Scandinavian Journal of Medicine and Science in Sports, 2006, 17, 061120070736014-???. | 1.3 | 133 |
| 24 | 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 |
| 25 | 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 |
| 26 | 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 |
| 27 | 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 |
| 28 | 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 |
| 29 | 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 |
| 30 | 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 |
| 31 | 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 |
| 32 | 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 |
| 33 | 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 |
| 34 | ECSS Position Statement 2009: Prevention of acute sports injuries. European Journal of Sport Science, 2010, 10, 223-236. | 1.4 | 41 |
| 35 | 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 |
| 36 | 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 |

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|---|---|---|---|
| 37 | ACL injury prevention: Where have we come from and where are we going?. Journal of Orthopaedic Research, 2022, 40, 43-54. | 1.2 | 27 |
| 38 | 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 |
| 39 | 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 |
| 40 | 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 |
| 41 | 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 |
| 42 | 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 |
| 43 | 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 |
| 44 | 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 |
| 45 | The Epidemiology of Injuries in Contact Flag Football. Clinical Journal of Sport Medicine, 2013, 23, 39-44. | 0.9 | 13 |
| 46 | 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 |
| 47 | 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 |
| 48 | 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 |
| 49 | Prevention of ACL injuries: how, when and who?. Knee Surgery, Sports Traumatology, Arthroscopy, 2009, 17, 857-858. | 2.3 | 10 |
| 50 | 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 |
| 51 | Injuries and musculoskeletal pain among Norwegian group fitness instructors. European Journal of Sport Science, 2015, 15, 784-792. | 1.4 | 9 |
| 52 | 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 |
| 53 | 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 |
| 54 | The prevention of injuries in contact flag football. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 26-32. | 2.3 | 7 |

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|---|---|---|---|
| 55 | Injuries in Japanese university handball: a study among 1017 players. Research in Sports Medicine, 2021, 29, 475-485. | 0.7 | 7 |
| 56 | 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 |
| 57 | Injuries can be prevented in contact flag football!. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 2002-2008. | 2.3 | 6 |
| 58 | ESSKA helps making a change: the example of handball medicine. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 1881-1883. | 2.3 | 6 |
| 59 | Cocreating injury prevention training for youth team handball: bridging theory and practice. BMJ Open Sport and Exercise Medicine, 2022, 8, e001263. | 1.4 | 5 |
| 60 | Handball Injuries: Epidemiology and Injury Characterization. , 2014, , 1-27. | | 4 |
| 61 | 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 |
| 62 | Handball Injuries: Epidemiology and Injury Characterization. , 2015, , 2781-2805. | | 4 |
| 63 | 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 |
| 64 | 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 |
| 65 | Implementing Handball Injury Prevention Exercise Programs: A Practical Guideline. , 2018, , 413-432. | | 2 |
| 66 | 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 |
| 67 | 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 |
| 68 | 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 |
| 69 | Anterior Cruciate Ligament Injuries: Prevention Strategies. , 2015, , 1357-1367. | | 1 |
| 70 | Screening Tests for ACL Injury: Response. American Journal of Sports Medicine, 2016, 44, NP26-NP27. | 1.9 | 1 |
| 71 | 21â€...The use of knee injury prevention exercises programmes in danish youth handball: an investigation of key implementation components. , 2018, , . | | 1 |
| 72 | Injury Prevention in Handball. , 2018, , 403-412. | | 1 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | 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 |
| 74 | 039â€...Shoulder rotation strength changes from preseason to midseason: a cohort study of 292 youth elite handball players without shoulder problems. , 2021, , . | | 1 |
| 75 | 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 |