

Martin HÃ¸gglund

List of Publications by Year in descending order

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Version: 2024-02-01

111
papers

13,680
citations

43973

48
h-index

28224

105
g-index

112
all docs

112
docs citations

112
times ranked

5948
citing authors

#	ARTICLE	IF	CITATIONS
1	High compliance with the injury prevention exercise programme Knee Control is associated with a greater injury preventive effect in male, but not in female, youth floorball players. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 1480-1490.	2.3	9
2	Injuries in elite-level women's football—a two-year prospective study in the Irish Women's National League. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 177-190.	1.3	22
3	2022 Bern Consensus Statement on Shoulder Injury Prevention, Rehabilitation, and Return to Sport for Athletes at All Participation Levels. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 11-28.	1.7	37
4	Study protocol for a prospective cohort study identifying risk factors for sport injury in adolescent female football players: the Karolinska football Injury Cohort (KIC). <i>BMJ Open</i> , 2022, 12, e055063.	0.8	2
5	Sports injury prevention programmes from the sports physical therapist's perspective: An international expert Delphi approach. <i>Physical Therapy in Sport</i> , 2022, 55, 146-154.	0.8	8
6	Neuromuscular control and hop performance in youth and adult male and female football players. <i>Physical Therapy in Sport</i> , 2022, 55, 189-195.	0.8	2
7	Influence of the COVID-19 Lockdown and Restart on the Injury Incidence and Injury Burden in Men's Professional Football Leagues in 2020: The UEFA Elite Club Injury Study. <i>Sports Medicine - Open</i> , 2022, 8, 67.	1.3	15
8	Anterior ankle impingement syndrome is less frequent, but associated with a longer absence and higher re-injury rate compared to posterior syndrome: a prospective cohort study of 6754 male professional soccer players. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 4262-4269.	2.3	5
9	The Effect of Shoulder and Knee Exercise Programmes on the Risk of Shoulder and Knee Injuries in Adolescent Elite Handball Players: A Three-Armed Cluster Randomised Controlled Trial. <i>Sports Medicine - Open</i> , 2022, 8, .	1.3	6
10	Performance on sprint, agility and jump tests have moderate to strong correlations in youth football players but performance tests are weakly correlated to neuromuscular control tests. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 1659-1669.	2.3	8
11	Low correlation between functional performance and patient reported outcome measures in individuals with non-surgically treated ACL injury. <i>Physical Therapy in Sport</i> , 2021, 47, 185-192.	0.8	10
12	Intra- and interrater reliability of subjective assessment of the drop vertical jump and tuck jump in youth athletes. <i>Physical Therapy in Sport</i> , 2021, 47, 156-164.	0.8	9
13	High rate of second ACL injury following ACL reconstruction in male professional footballers: an updated longitudinal analysis from 118 players in the UEFA Elite Club Injury Study. <i>British Journal of Sports Medicine</i> , 2021, 55, 1350-1357.	3.1	52
14	Clinical Risk Profile for a Second Anterior Cruciate Ligament Injury in Female Soccer Players After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2021, 49, 1421-1430.	1.9	20
15	Poor Validity of Functional Performance Tests to Predict Knee Injury in Female Soccer Players With or Without Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2021, 49, 1441-1450.	1.9	11
16	Infographic. High rate of second ACL injury following ACL reconstruction in male professional footballers: an updated longitudinal analysis from 118 players in the UEFA Elite Club Injury Study. <i>British Journal of Sports Medicine</i> , 2021, 55, 1379-1380.	3.1	13
17	High Risk of New Knee Injuries in Female Soccer Players After Primary Anterior Cruciate Ligament Reconstruction at 5- to 10-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2021, 49, 3479-3487.	1.9	26
18	Illness prevalence and symptoms in youth floorball players: a one-season prospective cohort study involving 471 players. <i>BMJ Open</i> , 2021, 11, e051902.	0.8	1

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19	Limited positive effects on jump-landing technique in girls but not in boys after 8 weeks of injury prevention exercise training in youth football. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 528-537.	2.3	10
20	Few training sessions between return to play and first match appearance are associated with an increased propensity for injury: a prospective cohort study of male professional football players during 16 consecutive seasons. <i>British Journal of Sports Medicine</i> , 2020, 54, 427-432.	3.1	13
21	Jump performance in male and female football players. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 606-613.	2.3	18
22	We have the injury prevention exercise programme, but how well do youth follow it?. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 463-468.	0.6	23
23	<p>Epidemiological Data on LCL and PCL Injuries Over 17 Seasons in Men's Professional Soccer: The UEFA Elite Club Injury Study</p>. <i>Open Access Journal of Sports Medicine</i> , 2020, Volume 11, 105-112.	0.6	5
24	Sport Medicine Diagnostic Coding System (SMDCS) and the Orchard Sports Injury and Illness Classification System (OSIICS): revised 2020 consensus versions. <i>British Journal of Sports Medicine</i> , 2020, 54, 397-401.	3.1	73
25	Athlete health protection: Why qualitative research matters. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 898-901.	0.6	36
26	International Olympic Committee Consensus Statement: Methods for Recording and Reporting of Epidemiological Data on Injury and Illness in Sports 2020 (Including the STROBE Extension for Sports) https://doi.org/10.1136/bmjsem-2020-000290 .	0.8	90
27	Forty-five per cent lower acute injury incidence but no effect on overuse injury prevalence in youth football players (aged 12-17 years) who used an injury prevention exercise programme: two-armed parallel-group cluster randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2020, 54, 1028-1035.	3.1	28
28	International Olympic Committee consensus statement: methods for recording and reporting of epidemiological data on injury and illness in sport 2020 (including STROBE Extension for Sport Injury) https://doi.org/10.1136/bmjsem-2020-000290 .	0.8	90
29	Performance Effects with Injury Prevention Exercise Programmes in Male Youth Football Players: A Randomised Trial Comparing Two Interventions. <i>Sports Medicine - Open</i> , 2020, 6, 56.	1.3	6
30	TUCK JUMP SCORE IS NOT RELATED TO HOPPING PERFORMANCE OR PATIENT-REPORTED OUTCOME MEASURES IN FEMALE SOCCER PLAYERS. <i>International Journal of Sports Physical Therapy</i> , 2020, 15, 395-406.	0.5	6
31	TUCK JUMP SCORE IS NOT RELATED TO HOPPING PERFORMANCE OR PATIENT-REPORTED OUTCOME MEASURES IN FEMALE SOCCER PLAYERS. <i>International Journal of Sports Physical Therapy</i> , 2020, 15, 395-406.	0.5	3
32	Inter-rater Reliability in Assessing Exercise Fidelity for the Injury Prevention Exercise Programme Knee Control in Youth Football Players. <i>Sports Medicine - Open</i> , 2019, 5, 35.	1.3	6
33	Motivation for sports participation, injury prevention expectations, injury risk perceptions and health problems in youth floorball players. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3722-3732.	2.3	16
34	Medial collateral ligament injuries of the knee in male professional football players: a prospective three-season study of 130 cases from the UEFA Elite Club Injury Study. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3692-3698.	2.3	45
35	Female Soccer Players With Anterior Cruciate Ligament Reconstruction Have a Higher Risk of New Knee Injuries and Quit Soccer to a Higher Degree Than Knee-Healthy Controls. <i>American Journal of Sports Medicine</i> , 2019, 47, 31-40.	1.9	50
36	Jumping performance based on duration of rehabilitation in female football players after anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 556-563.	2.3	10

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37	Hip and groin time-loss injuries decreased slightly but injury burden remained constant in men's professional football: the 15-year prospective UEFA Elite Club Injury Study. <i>British Journal of Sports Medicine</i> , 2019, 53, 539-546.	3.1	68
38	Elite female footballers' stories of sociocultural factors, emotions, and behaviours prior to anterior cruciate ligament injury. <i>International Journal of Sport and Exercise Psychology</i> , 2019, 17, 630-646.	1.1	17
39	Are we making SMART decisions regarding return to training of injured football players? Preliminary results from a pilot study. <i>Isokinetics and Exercise Science</i> , 2018, 26, 115-123.	0.2	4
40	The Knee Control Prevention Programme. , 2018, , 919-927.		0
41	Perspectives in football medicine. <i>Der Unfallchirurg</i> , 2018, 121, 470-474.	1.3	12
42	The Female Player: Special Considerations. , 2018, , 929-940.		2
43	Re-injuries in Professional Football: The UEFA Elite Club Injury Study. , 2018, , 953-962.		3
44	Severe musculoskeletal time-loss injuries and symptoms of common mental disorders in professional soccer: a longitudinal analysis of 12-month follow-up data. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 946-954.	2.3	43
45	Muscle injury rate in professional football is higher in matches played within 5 days since the previous match: a 14-year prospective study with more than 130 000 match observations. <i>British Journal of Sports Medicine</i> , 2018, 52, 1116-1122.	3.1	65
46	Adoption and use of an injury prevention exercise program in female football: A qualitative study among coaches. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1295-1303.	1.3	53
47	A Nationwide Follow-up Survey on the Effectiveness of an Implemented Neuromuscular Training Program to Reduce Acute Knee Injuries in Soccer Players. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711881384.	0.8	16
48	Natural corollaries and recovery after acute ACL injury: the NACOX cohort study protocol. <i>BMJ Open</i> , 2018, 8, e020543.	0.8	15
49	18...A nationwide follow-up on the effectiveness of an implemented neuromuscular training program to reduce severe knee injuries in football players. , 2018, , .		2
50	Community-level football injury epidemiology: traumatic injuries treated at Swedish emergency medical facilities. <i>European Journal of Public Health</i> , 2018, 28, 94-99.	0.1	4
51	Functional Performance Among Active Female Soccer Players After Unilateral Primary Anterior Cruciate Ligament Reconstruction Compared With Knee-Healthy Controls. <i>American Journal of Sports Medicine</i> , 2017, 45, 377-385.	1.9	32
52	Data collection procedures for football injuries in lower leagues: Is there a need for an updated consensus statement?. <i>Science and Medicine in Football</i> , 2017, 1, 93-94.	1.0	0
53	Epidemiology of football injuries: emergency medical care patterns in three Swedish counties. <i>European Journal of Public Health</i> , 2017, 27, .	0.1	0
54	Predictors for additional anterior cruciate ligament reconstruction: data from the Swedish national ACL register. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 885-894.	2.3	84

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55	Factors associated with playing football after anterior cruciate ligament reconstruction in female football players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 1343-1352.	1.3	46
56	How much is too much? (Part 2) International Olympic Committee consensus statement on load in sport and risk of illness. <i>British Journal of Sports Medicine</i> , 2016, 50, 1043-1052.	3.1	459
57	ACL injuries in men's professional football: a 15-year prospective study on time trends and return-to-play rates reveals only 65% of players still play at the top level 3 years after ACL rupture. <i>British Journal of Sports Medicine</i> , 2016, 50, 744-750.	3.1	226
58	Role of illness in male professional football: not a major contributor to time loss. <i>British Journal of Sports Medicine</i> , 2016, 50, 699-702.	3.1	22
59	Rehabilitation after first-time anterior cruciate ligament injury and reconstruction in female football players: a study of resilience factors. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2016, 8, 20.	0.7	28
60	How much is too much? (Part 1) International Olympic Committee consensus statement on load in sport and risk of injury. <i>British Journal of Sports Medicine</i> , 2016, 50, 1030-1041.	3.1	625
61	Injury recurrence is lower at the highest professional football level than at national and amateur levels: does sports medicine and sports physiotherapy deliver?. <i>British Journal of Sports Medicine</i> , 2016, 50, 751-758.	3.1	79
62	No Association Between Return to Play After Injury and Increased Rate of Anterior Cruciate Ligament Injury in Men's Professional Soccer. <i>Orthopaedic Journal of Sports Medicine</i> , 2016, 4, 232596711666970.	0.8	10
63	Risk factors for acute knee injury in female youth football. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 737-746.	2.3	67
64	Hamstring injuries have increased by 4% annually in men's professional football, since 2001: a 13-year longitudinal analysis of the UEFA Elite Club injury study. <i>British Journal of Sports Medicine</i> , 2016, 50, 731-737.	3.1	466
65	No association between surface shifts and time-loss overuse injury risk in male professional football. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 218-221.	0.6	9
66	Return to sports after anterior cruciate ligament injury: neither surgery nor rehabilitation alone guarantees success—it is much more complicated. <i>British Journal of Sports Medicine</i> , 2015, 49, 1422-1422.	3.1	9
67	Should patients reach certain knee function benchmarks before anterior cruciate ligament reconstruction? Does intense prehabilitation before anterior cruciate ligament reconstruction influence outcome and return to sports?. <i>British Journal of Sports Medicine</i> , 2015, 49, 1423-1424.	3.1	17
68	Three distinct mechanisms predominate in non-contact anterior cruciate ligament injuries in male professional football players: a systematic video analysis of 39 cases. <i>British Journal of Sports Medicine</i> , 2015, 49, 1452-1460.	3.1	299
69	The epidemiology of groin injury in senior football: a systematic review of prospective studies. <i>British Journal of Sports Medicine</i> , 2015, 49, 792-797.	3.1	118
70	Implementation of a neuromuscular training programme in female adolescent football: 3-year follow-up study after a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2014, 48, 1425-1430.	3.1	58
71	Regional differences in injury incidence in European professional football. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2013, 23, 424-430.	1.3	66
72	Upper extremity injuries in male elite football players. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 1626-1632.	2.3	37

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73	Muscle injury rates in professional football increase with fixture congestion: an 11-year follow-up of the UEFA Champions League injury study. <i>British Journal of Sports Medicine</i> , 2013, 47, 743-747.	3.1	191
74	Risk Factors for Lower Extremity Muscle Injury in Professional Soccer. <i>American Journal of Sports Medicine</i> , 2013, 41, 327-335.	1.9	299
75	Time-trends and circumstances surrounding ankle injuries in men's professional football: an 11-year follow-up of the UEFA Champions League injury study. <i>British Journal of Sports Medicine</i> , 2013, 47, 748-753.	3.1	113
76	Head and Neck Injuries in Professional Soccer. <i>Clinical Journal of Sport Medicine</i> , 2013, 23, 255-260.	0.9	51
77	Fewer ligament injuries but no preventive effect on muscle injuries and severe injuries: an 11-year follow-up of the UEFA Champions League injury study. <i>British Journal of Sports Medicine</i> , 2013, 47, 732-737.	3.1	194
78	The Nordic Football Injury Audit: higher injury rates for professional football clubs with third-generation artificial turf at their home venue. <i>British Journal of Sports Medicine</i> , 2013, 47, 775-781.	3.1	47
79	Match Injury Rates in Professional Soccer Vary With Match Result, Match Venue, and Type of Competition. <i>American Journal of Sports Medicine</i> , 2013, 41, 1505-1510.	1.9	23
80	Superior compliance with a neuromuscular training programme is associated with fewer ACL injuries and fewer acute knee injuries in female adolescent football players: secondary analysis of an RCT. <i>British Journal of Sports Medicine</i> , 2013, 47, 974-979.	3.1	129
81	Injuries affect team performance negatively in professional football: an 11-year follow-up of the UEFA Champions League injury study. <i>British Journal of Sports Medicine</i> , 2013, 47, 738-742.	3.1	540
82	Comparison of injury incidences between football teams playing in different climatic regions. <i>Open Access Journal of Sports Medicine</i> , 2013, 4, 251.	0.6	35
83	Hamstring muscle injuries in professional football: the correlation of MRI findings with return to play. <i>British Journal of Sports Medicine</i> , 2012, 46, 112-117.	3.1	409
84	Prevention of acute knee injuries in adolescent female football players: cluster randomised controlled trial. <i>BMJ</i> , The, 2012, 344, e3042-e3042.	3.0	316
85	No effect on performance tests from a neuromuscular warm-up programme in youth female football: a randomised controlled trial. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012, 20, 2116-2123.	2.3	29
86	Epidemiology of Patellar Tendinopathy in Elite Male Soccer Players. <i>American Journal of Sports Medicine</i> , 2011, 39, 1906-1911.	1.9	108
87	Injury incidence and injury patterns in professional football: the UEFA injury study. <i>British Journal of Sports Medicine</i> , 2011, 45, 553-558.	3.1	989
88	Epidemiology of Muscle Injuries in Professional Football (Soccer). <i>American Journal of Sports Medicine</i> , 2011, 39, 1226-1232.	1.9	1,042
89	Comparison of injuries sustained on artificial turf and grass by male and female elite football players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2011, 21, 824-832.	1.3	99
90	Anterior cruciate ligament injury in elite football: a prospective three-cohort study. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2011, 19, 11-19.	2.3	234

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91	The epidemiology of anterior cruciate ligament injury in football (soccer): a review of the literature from a gender-related perspective. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2011, 19, 3-10.	2.3	227
92	Epidemiology of patellar tendon injury in elite male soccer players. <i>British Journal of Sports Medicine</i> , 2011, 45, 324-324.	3.1	2
93	The importance of epidemiological research in sports medicine. <i>Apunts Medicine De L'Esport</i> , 2010, 45, 57-59.	0.5	10
94	UEFA injury study: a prospective study of hip and groin injuries in professional football over seven consecutive seasons. <i>British Journal of Sports Medicine</i> , 2009, 43, 1036-1040.	3.1	213
95	UEFA injury study--an injury audit of European Championships 2006 to 2008. <i>British Journal of Sports Medicine</i> , 2009, 43, 483-489.	3.1	114
96	Preventing knee injuries in adolescent female football players – design of a cluster randomized controlled trial [NCT00894595]. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 75.	0.8	37
97	Injuries among male and female elite football players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2009, 19, 819-827.	1.3	222
98	Lower Reinjury Rate with a Coach-Controlled Rehabilitation Program in Amateur Male Soccer. <i>American Journal of Sports Medicine</i> , 2007, 35, 1433-1442.	1.9	80
99	Football injuries during European Championships 2004–2005. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2007, 15, 1155-1162.	2.3	93
100	Previous injury as a risk factor for injury in elite football: a prospective study over two consecutive seasons. <i>British Journal of Sports Medicine</i> , 2006, 40, 767-772.	3.1	471
101	Consensus statement on injury definitions and data collection procedures in studies of football (soccer) injuries. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2006, 16, 83-92.	1.3	389
102	Consensus Statement on Injury Definitions and Data Collection Procedures in Studies of Football (Soccer) Injuries. <i>Clinical Journal of Sport Medicine</i> , 2006, 16, 97-106.	0.9	372
103	High risk of new knee injury in elite footballers with previous anterior cruciate ligament injury * Commentary. <i>British Journal of Sports Medicine</i> , 2006, 40, 158-162.	3.1	138
104	Consensus statement on injury definitions and data collection procedures in studies of football (soccer) injuries. <i>British Journal of Sports Medicine</i> , 2006, 40, 193-201.	3.1	876
105	Injuries in Swedish elite football-a prospective study on injury definitions, risk for injury and injury pattern during 2001. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2005, 15, 118-125.	1.3	184
106	Injury incidence and distribution in elite football-a prospective study of the Danish and the Swedish top divisions. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2005, 15, 21-28.	1.3	180
107	UEFA Champions League study: a prospective study of injuries in professional football during the 2001-2002 season. <i>British Journal of Sports Medicine</i> , 2005, 39, 542-546.	3.1	322
108	Methods for epidemiological study of injuries to professional football players: developing the UEFA model. <i>British Journal of Sports Medicine</i> , 2005, 39, 340-346.	3.1	426

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109	A congested football calendar and the wellbeing of players: correlation between match exposure of European footballers before the World Cup 2002 and their injuries and performances during that World Cup. <i>British Journal of Sports Medicine</i> , 2004, 38, 493-497.	3.1	143
110	Risk for injury when playing in a national football team. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2004, 14, 34-38.	1.3	69
111	Exposure and injury risk in Swedish elite football: a comparison between seasons 1982 and 2001. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2003, 13, 364-370.	1.3	98