

# Per Häglmich

## List of Publications by Year in descending order

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Version: 2024-02-01

234  
papers

9,509  
citations

41344

49  
h-index

45317

90  
g-index

246  
all docs

246  
docs citations

246  
times ranked

4348  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Warwick Agreement on femoroacetabular impingement syndrome (FAI syndrome): an international consensus statement. <i>British Journal of Sports Medicine</i> , 2016, 50, 1169-1176.	6.7	703
2	Preventive Effect of Eccentric Training on Acute Hamstring Injuries in Men's Soccer. <i>American Journal of Sports Medicine</i> , 2011, 39, 2296-2303.	4.2	463
3	Effectiveness of active physical training as treatment for long-standing adductor-related groin pain in athletes: randomised trial. <i>Lancet, The</i> , 1999, 353, 439-443.	13.7	429
4	The Copenhagen Hip and Groin Outcome Score (HAGOS): development and validation according to the COSMIN checklist. <i>British Journal of Sports Medicine</i> , 2011, 45, 478-491.	6.7	396
5	Doha agreement meeting on terminology and definitions in groin pain in athletes. <i>British Journal of Sports Medicine</i> , 2015, 49, 768-774.	6.7	375
6	Clinical assessment of hip strength using a hand-held dynamometer is reliable. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2010, 20, 493-501.	2.9	357
7	Long-standing groin pain in sportspeople falls into three primary patterns, a "clinical entity" approach: a prospective study of 207 patients * COMMENTARY. <i>British Journal of Sports Medicine</i> , 2007, 41, 247-252.	6.7	214
8	Evidence based prevention of hamstring injuries in sport. <i>British Journal of Sports Medicine</i> , 2005, 39, 319-323.	6.7	207
9	Hip- and knee-strength assessments using a hand-held dynamometer with external belt-fixation are inter-tester reliable. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 550-555.	4.2	175
10	Validity, reliability and responsiveness of patient-reported outcome questionnaires when assessing hip and groin disability: a systematic review. <i>British Journal of Sports Medicine</i> , 2010, 44, 1186-1196.	6.7	158
11	Diagnostic accuracy of clinical tests for the diagnosis of hip femoroacetabular impingement/labral tear: a systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2015, 49, 811-811.	6.7	152
12	Clinical examination of athletes with groin pain: an intraobserver and interobserver reliability study. <i>British Journal of Sports Medicine</i> , 2004, 38, 446-451.	6.7	139
13	Patient-Reported Outcome (PRO) questionnaires for young to middle-aged adults with hip and groin disability: a systematic review of the clinimetric evidence. <i>British Journal of Sports Medicine</i> , 2015, 49, 812-812.	6.7	133
14	Hip Adduction and Abduction Strength Profiles in Elite Soccer Players. <i>American Journal of Sports Medicine</i> , 2011, 39, 121-126.	4.2	128
15	Diagnosis of Acute Groin Injuries. <i>American Journal of Sports Medicine</i> , 2015, 43, 1857-1864.	4.2	119
16	Incidence and clinical presentation of groin injuries in sub-elite male soccer. <i>British Journal of Sports Medicine</i> , 2014, 48, 1245-1250.	6.7	115
17	Exercise program for prevention of groin pain in football players: a cluster-randomized trial. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2010, 20, 814-821.	2.9	114
18	Which factors differentiate athletes with hip/groin pain from those without? A systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2015, 49, 810-810.	6.7	114

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19	Prevention of Overuse Injuries by a Concurrent Exercise Program in Subjects Exposed to an Increase in Training Load. <i>American Journal of Sports Medicine</i> , 2008, 36, 663-670.	4.2	102
20	Study quality on groin injury management remains low: a systematic review on treatment of groin pain in athletes. <i>British Journal of Sports Medicine</i> , 2015, 49, 813-813.	6.7	98
21	The Adductor Strengthening Programme prevents groin problems among male football players: a cluster-randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2019, 53, 150-157.	6.7	98
22	Prevalence and severity of hip and groin pain in sub-elite male football: a cross-sectional cohort study of 695 players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 107-114.	2.9	97
23	Groin Problems in Male Soccer Players Are More Common Than Previously Reported. <i>American Journal of Sports Medicine</i> , 2017, 45, 1304-1308.	4.2	97
24	Eccentric hip adduction and abduction strength in elite soccer players and matched controls: a cross-sectional study. <i>British Journal of Sports Medicine</i> , 2011, 45, 10-13.	6.7	93
25	Prevalence of radiological signs of femoroacetabular impingement in patients presenting with long-standing adductor-related groin pain. <i>British Journal of Sports Medicine</i> , 2011, 45, 6-9.	6.7	88
26	EMG evaluation of hip adduction exercises for soccer players: implications for exercise selection in prevention and treatment of groin injuries. <i>British Journal of Sports Medicine</i> , 2014, 48, 1108-1114.	6.7	86
27	Effects of evidence-based prevention training on neuromuscular and biomechanical risk factors for ACL injury in adolescent female athletes: a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2016, 50, 552-557.	6.7	82
28	Eccentric and Isometric Hip Adduction Strength in Male Soccer Players With and Without Adductor-Related Groin Pain. <i>Orthopaedic Journal of Sports Medicine</i> , 2014, 2, 232596711452177.	1.7	78
29	Return to Sport and Performance After Hip Arthroscopy for Femoroacetabular Impingement in 18- to 30-Year-Old Athletes: A Cross-sectional Cohort Study of 189 Athletes. <i>American Journal of Sports Medicine</i> , 2018, 46, 2578-2587.	4.2	77
30	Copenhagen hip and groin outcome score (HAGOS) in male soccer: reference values for hip and groin injury-free players. <i>British Journal of Sports Medicine</i> , 2014, 48, 557-559.	6.7	75
31	Consensus recommendations on the classification, definition and diagnostic criteria of hip-related pain in young and middle-aged active adults from the International Hip-related Pain Research Network, Zurich 2018. <i>British Journal of Sports Medicine</i> , 2020, 54, 631-641.	6.7	74
32	Effects of the Nordic Hamstring exercise on sprint capacity in male football players: a randomized controlled trial. <i>Journal of Sports Sciences</i> , 2018, 36, 1663-1672.	2.0	73
33	Hip strength assessment using handheld dynamometry is subject to intertester bias when testers are of different sex and strength. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2013, 23, 487-493.	2.9	72
34	Radiological findings in symphyseal and adductor-related groin pain in athletes: a critical review of the literature. <i>British Journal of Sports Medicine</i> , 2013, 47, 611-619.	6.7	71
35	High Injury Incidence in Adolescent Female Soccer. <i>American Journal of Sports Medicine</i> , 2014, 42, 2487-2494.	4.2	71
36	Quality assessment of radiological measurements of trochlear dysplasia; a literature review. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 746-755.	4.2	71

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37	Acute hamstring injuries in Danish elite football: A 12-month prospective registration study among 374 players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2010, 20, 588-592.	2.9	68
38	Athletic groin pain: a systematic review of surgical diagnoses, investigations and treatment. <i>British Journal of Sports Medicine</i> , 2016, 50, 1181-1186.	6.7	67
39	Large eccentric strength increase using the Copenhagen adduction exercise in football: A randomized controlled trial. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 1334-1342.	2.9	65
40	Dislocation following total hip arthroplasty. <i>Archives of Orthopaedic and Traumatic Surgery Archiv Für Orthopädische Und Unfall-Chirurgie</i> , 1985, 103, 375-377.	0.1	62
41	The Diagnostic and Prognostic Value of Ultrasonography in Soccer Players With Acute Hamstring Injuries. <i>American Journal of Sports Medicine</i> , 2014, 42, 399-404.	4.2	62
42	Patient-reported outcome measures for hip-related pain: a review of the available evidence and a consensus statement from the International Hip-related Pain Research Network, Zurich 2018. <i>British Journal of Sports Medicine</i> , 2020, 54, 848-857.	6.7	59
43	Clinical Examination, Diagnostic Imaging, and Testing of Athletes With Groin Pain: An Evidence-Based Approach to Effective Management. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 239-249.	3.5	58
44	Patellofemoral Pain in Adolescence and Adulthood: Same Same, but Different?. <i>Sports Medicine</i> , 2015, 45, 1489-1495.	6.5	57
45	Danish Hip Arthroscopy Registry (DHAR): the outcome of patients with femoroacetabular impingement (FAI). <i>Journal of Hip Preservation Surgery</i> , 2017, 4, 170-177.	1.3	57
46	Associations Between Abnormal Ultrasound Color Doppler Measures and Tendon Pain Symptoms in Badminton Players During a Season. <i>American Journal of Sports Medicine</i> , 2012, 40, 548-555.	4.2	55
47	Characteristics of acute groin injuries in the adductor muscles: A detailed MRI study in athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 667-676.	2.9	55
48	Eccentric strengthening effect of hip-adductor training with elastic bands in soccer players: a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2014, 48, 332-338.	6.7	54
49	MRI findings in soccer players with long-standing adductor-related groin pain and asymptomatic controls. <i>British Journal of Sports Medicine</i> , 2015, 49, 681-691.	6.7	54
50	The pyramidalis-“anterior pubic ligament”-adductor longus complex (PLAC) and its role with adductor injuries: a new anatomical concept. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 3969-3977.	4.2	52
51	Hip strength and range of motion: Normal values from a professional football league. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 339-343.	1.3	51
52	Reproducibility of ultrasound and magnetic resonance imaging measurements of tendon size. <i>Acta Radiologica</i> , 2006, 47, 954-959.	1.1	50
53	Patient-Reported Outcomes Within the First Year After Hip Arthroscopy and Rehabilitation for Femoroacetabular Impingement and/or Labral Injury: The Difference Between Getting Better and Getting Back to Normal. <i>American Journal of Sports Medicine</i> , 2018, 46, 2607-2614.	4.2	50
54	Including the Copenhagen Adduction Exercise in the FIFA 11+ Provides Missing Eccentric Hip Adduction Strength Effect in Male Soccer Players: A Randomized Controlled Trial. <i>American Journal of Sports Medicine</i> , 2017, 45, 3052-3059.	4.2	49

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55	Copenhagen five-second squeeze: a valid indicator of sports-related hip and groin function. <i>British Journal of Sports Medicine</i> , 2017, 51, 594-599.	6.7	48
56	Symptoms of Nerve Dysfunction After Hip Arthroscopy: An Under-Reported Complication?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2014, 30, 202-207.	2.7	47
57	Diagnostic Accuracy of Imaging Modalities and Injection Techniques for the Diagnosis of Femoroacetabular Impingement/Labral Tear: A Systematic Review With Meta-analysis. <i>American Journal of Sports Medicine</i> , 2017, 45, 2665-2677.	4.2	46
58	Musculoskeletal Screening Tests and Bony Hip Morphology Cannot Identify Male Professional Soccer Players at Risk of Groin Injuries: A 2-Year Prospective Cohort Study. <i>American Journal of Sports Medicine</i> , 2018, 46, 1294-1305.	4.2	46
59	Surgical criteria for femoroacetabular impingement syndrome: a scoping review. <i>British Journal of Sports Medicine</i> , 2017, 51, 1605-1610.	6.7	45
60	Ultrasound guided electrocoagulation in patients with chronic non-insertional Achilles tendinopathy: a pilot study. <i>British Journal of Sports Medicine</i> , 2006, 40, 761-766.	6.7	43
61	Minimum reporting standards for clinical research on groin pain in athletes. <i>British Journal of Sports Medicine</i> , 2015, 49, 775-781.	6.7	43
62	Sprint and jump performance in elite male soccer players following a 10-week Nordic Hamstring exercise Protocol: a randomised pilot study. <i>BMC Research Notes</i> , 2017, 10, 669.	1.4	41
63	Ethnic Differences in Bony Hip Morphology in a Cohort of 445 Professional Male Soccer Players. <i>American Journal of Sports Medicine</i> , 2016, 44, 2967-2974.	4.2	40
64	Danish Hip Arthroscopy Registry: an epidemiologic and perioperative description of the first 2000 procedures. <i>Journal of Hip Preservation Surgery</i> , 2016, 3, 138-145.	1.3	40
65	The effect of protein and carbohydrate supplementation on strength training outcome of rehabilitation in ACL patients. <i>Journal of Orthopaedic Research</i> , 2006, 24, 2114-2123.	2.3	39
66	Danish Hip Arthroscopy Registry: predictors of outcome in patients with femoroacetabular impingement (FAI). <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3110-3120.	4.2	39
67	Continued Significant Effect of Physical Training as Treatment for Overuse Injury. <i>American Journal of Sports Medicine</i> , 2011, 39, 2447-2451.	4.2	38
68	Glenohumeral and scapulothoracic strength impairments exists in patients with subacromial impingement, but these are not reflected in the shoulder pain and disability index. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 302.	1.9	38
69	Micromechanical Properties and Collagen Composition of Ruptured Human Achilles Tendon. <i>American Journal of Sports Medicine</i> , 2013, 41, 437-443.	4.2	37
70	Efficacy of early controlled motion of the ankle compared with immobilisation in non-operative treatment of patients with an acute Achilles tendon rupture: an assessor-blinded, randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2020, 54, 719-724.	6.7	37
71	Activity Modification and Load Management of Adolescents With Patellofemoral Pain: A Prospective Intervention Study Including 151 Adolescents. <i>American Journal of Sports Medicine</i> , 2019, 47, 1629-1637.	4.2	36
72	Injury incidence and burden in a youth elite football academy: a four-season prospective study of 551 players aged from under 9 to under 19 years. <i>British Journal of Sports Medicine</i> , 2021, 55, 493-500.	6.7	36

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73	Can standardised clinical examination of athletes with acute groin injuries predict the presence and location of MRI findings?. <i>British Journal of Sports Medicine</i> , 2016, 50, 1541-1547.	6.7	35
74	Isolated ulnar shaft fractures. Comparison of treatment by a functional brace and long-arm cast. <i>Journal of Bone and Joint Surgery: British Volume</i> , 1992, 74-B, 757-759.	3.4	34
75	Pubic apophysitis: a previously undescribed clinical entity of groin pain in athletes. <i>British Journal of Sports Medicine</i> , 2015, 49, 828-834.	6.7	34
76	Physiotherapist-led treatment for young to middle-aged active adults with hip-related pain: consensus recommendations from the International Hip-related Pain Research Network, Zurich 2018. <i>British Journal of Sports Medicine</i> , 2020, 54, 504-511.	6.7	34
77	Preseason Adductor Squeeze Strength in 303 Spanish Male Soccer Athletes: A Cross-sectional Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711774727.	1.7	33
78	The Influence of Hamstring Muscle Peak Torque and Rate of Torque Development for Sprinting Performance in Football Players: A Cross-Sectional Study. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 665-673.	2.3	33
79	Return to Sport After Criteria-Based Rehabilitation of Acute Adductor Injuries in Male Athletes: A Prospective Cohort Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596711989724.	1.7	33
80	Demographic and Radiographic Factors Associated With Intra-articular Hip Cartilage Injury: A Cross-sectional Study of 1511 Hip Arthroscopy Procedures. <i>American Journal of Sports Medicine</i> , 2019, 47, 2617-2625.	4.2	32
81	Adductor canal blockade for moderate to severe pain after arthroscopic knee surgery: a randomized controlled trial. <i>Acta Anaesthesiologica Scandinavica</i> , 2014, 58, 1220-1227.	1.6	31
82	Muscle-tendon-related pain in 100 patients with hip dysplasia: prevalence and associations with self-reported hip disability and muscle strength. <i>Journal of Hip Preservation Surgery</i> , 2018, 5, 39-46.	1.3	31
83	Multidisciplinary Assessment of 100 Athletes With Groin Pain Using the Doha Agreement: High Prevalence of Adductor-Related Groin Pain in Conjunction With Multiple Causes. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 364-369.	1.8	31
84	Pain, Sports Participation, and Physical Function in Adolescents With Patellofemoral Pain and Osgood-Schlatter Disease: A Matched Cross-sectional Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 149-157.	3.5	31
85	Hip arthroscopy with labral repair for femoroacetabular impingement: short-term outcomes. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 744-749.	4.2	29
86	Terminology and definitions on groin pain in athletes: building agreement using a short Delphi method. <i>British Journal of Sports Medicine</i> , 2015, 49, 825-827.	6.7	29
87	Reliability of MRI assessment of acute musculotendinous groin injuries in athletes. <i>European Radiology</i> , 2017, 27, 1486-1495.	4.5	29
88	Standardised measurement of physical capacity in young and middle-aged active adults with hip-related pain: recommendations from the first International Hip-related Pain Research Network (IHIPRN) meeting, Zurich, 2018. <i>British Journal of Sports Medicine</i> , 2020, 54, 702-710.	6.7	29
89	Prevalence and severity of groin problems in Spanish football: A prospective study beyond the time-loss approach. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 914-921.	2.9	28
90	The elite marathon runner: problems during and after competition.. <i>British Journal of Sports Medicine</i> , 1988, 22, 19-21.	6.7	27

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91	Acute patellofemoral pain: aggravating activities, clinical examination, MRI and ultrasound findings. British Journal of Sports Medicine, 2007, 42, 64-67.	6.7	26
92	Hip joint pathology: relationship between patient history, physical tests, and arthroscopy findings in clinical practice. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 342-350.	2.9	26
93	Hip abduction strength training in the clinical setting: With or without external loading?. Scandinavian Journal of Medicine and Science in Sports, 2010, 20, 70-77.	2.9	24
94	The Copenhagen Standardised MRI protocol to assess the pubic symphysis and adductor regions of athletes: outline and intratester and intertester reliability. British Journal of Sports Medicine, 2015, 49, 692-699.	6.7	24
95	Important clinical descriptors to include in the examination and assessment of patients with femoroacetabular impingement syndrome: an international and multi-disciplinary Delphi survey. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 1975-1986.	4.2	24
96	Activity Modification and Knee Strengthening for Osgood-Schlatter Disease: A Prospective Cohort Study. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712091110.	1.7	23
97	Ultrasound Doppler of the Achilles Tendon before and after Injection of an Ultrasound Contrast Agent - Findings in Asymptomatic Subjects. Ultraschall in Der Medizin, 2007, 28, 52-56.	1.5	22
98	Does bony hip morphology affect the outcome of treatment for patients with adductor-related groin pain? Outcome 10 years after baseline assessment. British Journal of Sports Medicine, 2014, 48, 1240-1244.	6.7	22
99	Advancing hip and groin injury management: from eminence to evidence. British Journal of Sports Medicine, 2013, 47, 602-605.	6.7	21
100	Iliotibial band autograft versus bone-patella-tendon-bone autograft, a possible alternative for ACL reconstruction: a 15-year prospective randomized controlled trial. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 2094-2101.	4.2	21
101	Femoroacetabular Impingement Surgery Is on the Rise – But What Is the Next Step?. Journal of Orthopaedic and Sports Physical Therapy, 2016, 46, 406-408.	3.5	21
102	Large strengthening effect of a hip-flexor training programme: a randomized controlled trial. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 2346-2352.	4.2	21
103	Study protocol for a randomised controlled trial of meniscal surgery compared with exercise and patient education for treatment of meniscal tears in young adults. BMJ Open, 2017, 7, e017436.	1.9	21
104	First-time anterior cruciate ligament injury in adolescent female elite athletes: a prospective cohort study to identify modifiable risk factors. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1341-1351.	4.2	21
105	Characteristics of acute groin injuries in the hip flexor muscles – a detailed MRI study in athletes. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 677-685.	2.9	19
106	Association of Skeletal Maturity and Injury Risk in Elite Youth Soccer Players: A 4-Season Prospective Study With Survival Analysis. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712199911.	1.7	18
107	Non-elite marathon runners: health, training and injuries.. British Journal of Sports Medicine, 1989, 23, 177-178.	6.7	17
108	The Strengthening Exercises in Shoulder Impingement trial (The SExSI-trial) investigating the effectiveness of a simple add-on shoulder strengthening exercise programme in patients with long-lasting subacromial impingement syndrome: Study protocol for a pragmatic, assessor blinded, parallel-group, randomised, controlled trial. Trials, 2018, 19, 154.	1.6	17

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109	Is Bony Hip Morphology Associated With Range of Motion and Strength in Asymptomatic Male Soccer Players?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 250-259.	3.5	17
110	Effect of Medialization of the Trochlear Groove and Lateralization of the Tibial Tubercle on TT-TG Distance: A Cross-sectional Study of Dysplastic and Nondysplastic Knees. <i>American Journal of Sports Medicine</i> , 2021, 49, 970-974.	4.2	17
111	Patient-reported outcome and muscle-tendon pain after periacetabular osteotomy are related: 1-year follow-up in 82 patients with hip dysplasia. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019, 90, 40-45.	3.3	17
112	Clinical recovery of two hip adductor longus ruptures: a case-report of a soccer player. <i>BMC Research Notes</i> , 2013, 6, 205.	1.4	16
113	Does the physical activity profile change in patients with hip dysplasia from before to 1 year after periacetabular osteotomy?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 622-627.	3.3	16
114	Rasch validation of the Danish version of the shoulder pain and disability index (SPADI) in patients with rotator cuff-related disorders. <i>Quality of Life Research</i> , 2019, 28, 795-800.	3.1	16
115	How Many Patients Achieve an Acceptable Symptom State After Hip Arthroscopy for Femoroacetabular Impingement Syndrome? A Cross-sectional Study Including PASS Cutoff Values for the HAGOS and iHOT-33. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712199526.	1.7	16
116	Graft Failure, Revision ACLR, and Reoperation Rates After ACLR With Quadriceps Tendon Versus Hamstring Tendon Autografts: A Registry Study With Review of 475 Patients. <i>American Journal of Sports Medicine</i> , 2021, 49, 2136-2143.	4.2	16
117	Shedding light on incidence and burden of physeal injuries in a youth elite football academy: A 4-season prospective study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 165-176.	2.9	16
118	Early Surgery or Exercise and Education for Meniscal Tears in Young Adults. , 2022, 1, .		16
119	Plaster cast compared with bridging external fixation for distal radius fractures of the Colles' type. <i>International Orthopaedics</i> , 2001, 24, 358-360.	1.9	15
120	MEASURES OF HIP MUSCLE STRENGTH AND RATE OF FORCE DEVELOPMENT USING A FIXATED HANDHELD DYNAMOMETER: INTRA-TESTER INTRA-DAY RELIABILITY OF A CLINICAL SET-UP. <i>International Journal of Sports Physical Therapy</i> , 2019, 14, 715-723.	1.3	15
121	The iHOT-33: How Valid Is It?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012, 28, 1194-1195.	2.7	14
122	Different injury pattern in goalkeepers compared to field players: A three-year epidemiological study of professional football. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 34-38.	1.3	14
123	Muscle-tendon-related abnormalities detected by ultrasonography are common in symptomatic hip dysplasia. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2018, 138, 1059-1067.	2.4	14
124	Effectiveness of Adding a Large Dose of Shoulder Strengthening to Current Nonoperative Care for Subacromial Impingement: A Pragmatic, Double-Blind Randomized Controlled Trial (SExSI Trial). <i>American Journal of Sports Medicine</i> , 2021, 49, 3040-3049.	4.2	14
125	DYNAMIC HIP ADDUCTION, ABDUCTION AND ABDOMINAL EXERCISES FROM THE HOLMICH GROIN-INJURY PREVENTION PROGRAM ARE INTENSE ENOUGH TO BE CONSIDERED STRENGTHENING EXERCISES - A CROSS-SECTIONAL STUDY. <i>International Journal of Sports Physical Therapy</i> , 2017, 12, 371-380.	1.3	14
126	Multicentre study on capsular closure versus non-capsular closure during hip arthroscopy in Danish patients with femoroacetabular impingement (FAI): protocol for a randomised controlled trial. <i>BMJ Open</i> , 2018, 8, e019176.	1.9	13



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127	The association between specific sports activities and sport performance following hip arthroscopy for femoroacetabular impingement syndrome: A secondary analysis of a cross-sectional cohort study including 184 athletes. <i>Journal of Hip Preservation Surgery</i> , 2019, 6, 124-133.	1.3	13
128	Associations Between Initial Clinical Examination and Imaging Findings and Return-to-Sport in Male Athletes With Acute Adductor Injuries: A Prospective Cohort Study. <i>American Journal of Sports Medicine</i> , 2020, 48, 1151-1159.	4.2	13
129	Mechanistic pain profiling in young adolescents with patellofemoral pain before and after treatment: a prospective cohort study. <i>Pain</i> , 2020, 161, 1065-1071.	4.2	13
130	Isometric hip strength impairments in patients with hip dysplasia are improved but not normalized 1 year after periacetabular osteotomy: a cohort study of 82 patients. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 285-291.	3.3	13
131	Self-reported previous knee injury and low knee function increase knee injury risk in adolescent female football. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 919-926.	2.9	12
132	Insulin-dependent diabetes mellitus and marathon running.. <i>British Journal of Sports Medicine</i> , 1987, 21, 51-52.	6.7	11
133	Measurement Qualities of Hip and Groin Outcome Scores: Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2014, 42, NP7-NP13.	4.2	11
134	Concussion Surveillance. <i>Clinical Journal of Sport Medicine</i> , 2015, 25, 73-74.	1.8	11
135	Reliability of the Copenhagen Achilles length measure (CALM) on patients with an Achilles tendon rupture. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 281-290.	4.2	11
136	Progression of Strength, Flexibility, and Palpation Pain During Rehabilitation of Athletes With Acute Adductor Injuries: A Prospective Cohort Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 126-134.	3.5	11
137	Past-season, pre-season and in-season risk assessment of groin problems in male football players: a prospective full-season study. <i>British Journal of Sports Medicine</i> , 2022, 56, 484-489.	6.7	11
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