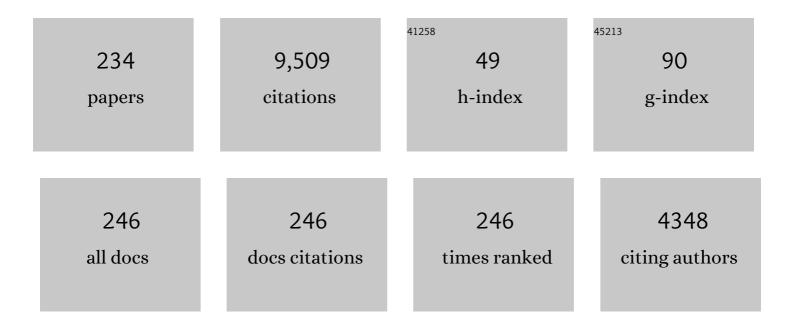
List of Publications by Year in descending order

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ΡΕΡ ΗΔΩΙΜΙCΗ

#	Article	IF	CITATIONS
1	Past-season, pre-season and in-season risk assessment of groin problems in male football players: a prospective full-season study. British Journal of Sports Medicine, 2022, 56, 484-489.	3.1	11
2	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.	2.3	21
3	Arthroscopic treatment for femoroacetabular impingement syndrome (FAIS) in adolescents—5-year follow-up. Journal of Hip Preservation Surgery, 2022, 8, 249-254.	0.6	5
4	A Delphi survey and international e-survey evaluating the Doha agreement meeting classification system in groin pain: Where are we 5â€years later?. Journal of Science and Medicine in Sport, 2022, 25, 3-8.	0.6	10
5	Shedding light on incidence and burden of physeal injuries in a youth elite football academy: A 4â€season prospective study. Scandinavian Journal of Medicine and Science in Sports, 2022, 32, 165-176.	1.3	16
6	Anatomical retraction of the semitendinosus muscle following harvest of the distal semitendinosus tendon for ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1706-1710.	2.3	5
7	Estimation of Patient Acceptable Symptom State (PASS) and Treatment Failure (TF) Threshold Values for the Achilles Tendon Total Rupture Score (ATRS) at 6 Months, 1 Year, and 2 Years After Acute Achilles Tendon Rupture. Journal of Foot and Ankle Surgery, 2022, 61, 503-507.	0.5	5
8	The 45-second anterior knee pain provocation test: A quick test of knee pain and sporting function in 10–14-year-old adolescents with patellofemoral pain. Physical Therapy in Sport, 2022, 53, 28-33.	0.8	3
9	Validation of the Copenhagen Hip and Groin Outcome Score (HAGOS) using modern test theory across different cultures and languages: a cross-sectional study of 452 male athletes with groin pain. British Journal of Sports Medicine, 2022, 56, 333-339.	3.1	4
10	Analgesic use in adolescents with patellofemoral pain or Osgood–Schlatter Disease: a secondary cross-sectional analysis of 323 subjects. Scandinavian Journal of Pain, 2022, 22, 543-551.	0.5	5
11	Early Surgery or Exercise and Education for Meniscal Tears in Young Adults. , 2022, 1, .		16
12	The Copenhagen Achilles Length Measurement performed at time of acute Achilles tendon rupture is correlated to tendon elongation after one year Journal of Foot and Ankle Surgery, 2022, , .	0.5	3
13	Hip adduction strength and provoked groin pain: A comparison of long-lever squeeze testing using the ForceFrame and the Copenhagen 5-Second-Squeeze test. Physical Therapy in Sport, 2022, 55, 28-36.	0.8	5
14	Genetic contribution to the etiology of Achilles tendon rupture. A Danish nationwide register study of twins. Foot and Ankle Surgery, 2022, , .	0.8	4
15	Impaired one-legged landing balance in young female athletes with previous ankle sprain: a cross-sectional study. Journal of Sports Medicine and Physical Fitness, 2022, , .	0.4	1
16	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): Response. American Journal of Sports Medicine, 2022, 50, NP20-NP23.	1.9	2
17	Acute Achilles' Tendon Rupture — Surgery or No Surgery. New England Journal of Medicine, 2022, 386, 1465-1466.	13.9	3
18	Rapid Spike in Hip Adduction Strength in Early Adolescent Footballers: A Study of 125 Elite Male Players From Youth to Senior. International Journal of Sports Physiology and Performance, 2022, 17, 1407-1414.	1.1	2

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19	The Achilles Tendon Length Measure and the Achilles Tendon Resting Angle show acceptable construct validity using the Copenhagen Achilles Length Measure as gold standard. Foot and Ankle Surgery, 2021, 27, 655-659.	0.8	6
20	Groin problems from pre- to in-season: a prospective study on 386 male Spanish footballers. Research in Sports Medicine, 2021, 29, 498-504.	0.7	1
21	Diabetes and treatment with orally administrated corticosteroids negatively affect treatment outcome at follow-up after acute Achilles tendon rupture. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 1584-1592.	2.3	5
22	Classifying radiographic changes of the pubic symphysis in male athletes: Development and reproducibility of a new scoring protocol. European Journal of Radiology, 2021, 134, 109452.	1.2	3
23	Associations between clinical findings and MRI injury extent in male athletes with acute adductor injuries — A cross-sectional study. Journal of Science and Medicine in Sport, 2021, 24, 454-462.	0.6	3
24	Now you see it – Now you don't: A letter to the editor concerning "Surgery is no more effective than conservative treatment for femoroacetabular impingement syndrome: Systematic review and meta-analysis of randomized controlled trials― Clinical Rehabilitation, 2021, 35, 464-466.	1.0	0
25	The heel-rise work test overestimates the performed work with 21–25% after an Achilles tendon rupture. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 1604-1611.	2.3	5
26	Progression of Strength, Flexibility, and Palpation Pain During Rehabilitation of Athletes With Acute Adductor Injuries: A Prospective Cohort Study. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 126-134.	1.7	11
27	Infographic. 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. British Journal of Sports Medicine, 2021, 55, 115-117.	3.1	2
28	No clinically relevant difference between operative and non-operative treatment in tendon elongation measured with the Achilles tendon resting angle (ATRA) 1Âyear after acute Achilles tendon rupture. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 1617-1626.	2.3	6
29	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. American Journal of Sports Medicine, 2021, 49, 970-974.	1.9	17
30	lsometric hip strength impairments in patients with hip dysplasia are improved but not normalized 1 year after periacetabular osteotomy: a cohort study of 82 patients. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 285-291.	1.2	13
31	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.	0.8	18
32	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. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712199526.	0.8	16
33	Maximal hip muscle strength and rate of torque development 6–30â€ ⁻ months after hip arthroscopy for femoroacetabular impingement syndrome: A cross-sectional study. Journal of Science and Medicine in Sport, 2021, 24, 1110-1115.	0.6	7
34	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). American Journal of Sports Medicine, 2021, 49, 3040-3049.	1.9	14
35	Graft Failure, Revision ACLR, and Reoperation Rates After ACLR With Quadriceps Tendon Versus Hamstring Tendon Autografts: A Registry Study With Review of 475 Patients. American Journal of Sports Medicine, 2021, 49, 2136-2143.	1.9	16
36	One-Year Clinical and Imaging Follow-up After Exercise-Based Treatment for Acute Complete Adductor Longus Tendon Avulsions in Athletes: A Prospective Case Series. American Journal of Sports Medicine, 2021, 49, 3004-3013.	1.9	2

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37	Six weeks of intensive rehearsals for the Swan Lake ballet shows ultrasound tissue characterization changes of the Achilles tendons in dancers. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 2133-2143.	1.3	1
38	Cross-sectional Study of EMG and EMG Rise During Fast and Slow Hamstring Exercises. International Journal of Sports Physical Therapy, 2021, 16, 1033-1042.	0.5	2
39	ls the Prognosis of Osgood-Schlatter Poorer Than Anticipated? A Prospective Cohort Study With 24-Month Follow-up. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110222.	0.8	10
40	Femoroacetabular impingement syndrome and labral injuries: grading the evidence on diagnosis and non-operative treatment—a statement paper commissioned by the Danish Society of Sports Physical Therapy (DSSF). British Journal of Sports Medicine, 2021, 55, 1301-1310.	3.1	4
41	Current Status of Trans-Arterial Embolization in Pain Management of Musculoskeletal Inflammatory Conditions — An Evidence-Based Review. CardioVascular and Interventional Radiology, 2021, 44, 1699-1708.	0.9	9
42	Hamstring and Quadriceps Muscle Strength in Youth to Senior Elite Soccer: A Cross-Sectional Study Including 125 Players. International Journal of Sports Physiology and Performance, 2021, 16, 1538-1544.	1.1	6
43	Training and injuries among world elite junior badminton players – Identifying the problems. Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology, 2021, 26, 21-26.	0.4	0
44	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. British Journal of Sports Medicine, 2021, 55, 493-500.	3.1	36
45	Treatment of osteoarthritis with autologous, micro-fragmented adipose tissue: a study protocol for a randomized controlled trial. Trials, 2021, 22, 748.	0.7	5
46	Correspondence: 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. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 1-3.	1.2	0
47	Capsular closure in patients with femoroacetabular impingement syndrome (FAIS): results of a matched-cohort study from the Danish hip arthroscopy registry. Journal of Hip Preservation Surgery, 2021, 7, 474-482.	0.6	2
48	Proximal hamstring tendon avulsion: state of the art. Journal of ISAKOS, 2021, 6, 237-246.	1.1	10
49	Neither heel-rise Height (HRH) nor Achilles tendon resting angle (ATRA) show strong correlations to patient limitations and return to previous activities one year after acute Achilles tendon rupture. Foot and Ankle Surgery, 2021, , .	0.8	3
50	003â€Survival analysis of lower-limb apophyseal injuries in youth elite soccer in association with growth and skeletal maturation. , 2021, , .		0
51	156â€The nordic hamstring exercise – is it a part of the weekly training in female elite football?. , 2021, , .		0
52	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. British Journal of Sports Medicine, 2020, 54, 719-724.	3.1	37
53	Reliability of the Copenhagen Achilles length measure (CALM) on patients with an Achilles tendon rupture. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 281-290.	2.3	11
54	Pain, Sports Participation, and Physical Function in Adolescents With Patellofemoral Pain and Osgood-Schlatter Disease: A Matched Cross-sectional Study. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 149-157.	1.7	31

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55	Prevalence and severity of groin problems in Spanish football: A prospective study beyond the timeâ€loss approach. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 914-921.	1.3	28
56	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. British Journal of Sports Medicine, 2020, 54, 702-710.	3.1	29
57	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. British Journal of Sports Medicine, 2020, 54, 504-511.	3.1	34
58	Can't See the Right Forest Plot for the Wrong Trees!. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 2787-2789.	1.3	2
59	Risk of Deep Vein Thrombosis After Acute Achilles Tendon Rupture: A Secondary Analysis of a Randomized Controlled Trial Comparing Early Controlled Motion of the Ankle Versus Immobilization. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712091590.	0.8	10
60	Outcome after acute Achilles tendon rupture is not negatively affected by female sex and age over 65Âyears. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 3994-4002.	2.3	8
61	Individualized treatment for acute Achilles tendon rupture based on the Copenhagen Achilles Rupture Treatment Algorithm (CARTA): a study protocol for a multicenter randomized controlled trial. Trials, 2020, 21, 399.	0.7	8
62	Use of <i>Sports Hernia</i> to Describe Groin Pain in Athletes. JAMA Surgery, 2020, 155, 895.	2.2	1
63	Associations Between Initial Clinical Examination and Imaging Findings and Return-to-Sport in Male Athletes With Acute Adductor Injuries: A Prospective Cohort Study. American Journal of Sports Medicine, 2020, 48, 1151-1159.	1.9	13
64	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. British Journal of Sports Medicine, 2020, 54, 848-857.	3.1	59
65	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. British Journal of Sports Medicine, 2020, 54, 631-641.	3.1	74
66	Return to Sport After Criteria-Based Rehabilitation of Acute Adductor Injuries in Male Athletes: A Prospective Cohort Study. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596711989724.	0.8	33
67	Mechanistic pain profiling in young adolescents with patellofemoral pain before and after treatment: a prospective cohort study. Pain, 2020, 161, 1065-1071.	2.0	13
68	Activity Modification and Knee Strengthening for Osgood-Schlatter Disease: A Prospective Cohort Study. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712091110.	0.8	23
69	An Updated Description of More Than 5,000 Procedures from the Danish Hip Arthroscopy Registry. Journal of Bone and Joint Surgery - Series A, 2020, 102, 43-50.	1.4	9
70	SPRINT PERFORMANCE IN FOOTBALL (SOCCER) PLAYERS WITH AND WITHOUT A PREVIOUS HAMSTRING STRAIN INJURY: AN EXPLORATIVE CROSS-SECTIONAL STUDY. International Journal of Sports Physical Therapy, 2020, 15, 947-957.	0.5	5
71	The Adductor Strengthening Programme prevents groin problems among male football players: a cluster-randomised controlled trial. British Journal of Sports Medicine, 2019, 53, 150-157.	3.1	98
72	Proximal hamstring tendon avulsion treatment choice depends on a combination of clinical and imaging-related factors: a worldwide survey on current clinical practice and decision-making. Journal of ISAKOS, 2019, 4, 175-180.	1.1	6

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73	Demographic and Radiographic Factors Associated With Intra-articular Hip Cartilage Injury: A Cross-sectional Study of 1511 Hip Arthroscopy Procedures. American Journal of Sports Medicine, 2019, 47, 2617-2625.	1.9	32
74	Clinical Examination and Diagnosis of Extra-Articular Hip and Groin Pain. , 2019, , 79-94.		0
75	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. Journal of Hip Preservation Surgery, 2019, 6, 124-133.	0.6	13
76	Muscular Function and Treatment of Musculotendinous Groin Pain. , 2019, , 95-105.		0
77	Activity Modification and Load Management of Adolescents With Patellofemoral Pain: A Prospective Intervention Study Including 151 Adolescents. American Journal of Sports Medicine, 2019, 47, 1629-1637.	1.9	36
78	Groin Injuries. , 2019, , 223-231.		0
79	12â€Efficacy of early controlled motion of the ankle in non-operative treatment of acute achilles tendon rupture. An assessor-blinded RCT. , 2019, , .		2
80	14â€Individual treatment selection for acute achilles tendon rupture based on the copenhagen achilles length measurements (CALM). , 2019, , .		0
81	15â€Acute achilles tendon rupture – the influence of gender, age and comorbidity on treatment outcome. , 2019, , .		0
82	21â€Validation of achilles tendon length measure and achilles tendon resting angle in relation to copenhagen achilles length measure. , 2019, , .		0
83	The Influence of Hamstring Muscle Peak Torque and Rate of Torque Development for Sprinting Performance in Football Players: A Cross-Sectional Study. International Journal of Sports Physiology and Performance, 2019, 14, 665-673.	1.1	33
84	Rasch validation of the Danish version of the shoulder pain and disability index (SPADI) in patients with rotator cuff-related disorders. Quality of Life Research, 2019, 28, 795-800.	1.5	16
85	Infographic. The Adductor Strengthening Programme prevents groin problems among male football players. British Journal of Sports Medicine, 2019, 53, 45-46.	3.1	2
86	Danish Hip Arthroscopy Registry: predictors of outcome in patients with femoroacetabular impingement (FAI). Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 3110-3120.	2.3	39
87	Patient-reported outcome and muscle–tendon pain after periacetabular osteotomy are related: 1-year follow-up in 82 patients with hip dysplasia. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 40-45.	1.2	17
88	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. International Journal of Sports Physical Therapy, 2019, 14, 715-723.	0.5	15
89	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. International Journal of Sports Physical Therapy, 2019, 14, 715-723.	0.5	3
90	Completeness and data validity in the Danish Achilles tendon Database. Danish Medical Journal, 2019, 66, .	0.5	4

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91	Clinical Examination, Diagnostic Imaging, and Testing of Athletes With Groin Pain: An Evidence-Based Approach to Effective Management. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 239-249.	1.7	58
92	20â€The preventive effect of an adductor strengthening programme on groin problems among male football players: a cluster-randomised controlled trial. , 2018, , .		1
93	Muscle-tendon-related pain in 100 patients with hip dysplasia: prevalence and associations with self-reported hip disability and muscle strength. Journal of Hip Preservation Surgery, 2018, 5, 39-46.	0.6	31
94	Infographic. Can standardised clinical examination of athletes with acute groin injuries predict the presence and location of MRI findings?. British Journal of Sports Medicine, 2018, 52, 892-893.	3.1	0
95	Preseason Adductor Squeeze Strength in 303 Spanish Male Soccer Athletes: A Cross-sectional Study. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711774727.	0.8	33
96	Muscle–tendon-related abnormalities detected by ultrasonography are common in symptomatic hip dysplasia. Archives of Orthopaedic and Trauma Surgery, 2018, 138, 1059-1067.	1.3	14
97	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.	0.7	17
98	Musculoskeletal Screening Tests and Bony Hip Morphology Cannot Identify Male Professional Soccer Players at Risk of Groin Injuries: A 2-Year Prospective Cohort Study. American Journal of Sports Medicine, 2018, 46, 1294-1305.	1.9	46
99	Patients who are candidates for subacromial decompression have more pronounced range of motion deficits, but do not differ in self-reported shoulder function, strength or pain compared to non-candidates. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 2505-2511.	2.3	4
100	HAGOS Could Be Important in the Evaluation of Patients Undergoing Hip Arthroscopy—Why Ignore It in a Sports Medicine Update When the Scientific Data Suggests Otherwise? Letter to the Editor. American Journal of Sports Medicine, 2018, 46, NP6-NP7.	1.9	3
101	Is Bony Hip Morphology Associated With Range of Motion and Strength in Asymptomatic Male Soccer Players?. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 250-259.	1.7	17
102	Quality assessment of radiological measurements of trochlear dysplasia; a literature review. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 746-755.	2.3	71
103	Characteristics of acute groin injuries in the adductor muscles: AÂdetailed <scp>MRI</scp> study in athletes. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 667-676.	1.3	55
104	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.	1.3	19
105	Multidisciplinary Assessment of 100 Athletes With Groin Pain Using the Doha Agreement: High Prevalence of Adductor-Related Groin Pain in Conjunction With Multiple Causes. Clinical Journal of Sport Medicine, 2018, 28, 364-369.	0.9	31
106	Effects of the Nordic Hamstring exercise on sprint capacity in male football players: a randomized controlled trial. Journal of Sports Sciences, 2018, 36, 1663-1672.	1.0	73
107	Does the physical activity profile change in patients with hip dysplasia from before to 1 year after periacetabular osteotomy?. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 622-627.	1.2	16
108	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. BMJ Open, 2018, 8, e019176.	0.8	13

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109	Conservative treatment for patients with subacromial impingement: Changes in clinical core outcomes and their relation to specific rehabilitation parameters. PeerJ, 2018, 6, e4400.	0.9	10
110	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. American Journal of Sports Medicine, 2018, 46, 2578-2587.	1.9	77
111	Effects of a lighter, smaller football on acute match injuries in adolescent female football: a pilot cluster-randomized controlled trial. Journal of Sports Medicine and Physical Fitness, 2018, 58, 644-650.	0.4	2
112	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. American Journal of Sports Medicine, 2018, 46, 2607-2614.	1.9	50
113	Passive Knee Stability After Anterior Cruciate Ligament Reconstruction Using the Endobutton or ToggleLoc With ZipLoop as a Femoral Fixation Device: A Comparison of 1654 Patients From the Danish Knee Ligament Reconstruction Registry. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711877850.	0.8	6
114	Hip, Groin, and Abdominal Injuries in Handball. , 2018, , 243-260.		0
115	Prevalence and Impact of Diabetes Mellitus on the Frozen Shoulder. Southern Medical Journal, 2018, 111, 654-659.	0.3	7
116	MAXIMAL HIP AND KNEE MUSCLE STRENGTH ARE NOT RELATED TO NEUROMUSCULAR PRE-ACTIVITY DURING SIDECUTTING MANEUVER: A CROSS-SECTIONAL STUDY. International Journal of Sports Physical Therapy, 2018, 13, 66-76.	0.5	6
117	MAXIMAL HIP AND KNEE MUSCLE STRENGTH ARE NOT RELATED TO NEUROMUSCULAR PRE-ACTIVITY DURING SIDECUTTING MANEUVER: A CROSS-SECTIONAL STUDY. International Journal of Sports Physical Therapy, 2018, 13, 66-76.	0.5	1
118	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.	1.3	26
119	Reliability of MRI assessment of acute musculotendinous groin injuries in athletes. European Radiology, 2017, 27, 1486-1495.	2.3	29
120	Prevalence and severity of hip and groin pain in subâ€elite male football: a crossâ€sectional cohort study of 695 players. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 107-114.	1.3	97
121	Surgical criteria for femoroacetabular impingement syndrome: a scoping review. British Journal of Sports Medicine, 2017, 51, 1605-1610.	3.1	45
122	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.	2.3	24
123	Diagnostic Accuracy of Imaging Modalities and Injection Techniques for the Diagnosis of Femoroacetabular Impingement/Labral Tear: A Systematic Review With Meta-analysis. American Journal of Sports Medicine, 2017, 45, 2665-2677.	1.9	46
124	Groin Problems in Male Soccer Players Are More Common Than Previously Reported. American Journal of Sports Medicine, 2017, 45, 1304-1308.	1.9	97
125	Groin injuries in athletes – New stepping stones. Sports Orthopaedics and Traumatology, 2017, 33, 106-112.	0.1	5
126	INCLUDING THE COPENHAGEN ADDUCTION EXERCISE IN THE FIFA 11+ PROVIDES MISSING ECCENTRIC HIP ADDUCTION STRENGTH EFFECT: A RANDOMISED CONTROLLED TRIAL. British Journal of Sports Medicine, 2017, 51, 327.1-327.	3.1	0

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127	Copenhagen five-second squeeze: a valid indicator of sports-related hip and groin function. British Journal of Sports Medicine, 2017, 51, 594-599.	3.1	48
128	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.	0.8	21
129	Including the Copenhagen Adduction Exercise in the FIFA 11+ Provides Missing Eccentric Hip Adduction Strength Effect in Male Soccer Players: A Randomized Controlled Trial. American Journal of Sports Medicine, 2017, 45, 3052-3059.	1.9	49
130	Sprint and jump performance in elite male soccer players following a 10-week Nordic Hamstring exercise Protocol: a randomised pilot study. BMC Research Notes, 2017, 10, 669.	0.6	41
131	Hip strength and range of motion: Normal values from a professional football league. Journal of Science and Medicine in Sport, 2017, 20, 339-343.	0.6	51
132	Danish Hip Arthroscopy Registry (DHAR): the outcome of patients with femoroacetabular impingement (FAI). Journal of Hip Preservation Surgery, 2017, 4, 170-177.	0.6	57
133	Neuromuscular Coordination Deficit Persists 12 Months after ACL Reconstruction But Can Be Modulated by 6 Weeks of Kettlebell Training: A Case Study in Women's Elite Soccer. Case Reports in Orthopedics, 2017, 2017, 1-7.	0.1	8
134	Glenohumeral and scapulothoracic strength impairments exists in patients with subacromial impingement, but these are not reflected in the shoulder pain and disability index. BMC Musculoskeletal Disorders, 2017, 18, 302.	0.8	38
135	The pyramidalis–anterior pubic ligament–adductor longus complex (PLAC) and its role with adductor injuries: a new anatomical concept. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 3969-3977.	2.3	52
136	Groin Pain in Athletes: Assessment and Nonsurgical Treatment. , 2017, , 315-322.		0
137	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. International Journal of Sports Physical Therapy, 2017, 12, 371-380.	0.5	14
138	Custom-Made Foot Orthoses Decrease Medial Foot Loading During Drop Jump in Individuals With Patellofemoral Pain. Clinical Journal of Sport Medicine, 2016, 26, 335-337.	0.9	9
139	Large eccentric strength increase using the <scp>C</scp> openhagen <scp>A</scp> dduction exercise in football: A randomized controlled trial. Scandinavian Journal of Medicine and Science in Sports, 2016, 26, 1334-1342.	1.3	65
140	Hip Strength Testing of Soccer Players With Long-Standing Hip and Groin Pain. Clinical Journal of Sport Medicine, 2016, 26, 210-215.	0.9	9
141	Pubic apophysitis: 6 questions that need answers before I'm convinced it's a new clinical condition. British Journal of Sports Medicine, 2016, 50, 1421.2-1422.	3.1	Ο
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