

Hamstring injuries have increased by 4% annually in men's elite football from 2001 to 2013: a 13-year longitudinal analysis of the UEFA Elite Club Injury Study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	MRI-Based Regional Muscle Use during Hamstring Strengthening Exercises in Elite Soccer Players. PLoS ONE, 2016, 11, e0161356.	1.1	53
2	Why is UEFA carrying out injury studies?. British Journal of Sports Medicine, 2016, 50, 707-707.	3.1	4
3	Preventing injuries in professional football: thinking bigger and working together. British Journal of Sports Medicine, 2016, 50, 709-710.	3.1	29
4	2016 Consensus statement on return to sport from the First World Congress in Sports Physical Therapy, Bern. British Journal of Sports Medicine, 2016, 50, 853-864.	3.1	552
5	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. British Journal of Sports Medicine, 2016, 50, 744-750.	3.1	226
6	What does "preventive training" prevent in competitive sport?. British Journal of Sports Medicine, 2016, 50, 1488-1489.	3.1	1
7	P-7 Effect of injury prevention programs that include the nordic hamstring exercise on hamstring injury rates in soccer players: a systematic review with meta-analysis. British Journal of Sports Medicine, 2016, 50, A35.2-A35.	3.1	2
9	Injury recurrence is lower at the highest professional football level than at national and amateur levels: does sports medicine and sports physiotherapy deliver?. British Journal of Sports Medicine, 2016, 50, 751-758.	3.1	79
10	Treatment of muscle injuries in football. Journal of Sports Sciences, 2016, 34, 2329-2337.	1.0	23
11	Diferencias de las lesiones sufridas en 4 campeonatos sudamericanos de fútbol femenino y masculino. Revista Latinoamericana De Cirugía Ortopédica, 2016, 1, 58-65.	0.0	1
12	Intra- and interrater reliability of three different MRI grading and classification systems after acute hamstring injuries. European Journal of Radiology, 2017, 89, 182-190.	1.2	31
13	Return to play criteria after hamstring muscle injury in professional football: a Delphi consensus study. British Journal of Sports Medicine, 2017, 51, 1221-1226.	3.1	65
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15	Proximal Neuromuscular Control Protects Against Hamstring Injuries in Male Soccer Players: A Prospective Study With Electromyography Time-Series Analysis During Maximal Sprinting. American Journal of Sports Medicine, 2017, 45, 1315-1325.	1.9	82
17	The reliability and validity of a video-based method for assessing hamstring strength in football players. Journal of Exercise Science and Fitness, 2017, 15, 18-21.	0.8	21
18	Peak medial (but not lateral) hamstring activity is significantly lower during stance phase of running. An EMG investigation using a reduced gravity treadmill. Gait and Posture, 2017, 57, 7-10.	0.6	11
19	A Multifactorial, Criteria-based Progressive Algorithm for Hamstring Injury Treatment. Medicine and Science in Sports and Exercise, 2017, 49, 1482-1492.	0.2	96
20	Sehnenabriss im Bereich der Hüfte und des Oberschenkels " Diagnostik und Therapie. Sports Orthopaedics and Traumatology, 2017, 33, 120-131.	0.1	1

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21	Return to play after hamstring injuries in football (soccer): a worldwide Delphi procedure regarding definition, medical criteria and decision-making. <i>British Journal of Sports Medicine</i> , 2017, 51, 1583-1591.	3.1	99
22	MRI appearance does not change in the first 7 days after acute hamstring injury—a prospective study. <i>British Journal of Sports Medicine</i> , 2017, 51, 1087-1092.	3.1	19
23	Is there really an eccentric action of the hamstrings during the swing phase of high-speed running? part I: A critical review of the literature. <i>Journal of Sports Sciences</i> , 2017, 35, 2313-2321.	1.0	58
24	M. biceps femoris — A wolf in sheep’s clothing: The downside of a lower limb injury prevention training. <i>Medical Hypotheses</i> , 2017, 109, 119-125.	0.8	9
25	Leadership in science and medicine: can you see the gap?. <i>Science and Medicine in Football</i> , 2017, 1, 195-196.	1.0	4
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27	Clinical and imaging aspects of assessment and management of proximal long head biceps femoris injury (free-tendon and miotendinosus junction injuries). A report of two cases. <i>Apunts Medicine De L'Esport</i> , 2017, 52, 79-82.	0.5	2
28	Lesões dos isquiotibiais: artigo de atualizaçãõ. <i>Revista Brasileira De Ortopedia</i> , 2017, 52, 373-382.	0.2	20
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30	Hamstring injuries: update article. <i>Revista Brasileira De Ortopedia</i> , 2017, 52, 373-382.	0.6	12
31	An investigation into the immediate effects of pelvic taping on hamstring eccentric force in an elite male sprinter — A case report. <i>Physical Therapy in Sport</i> , 2017, 28, 15-22.	0.8	5
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33	Effect of Injury Prevention Programs that Include the Nordic Hamstring Exercise on Hamstring Injury Rates in Soccer Players: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2017, 47, 907-916.	3.1	204
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35	Higher Drop in Speed during a Repeated Sprint Test in Soccer Players Reporting Former Hamstring Strain Injury. <i>Frontiers in Physiology</i> , 2017, 8, 25.	1.3	21
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40	Exercise-based injury prevention in football. German Journal of Exercise and Sport Research, 2018, 48, 157-168.	1.0	7
42	The effect of Nordic hamstring exercise training volume on biceps femoris long head architectural adaptation. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1775-1783.	1.3	91
43	Perspectives in football medicine. Der Unfallchirurg, 2018, 121, 470-474.	1.3	12
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56	Hamstring injury prevention in soccer: Before or after training?. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 658-666.	1.3	61
57	Epidemiology of time loss groin injuries in a men's professional football league: a 2-year prospective study of 17 clubs and 606 players. British Journal of Sports Medicine, 2018, 52, 292-297.	3.1	85
58	In Response to: Hamstring-and-Lower-Back Flexibility in Male Amateur Soccer Players. Clinical Journal of Sport Medicine, 2018, 28, e95-e95.	0.9	0

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65	Professional youth football academy injury data: collection procedures, perceived value, and use. <i>Science and Medicine in Football</i> , 2018, 2, 141-148.	1.0	4
66	An Evidence-Based Framework for Strengthening Exercises to Prevent Hamstring Injury. <i>Sports Medicine</i> , 2018, 48, 251-267.	3.1	155
67	Change in knee flexor torque after fatiguing exercise identifies previous hamstring injury in football players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1235-1243.	1.3	33
68	Letter to the Editor regarding "Sprint mechanics return to competition follow-up after hamstring injury on a professional soccer player: A case study with an inertial sensor unit based methodological approach" by I. Setuain, P. Lecumberri, and M. Izquierdo. <i>Journal of Biomechanics</i> , 2018, 66, 198-199.	0.9	1
69	Region-dependent hamstrings activity in Nordic hamstring exercise and stiff-leg deadlift defined with high-density electromyography. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 992-1000.	1.3	58
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79	Return to Play After Thigh Muscle Injury: Utility of Serial Ultrasound in Guiding Clinical Progression. <i>Current Sports Medicine Reports</i> , 2018, 17, 296-301.	0.5	21
80	Leaving injury prevention theoretical? Ask the coach!â€”A survey of 1012 football coaches in Germany. <i>German Journal of Exercise and Sport Research</i> , 2018, 48, 489-497.	1.0	4
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87	Hamstring injury prevention: A role for genetic information?. <i>Medical Hypotheses</i> , 2018, 119, 58-62.	0.8	3
88	Injuries in football (soccer)â€”a systematic review of epidemiology and aetiological aspects. <i>German Journal of Exercise and Sport Research</i> , 2018, 48, 309-322.	1.0	13
89	Is neuromuscular inhibition detectable in elite footballers during the Nordic hamstring exercise?. <i>Clinical Biomechanics</i> , 2018, 58, 39-43.	0.5	11
91	Soccer Injury Movement Screen (SIMS) Composite Score Is Not Associated With Injury Among Semiprofessional Soccer Players. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 630-636.	1.7	9
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93	Rehabilitation of the Surgically Repaired Intramuscular Hamstring Tendon â€” A Case Report. <i>Current Sports Medicine Reports</i> , 2018, 17, 187-191.	0.5	1
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98	Predisposing factors to hamstring neuromuscular deficitsâ€™ implications for prevention and rehabilitation of hamstring strain injuries: a narrative review. <i>Physical Therapy Reviews</i> , 2019, 24, 125-133.	0.3	2
99	Hamstring rehabilitation in elite track and field athletes: applying the British Athletics Muscle Injury Classification in clinical practice. <i>British Journal of Sports Medicine</i> , 2019, 53, 1464-1473.	3.1	79
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105	Injury Incidence, Prevalence and Severity in High-Level Male Youth Football: A Systematic Review. <i>Sports Medicine</i> , 2019, 49, 1879-1899.	3.1	63
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112	Assessing the Return on Investment of Injury Prevention Procedures in Professional Football. <i>Sports Medicine</i> , 2019, 49, 621-629.	3.1	14
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115	Soccer Footedness and Between-Limbs Muscle Strength: Systematic Review and Meta-Analysis. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 551-562.	1.1	18
116	Effects of moderate vs. high iso-inertial loads on power, velocity, work and hamstring contractile function after flywheel resistance exercise. <i>PLoS ONE</i> , 2019, 14, e0211700.	1.1	20

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117	Concurrent changes in eccentric hamstring strength and knee joint kinematics induced by soccer-specific fatigue. <i>Physical Therapy in Sport</i> , 2019, 37, 21-26.	0.8	8
118	Effect of Hip Flexion Angle on the Hamstring to Quadriceps Strength Ratio. <i>Sports</i> , 2019, 7, 43.	0.7	7
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122	COL5A1 rs12722 polymorphism is not associated with passive muscle stiffness and sports-related muscle injury in Japanese athletes. <i>BMC Medical Genetics</i> , 2019, 20, 192.	2.1	15
123	Musculoskeletal Simulation Tools for Understanding Mechanisms of Lower-Limb Sports Injuries. <i>Current Sports Medicine Reports</i> , 2019, 18, 210-216.	0.5	39
124	Individual Region- and Muscle-specific Hamstring Activity at Different Running Speeds. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 2274-2285.	0.2	31
125	Hamstring Injuries in Athletes: Evidence-based Treatment. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2019, 27, 868-877.	1.1	40
126	The Effect of Hip Extension and Nordic Hamstring Exercise Protocols on Hamstring Strength. <i>Journal of Strength and Conditioning Research</i> , 2019, Publish Ahead of Print, 2682-2689.	1.0	8
127	High-density electromyography activity in various hamstring exercises. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 34-43.	1.3	47
128	ESR1 rs2234693 Polymorphism Is Associated with Muscle Injury and Muscle Stiffness. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 19-26.	0.2	45
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130	Concurrent Aerobic and Strength Training for Performance in Soccer. , 2019, , 397-416.		7
131	Poor agreement between ultrasound and inbuilt diffusion tensor MRI measures of biceps femoris long head fascicle length. <i>Translational Sports Medicine</i> , 2019, 2, 58-63.	0.5	10
132	Recommendations for hamstring injury prevention in elite football: translating research into practice. <i>British Journal of Sports Medicine</i> , 2019, 53, 449-456.	3.1	102
133	Time-course changes associated with PA lumbar mobilizations on lumbar and hamstring range of motion: a randomized controlled crossover trial. <i>Journal of Manual and Manipulative Therapy</i> , 2019, 27, 73-82.	0.7	4
134	Validity of an On-Field Readaptation Program Following a Hamstring Injury in Professional Soccer. <i>Journal of Sport Rehabilitation</i> , 2019, 28, .	0.4	14
135	Hamstring injury risk factors in elite sports: The role of muscle geometry and function. <i>Acta Physiologica</i> , 2019, 227, e13253.	1.8	4



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136	Razor hamstring curl and Nordic hamstring exercise architectural adaptations: Impact of exercise selection and intensity. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 706-715.	1.3	54
137	Photobiomodulation therapy as a tool to prevent hamstring strain injuries by reducing soccer-induced fatigue on hamstring muscles. <i>Lasers in Medical Science</i> , 2019, 34, 1177-1184.	1.0	17
138	Proposal of a protocol for the primary prevention of hamstring strains in football players. <i>Apunts Medicine De L'Esport</i> , 2019, 54, 19-26.	0.5	0
139	The MLG-R muscle injury classification for hamstrings. Examples and guidelines for its use. <i>Apunts Medicine De L'Esport</i> , 2019, 54, 73-79.	0.5	5
140	Acute adaptations and subsequent preservation of strength and speed measures following a Nordic hamstring curl intervention: a randomised controlled trial. <i>Journal of Sports Sciences</i> , 2019, 37, 911-920.	1.0	22
141	Anatomy of proximal attachment, course, and innervation of hamstring muscles: a pictorial essay. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 673-684.	2.3	40
142	Validation study of the Functional Assessment Scale for Acute Hamstring injuries in Spanish professional soccer players. <i>Clinical Rehabilitation</i> , 2019, 33, 711-723.	1.0	4
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144	Injuries in Austrian football players: Are they an issue?. <i>Sportverletzung-Sportschaden</i> , 2019, 33, 43-50.	0.6	1
145	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
146	Prevalence of Hamstring Strain Injury Risk Factors in Professional and Under-20 Male Football (Soccer) Players. <i>Journal of Sport Rehabilitation</i> , 2020, 29, 339-345.	0.4	42
147	Epidemiology of injuries in professional football: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2020, 54, 711-718.	3.1	167
148	Time before return to play for the most common injuries in professional football: a 16-year follow-up of the UEFA Elite Club Injury Study. <i>British Journal of Sports Medicine</i> , 2020, 54, 421-426.	3.1	138
149	Nordic Hamstring Strength of Highly Trained Youth Football Players and Its Relation to Sprint Performance. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 800-807.	1.0	28
150	Hamstring Eccentric Strengthening Program: Does Training Volume Matter?. <i>International Journal of Sports Physiology and Performance</i> , 2020, 15, 81-90.	1.1	32
151	Epidemiology of hip and groin injuries in Swedish male first football league. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 1325-1332.	2.3	7
152	Hamstring-to-Quadriceps Torque Ratios of Professional Male Soccer Players: A Systematic Review. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 281-293.	1.0	43
153	A novel hamstring strain injury prevention system: post-match strength testing for secondary prevention in football. <i>British Journal of Sports Medicine</i> , 2020, 54, 498-499.	3.1	14

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154	Athlete monitoring: a complementary prevention strategy for groin and hamstring injuries in elite football (PhD Academy Award). <i>British Journal of Sports Medicine</i> , 2020, 54, 620-621.	3.1	0
155	Injury burden differs considerably between single teams from German professional male football (soccer): surveillance of three consecutive seasons. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 1656-1664.	2.3	17
156	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
157	No association between perceived exertion and session duration with hamstring injury occurrence in professional football. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 523-530.	1.3	6
158	Association between eccentric knee flexor strength and hamstring injury risk in 185 elite Gaelic football players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 515-522.	1.3	7
159	Exercise interventions to prevent hamstring injuries in athletes: A systematic review and meta-analysis. <i>European Journal of Sport Science</i> , 2020, 20, 992-1004.	1.4	23
160	Rapid hamstrings to quadriceps ratio at long muscle lengths in professional football players with previous hamstring strain injury. <i>European Journal of Sport Science</i> , 2020, 20, 1405-1413.	1.4	12
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