

Roald Bahr

List of Publications by Year in descending order

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Version: 2024-02-01

351
papers

37,524
citations

2318

98
h-index

3482

182
g-index

394
all docs

394
docs citations

394
times ranked

13171
citing authors

#	ARTICLE	IF	CITATIONS
1	Kiss goodbye to the "kissing knees"™: no association between frontal plane inward knee motion and risk of future non-contact ACL injury in elite female athletes. <i>Sports Biomechanics</i> , 2023, 22, 65-79.	0.8	19
2	Injury and illness epidemiology in professional Asian football: lower general incidence and burden but higher ACL and hamstring injury burden compared with Europe. <i>British Journal of Sports Medicine</i> , 2022, 56, 18-23.	3.1	19
3	Single leg hop for distance symmetry masks lower limb biomechanics: time to discuss hop distance as decision criterion for return to sport after ACL reconstruction?. <i>British Journal of Sports Medicine</i> , 2022, 56, 249-256.	3.1	51
4	REPIMPACT - a prospective longitudinal multisite study on the effects of repetitive head impacts in youth soccer. <i>Brain Imaging and Behavior</i> , 2022, 16, 492-502.	1.1	6
5	Shedding light on incidence and burden of physal 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.	1.3	16
6	Illness and injury among Norwegian Para athletes over five consecutive Paralympic Summer and Winter Games cycles: prevailing high illness burden on the road from 2012 to 2020. <i>British Journal of Sports Medicine</i> , 2022, 56, 204-212.	3.1	21
7	Single leg vertical jump performance identifies knee function deficits at return to sport after ACL reconstruction in male athletes. <i>British Journal of Sports Medicine</i> , 2022, 56, 490-498.	3.1	55
8	Changes in circulating microRNAs following head impacts in soccer. <i>Brain Injury</i> , 2022, 36, 560-571.	0.6	6
9	Association Between Preseason Fitness Level and Risk of Injury or Illness in Male Elite Ice Hockey Players: A Prospective Cohort Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712210768.	0.8	1
10	Early versus delayed lengthening exercises for acute hamstring injury in male athletes: a randomised controlled clinical trial. <i>British Journal of Sports Medicine</i> , 2022, 56, 792-800.	3.1	5
11	Symmetry in Triple Hop Distance Hides Asymmetries in Knee Function After ACL Reconstruction in Athletes at Return to Sports. <i>American Journal of Sports Medicine</i> , 2022, 50, 441-450.	1.9	19
12	Between-Limb Symmetry in ACL and Tibiofemoral Contact Forces in Athletes After ACL Reconstruction and Clearance for Return to Sport. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712210847.	0.8	6
13	Epidemiology and risk factors for heat illness: 11 years of Heat Stress Monitoring Programme data from the FIVB Beach Volleyball World Tour. <i>British Journal of Sports Medicine</i> , 2021, 55, 831-835.	3.1	10
14	Evaluating the validity of self-report as a method for quantifying heading exposure in male youth soccer. <i>Research in Sports Medicine</i> , 2021, 29, 427-439.	0.7	6
15	Injury patterns differ with age in male youth football: a four-season prospective study of 1111 time-loss injuries in an elite national academy. <i>British Journal of Sports Medicine</i> , 2021, 55, 794-800.	3.1	37
16	Expanding the screening toolbox to promote athlete health: how the US Olympic & Paralympic Committee screened for health problems in 940 elite athletes. <i>British Journal of Sports Medicine</i> , 2021, 55, 226-230.	3.1	11
17	The Value of the Patient History in the Periodic Health Evaluation: Patient Interviews Capture 4 Times More Injuries Than Electronic Questionnaires. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 46-51.	1.7	2
18	Shoulder complaints more likely in volleyball players with a thickened bursa or supraspinatus tendon neovessels. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 480-488.	1.3	8

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19	Injury prevention knowledge, beliefs and strategies in elite female footballers at the FIFA Women's World Cup France 2019. <i>British Journal of Sports Medicine</i> , 2021, 55, 801-806.	3.1	20
20	Injury rates decreased in men's professional football: an 18-year prospective cohort study of almost 12 000 injuries sustained during 1.8 million hours of play. <i>British Journal of Sports Medicine</i> , 2021, 55, 1084-1092.	3.1	88
21	Resuming professional football (soccer) during the COVID-19 pandemic in a country with high infection rates: a prospective cohort study. <i>British Journal of Sports Medicine</i> , 2021, 55, 1092-1098.	3.1	77
22	No relationship between a movement screening test and risk of overuse problems in low back, shoulder, and knee in elite handball players: A prospective cohort study. <i>Translational Sports Medicine</i> , 2021, 4, 481.	0.5	1
23	Association of Skeletal Maturity and Injury Risk in Elite Youth Soccer Players: A 4-Season Prospective Study With Survival Analysis. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712199911.	0.8	18
24	Methods, challenges and benefits of a health monitoring programme for Norwegian Olympic and Paralympic athletes: the road from London 2012 to Tokyo 2020. <i>British Journal of Sports Medicine</i> , 2021, 55, 1342-1349.	3.1	19
25	Environmental surface contamination with SARS-CoV-2 in professional football clubs. <i>Science and Medicine in Football</i> , 2021, 5, 8-12.	1.0	5
26	Return to sport decisions after an acute lateral ankle sprain injury: introducing the PAASS framework: an international multidisciplinary consensus. <i>British Journal of Sports Medicine</i> , 2021, 55, bjsports-2021-104087.	3.1	36
27	Cross-validation of a machine learning algorithm that determines anterior cruciate ligament rehabilitation status and evaluation of its ability to predict future injury. <i>Sports Biomechanics</i> , 2021, , 1-11.	0.8	0
28	Drop Jump? Single-Leg Squat? Not if You Aim to Predict Anterior Cruciate Ligament Injury From Real-Time Clinical Assessment: A Prospective Cohort Study Involving 880 Elite Female Athletes. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 372-378.	1.7	22
29	Prevalence and Burden of Self-Reported Health Problems in Junior Male Elite Ice Hockey Players: A 44-Week Prospective Cohort Study. <i>American Journal of Sports Medicine</i> , 2021, 49, 3379-3385.	1.9	9
30	Response to letter to the editor about "kiss goodbye to the "kissing knees": no association between frontal plane inward knee motion and risk of future non-contact ACL injury in elite female athletes. <i>Sports Biomechanics</i> , 2021, , 1-3.	0.8	3
31	Protecting the world's finest athletes: periodic health evaluation practices of the top performing National Olympic Committees from the 2016 Rio or 2018 PyeongChang Olympic Games. <i>British Journal of Sports Medicine</i> , 2021, 55, 961-967.	3.1	4
32	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.	3.1	36
33	Neuromuscular training warm-up in the prevention of overuse lower extremity injuries in children's football: A cluster-randomized controlled trial. <i>Translational Sports Medicine</i> , 2021, 4, 849.	0.5	2
34	ICON PART-T 2019: International Scientific Tendinopathy Symposium Consensus: recommended standards for reporting participant characteristics in tendinopathy research (PART-T). <i>British Journal of Sports Medicine</i> , 2020, 54, 627-630.	3.1	52
35	ICON 2019: International Scientific Tendinopathy Symposium Consensus: Clinical Terminology. <i>British Journal of Sports Medicine</i> , 2020, 54, 260-262.	3.1	133
36	I spy with my little eye a knee about to go "pop"? Can coaches and sports medicine professionals predict who is at greater risk of ACL rupture?. <i>British Journal of Sports Medicine</i> , 2020, 54, 154-158.	3.1	18

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37	ICON 2019â€”International Scientific Tendinopathy Symposium Consensus: There are nine core health-related domains for tendinopathy (CORE DOMAINS): Delphi study of healthcare professionals and patients. British Journal of Sports Medicine, 2020, 54, 444-451.	3.1	85
38	Head impact exposure in youth footballâ€”Are current interventions hitting the target?. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 193-198.	1.3	37
39	Serum ferritin distribution in elite athletes. Journal of Science and Medicine in Sport, 2020, 23, 554-558.	0.6	22
40	Methods may matter in injury surveillance: â€œhowâ€”may be more important than â€œwhat, when or whyâ€”. Biology of Sport, 2020, 37, 3-5.	1.7	20
41	Statement on Methods in Sport Injury Research From the First METHODS MATTER Meeting, Copenhagen, 2019. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 226-233.	1.7	17
42	Statement on methods in sport injury research from the 1st METHODS MATTER Meeting, Copenhagen, 2019. British Journal of Sports Medicine, 2020, 54, 941-941.	3.1	16
43	Prevalence and Burden of Health Problems in Male Elite Ice Hockey Players: A Prospective Study in the Norwegian Professional League. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712090240.	0.8	27
44	Sport Medicine Diagnostic Coding System (SMDCS) and the Orchard Sports Injury and Illness Classification System (OSIICS): revised 2020 consensus versions. British Journal of Sports Medicine, 2020, 54, 397-401.	3.1	73
45	Skeletal maturation and growth rates are related to bone and growth plate injuries in adolescent athletics. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 894-903.	1.3	44
46	Neurofilament light and tau in serum after head-impact exposure in soccer. Brain Injury, 2020, 34, 602-609.	0.6	19
47	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) Tj ETQq1 1 0,784314 rgBT /Overl 232596712090290.	0,8	90
48	Improved reporting of overuse injuries and health problems in sport: an update of the Oslo Sport Trauma Research Center questionnaires. British Journal of Sports Medicine, 2020, 54, 390-396.	3.1	102
49	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) Tj ETQq1 1 0,784314 rgBT /Overl	0,8	90
50	Does an effective shoulder injury prevention program affect risk factors in handball? A randomized controlled study. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 1423-1433.	1.3	13
51	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
52	Overuse injuries are prevalent in childrenâ€™s competitive football: a prospective study using the OSTRC Overuse Injury Questionnaire. British Journal of Sports Medicine, 2019, 53, 165-171.	3.1	29
53	Mechanisms of acute adductor longus injuries in male football players: a systematic visual video analysis. British Journal of Sports Medicine, 2019, 53, 158-164.	3.1	59
54	Attitudes, beliefs, and behavior toward shoulder injury prevention in elite handball: Fertile ground for implementation. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 1996-2009.	1.3	23

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55	Characteristics of functional movement screening testing in elite handball players: Indicative data from the 9+. <i>Physical Therapy in Sport</i> , 2019, 37, 15-20.	0.8	2
56	The association between physical fitness level and number and severity of injury and illness in youth elite athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1736-1748.	1.3	18
57	Olympic Games: Special Considerationsâ€”Medical Care for Olympians. , 2019, , 617-630.		1
58	Implementation of the Adductor Strengthening Programme: Players primed for adoption but reluctant to maintain â€” A crossâ€”sectional study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1092-1100.	1.3	11
59	Platelet-Rich Plasma for Patellar Tendinopathy: A Randomized Controlled Trial of Leukocyte-Rich PRP or Leukocyte-Poor PRP Versus Saline. <i>American Journal of Sports Medicine</i> , 2019, 47, 1654-1661.	1.9	104
60	Involving researchâ€”invested clinicians in data collection affects injury incidence in youth football. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1031-1039.	1.3	25
61	Evaluation of an In-Ear Sensor for Quantifying Head Impacts in Youth Soccer. <i>American Journal of Sports Medicine</i> , 2019, 47, 974-981.	1.9	28
62	Similar Isokinetic Strength Preinjury and at Return to Sport after Hamstring Injury. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1091-1098.	0.2	9
63	Age, player position and 2 min suspensions were associated with match injuries during the 2017 Menâ€™s Handball World Championship (France). <i>British Journal of Sports Medicine</i> , 2019, 53, 436-441.	3.1	8
64	The association between early specialization and performance level with injury and illness risk in youth elite athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 460-468.	1.3	25
65	Cardiovascular incidents in male professional football players with negative preparticipation cardiac screening results: an 8-year follow-up. <i>British Journal of Sports Medicine</i> , 2019, 53, 1279-1284.	3.1	13
66	Infographic. The Adductor Strengthening Programme prevents groin problems among male football players. <i>British Journal of Sports Medicine</i> , 2019, 53, 45-46.	3.1	2
67	Infographic. Mechanisms of acute adductor longus injuries in male football players. <i>British Journal of Sports Medicine</i> , 2019, 53, 47-47.	3.1	0
68	No Association Between Risk of Anterior Cruciate Ligament Rupture and Selected Candidate Collagen Gene Variants in Female Elite Athletes From High-Risk Team Sports. <i>American Journal of Sports Medicine</i> , 2019, 47, 52-58.	1.9	25
69	Interseason variability in isokinetic strength and poor correlation with Nordic hamstring eccentric strength in football players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1878-1887.	1.3	32
70	Video analysis of acute injuries and referee decisions during the 24th Men's Handball World Championship 2015 in Qatar. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1837-1846.	1.3	10
71	The prevalence and severity of health problems in youth elite sports: A 6â€”month prospective cohort study of 320 athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1412-1423.	1.3	66
72	A valid and reliable method to measure jumpâ€”specific training and competition load in elite volleyball players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1578-1585.	1.3	48

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73	Genetic variation in candidate genes and patellar tendinopathy: Prospective cohort study of 126 elite volleyball players. <i>Translational Sports Medicine</i> , 2018, 1, 73-78.	0.5	2
74	Muscle Strength Is a Poor Screening Test for Predicting Lower Extremity Injuries in Professional Male Soccer Players: A 2-Year Prospective Cohort Study. <i>American Journal of Sports Medicine</i> , 2018, 46, 1481-1491.	1.9	26
75	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.	1.9	46
76	The functional movement test 9+ is a poor screening test for lower extremity injuries in professional male football players: a 2-year prospective cohort study. <i>British Journal of Sports Medicine</i> , 2018, 52, 1047-1053.	3.1	18
77	Reliability of lower limb biomechanics in two sport-specific sidestep cutting tasks. <i>Sports Biomechanics</i> , 2018, 17, 157-167.	0.8	31
78	Head impact velocities in FIS World Cup snowboarders and freestyle skiers: Do real-life impacts exceed helmet testing standards?. <i>British Journal of Sports Medicine</i> , 2018, 52, 32-40.	3.1	7
79	Landing-related ankle injuries do not occur in plantarflexion as once thought: a systematic video analysis of ankle injuries in world-class volleyball. <i>British Journal of Sports Medicine</i> , 2018, 52, 74-82.	3.1	31
80	Hip and Ankle Kinematics in Noncontact Anterior Cruciate Ligament Injury Situations: Video Analysis Using Model-Based Image Matching. <i>American Journal of Sports Medicine</i> , 2018, 46, 333-340.	1.9	55
81	Why we should focus on the burden of injuries and illnesses, not just their incidence. <i>British Journal of Sports Medicine</i> , 2018, 52, 1018-1021.	3.1	173
82	Reconstruction of head impacts in FIS World Cup alpine skiing. <i>British Journal of Sports Medicine</i> , 2018, 52, 709-715.	3.1	6
83	Head injury mechanisms in FIS World Cup alpine and freestyle skiers and snowboarders. <i>British Journal of Sports Medicine</i> , 2018, 52, 61-69.	3.1	15
84	Risk factors for overuse shoulder injuries in a mixed-sex cohort of 329 elite handball players: previous findings could not be confirmed. <i>British Journal of Sports Medicine</i> , 2018, 52, 1191-1198.	3.1	46
85	ACL injury incidence, severity and patterns in professional male soccer players in a Middle Eastern league. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000461.	1.4	20
86	Hamstring and Ankle Flexibility Deficits Are Weak Risk Factors for Hamstring Injury in Professional Soccer Players: A Prospective Cohort Study of 438 Players Including 78 Injuries. <i>American Journal of Sports Medicine</i> , 2018, 46, 2203-2210.	1.9	43
87	No association between rate of torque development and onset of muscle activity with increased risk of hamstring injury in elite football. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2153-2163.	1.3	10
88	High jump demands in professional volleyball—large variability exists between players and player positions. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2293-2298.	1.3	31
89	The Role of Pre-Participation Assessment (PPA) and Screening in Handball. , 2018, , 115-124.		2
90	Lunacy revisited — the myth of the full moon: are football injuries related to the lunar cycle?. <i>Chronobiology International</i> , 2018, 35, 1385-1390.	0.9	10

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91	The effect of overhead target on the lower limb biomechanics during a vertical drop jump test in elite female athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 161-166.	1.3	27
92	Knee function among elite handball and football players 1â€6Âyears after anterior cruciate ligament injury. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 545-553.	1.3	14
93	Intra- and interrater reliability of three different MRI grading and classification systems after acute hamstring injuries. <i>European Journal of Radiology</i> , 2017, 89, 182-190.	1.2	31
94	RISK FACTORS FOR OVERUSE SHOULDER INJURIES AMONG 329 ELITE HANDBALL PLAYERS: A PROSPECTIVE COHORT STUDY. <i>British Journal of Sports Medicine</i> , 2017, 51, 286.3-287.	3.1	3
95	Towards the reduction of injury and illness in athletes: defining our research priorities. <i>British Journal of Sports Medicine</i> , 2017, 51, 1178-1182.	3.1	11
96	Preventing overuse shoulder injuries among throwing athletes: a cluster-randomised controlled trial in 660 elite handball players. <i>British Journal of Sports Medicine</i> , 2017, 51, 1073-1080.	3.1	164
97	Groin Problems in Male Soccer Players Are More Common Than Previously Reported. <i>American Journal of Sports Medicine</i> , 2017, 45, 1304-1308.	1.9	97
98	Looking ahead: the future of volleyball sports medicine and science. , 2017, , 221-223.		1
99	INCLUDING THE COPENHAGEN ADDUCTION EXERCISE IN THE FIFA 11+ PROVIDES MISSING ECCENTRIC HIP ADDUCTION STRENGTH EFFECT: A RANDOMISED CONTROLLED TRIAL. <i>British Journal of Sports Medicine</i> , 2017, 51, 327.1-327.	3.1	0
100	Validation of an inertial measurement unit for the measurement of jump count and height. <i>Physical Therapy in Sport</i> , 2017, 25, 15-19.	0.8	59
101	Interseason variability of a functional movement test, the 9+ screening battery, in professional male football players. <i>British Journal of Sports Medicine</i> , 2017, 51, 1081-1086.	3.1	14
102	Helmet use and risk of head injuries in alpine skiers and snowboarders: changes after an interval of one decade. <i>British Journal of Sports Medicine</i> , 2017, 51, 44-50.	3.1	26
103	Groin Problems in Male Soccer Players Are More Common Than Previously Reported: Response. <i>American Journal of Sports Medicine</i> , 2017, 45, NP32-NP33.	1.9	6
104	No association between static and dynamic postural control and ACL injury risk among female elite handball and football players: a prospective study of 838 players. <i>British Journal of Sports Medicine</i> , 2017, 51, 253-259.	3.1	38
105	A comprehensive strength testing protocol offers no clinical value in predicting risk of hamstring injury: a prospective cohort study of 413 professional football players. <i>British Journal of Sports Medicine</i> , 2017, 51, 1695-1702.	3.1	107
106	Sports injury and illness incidence in the Rio de Janeiro 2016 Olympic Summer Games: A prospective study of 11274 athletes from 207 countries. <i>British Journal of Sports Medicine</i> , 2017, 51, 1265-1271.	3.1	286
107	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.	1.9	49
108	VIDEO ANALYSIS OF ACUTE INJURIES DURING THE 24TH MEN'S HANDBALL WORLD CHAMPIONSHIP 2015 IN QATAR. <i>British Journal of Sports Medicine</i> , 2017, 51, 286.2-286.	3.1	1

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109	Can Clinical Evaluation Predict Return to Sport after Acute Hamstring Injuries? A Systematic Review. Sports Medicine, 2017, 47, 1123-1144.	3.1	31
110	Alpine Skiing and Snowboarding: Current Trends and Future Directions. , 2017, , 123-137.		2
111	ACL Injury Mechanisms: Lessons Learned from Video Analysis. , 2017, , 27-36.		5
112	Stiff Landings Are Associated With Increased ACL Injury Risk in Young Female Basketball and Floorball Players. American Journal of Sports Medicine, 2017, 45, 386-393.	1.9	238
113	Sagittal Plane Hip, Knee, and Ankle Biomechanics and the Risk of Anterior Cruciate Ligament Injury: A Prospective Study. Orthopaedic Journal of Sports Medicine, 2017, 5, 232596711774548.	0.8	90
114	A one-season prospective study of injuries and illness in elite junior tennis. Scandinavian Journal of Medicine and Science in Sports, 2016, 26, 564-571.	1.3	110
115	Response to "Screening for risk factors: if you liked it then you should have put a number on it"™. British Journal of Sports Medicine, 2016, 50, 1354.2-1354.	3.1	0
116	Author response to the letter from Dr Hewett. British Journal of Sports Medicine, 2016, 50, 1353.2-1354.	3.1	1
117	Health conditions detected in a comprehensive periodic health evaluation of 558 professional football players. British Journal of Sports Medicine, 2016, 50, 1142-1150.	3.1	41
118	How much is too much? (Part 2) International Olympic Committee consensus statement on load in sport and risk of illness. British Journal of Sports Medicine, 2016, 50, 1043-1052.	3.1	459
119	Training-related and competition-related risk factors for respiratory tract and gastrointestinal infections in elite cross-country skiers. British Journal of Sports Medicine, 2016, 50, 809-815.	3.1	79
120	Association between Lower Extremity Muscle Strength and Noncontact ACL Injuries. Medicine and Science in Sports and Exercise, 2016, 48, 2082-2089.	0.2	50
121	Likelihood of ACL graft rupture: not meeting six clinical discharge criteria before return to sport is associated with a four times greater risk of rupture. British Journal of Sports Medicine, 2016, 50, 946-951.	3.1	544
122	Why screening tests to predict injury do not work" and probably never will": a critical review. British Journal of Sports Medicine, 2016, 50, 776-780.	3.1	404
123	Hamstring Reinjuries Occur at the Same Location and Early After Return to Sport. American Journal of Sports Medicine, 2016, 44, 2112-2121.	1.9	90
124	How much is too much? (Part 1) International Olympic Committee consensus statement on load in sport and risk of injury. British Journal of Sports Medicine, 2016, 50, 1030-1041.	3.1	625
125	Training for Elite Sport Performance: Injury Risk Management Also Matters!. International Journal of Sports Physiology and Performance, 2016, 11, 561-562.	1.1	12
126	Screening Tests for ACL Injury: Response. American Journal of Sports Medicine, 2016, 44, NP26-NP27.	1.9	1

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127	Beach Soccer Injuries During the Japanese National Championships. <i>Orthopaedic Journal of Sports Medicine</i> , 2016, 4, 232596711562563.	0.8	14
128	Hamstring and Quadriceps Isokinetic Strength Deficits Are Weak Risk Factors for Hamstring Strain Injuries. <i>American Journal of Sports Medicine</i> , 2016, 44, 1789-1795.	1.9	177
129	The Vertical Drop Jump Is a Poor Screening Test for ACL Injuries in Female Elite Soccer and Handball Players. <i>American Journal of Sports Medicine</i> , 2016, 44, 874-883.	1.9	231
130	Injury rate and injury patterns in FIS World Cup Alpine skiing (2006â€“2015): have the new ski regulations made an impact?. <i>British Journal of Sports Medicine</i> , 2016, 50, 32-36.	3.1	72
131	Predictors of lower extremity injuries in team sports (PROFITS-study): a study protocol. <i>BMJ Open Sport and Exercise Medicine</i> , 2015, 1, e000076.	1.4	29
132	Evidence-based hamstring injury prevention is not adopted by the majority of Champions League or Norwegian Premier League football teams: the Nordic Hamstring survey. <i>British Journal of Sports Medicine</i> , 2015, 49, 1466-1471.	3.1	190
133	The prevalence and impact of overuse injuries in five Norwegian sports: Application of a new surveillance method. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, 323-330.	1.3	155
134	Video Analysis of ACL Injury Mechanisms Using a Model-Based Image-Matching Technique. , 2015, , 109-120.		6
135	Analysis of a Severe Head Injury in World Cup Alpine Skiing. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 1113-1118.	0.2	17
136	Injury risk is low among world-class volleyball players: 4-year data from the FIVB Injury Surveillance System. <i>British Journal of Sports Medicine</i> , 2015, 49, 1132-1137.	3.1	109
137	Application of a tri-axial accelerometer to estimate jump frequency in volleyball. <i>Sports Biomechanics</i> , 2015, 14, 95-105.	0.8	25
138	Injuries in World Cup telemark skiing: a 5-year cohort study. <i>British Journal of Sports Medicine</i> , 2015, 49, 453-457.	3.1	6
139	Association Between Anatomical Characteristics, Knee Laxity, Muscle Strength, and Peak Knee Valgus During Vertical Drop-Jump Landings. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 998-1005.	1.7	28
140	Ultrasound characteristics of the patellar and quadriceps tendons among young elite athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, 205-215.	1.3	83
141	Video Analysis of ACL Injuries in Sports. , 2015, , 97-108.		0
142	MRI does not add value over and above patient history and clinical examination in predicting time to return to sport after acute hamstring injuries: a prospective cohort of 180 male athletes. <i>British Journal of Sports Medicine</i> , 2015, 49, 1579-1587.	3.1	64
143	Injury and illness surveillance during the 24th Men's Handball World Championship 2015 in Qatar. <i>British Journal of Sports Medicine</i> , 2015, 49, 1151-1156.	3.1	88
144	Evaluation of Ski-Binding-Boot System Safety Using Torque Testing. , 2015, , 163-170.		1

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145	Jump frequency may contribute to risk of jumper's knee: a study of interindividual and sex differences in a total of 11â€¦943 jumps video recorded during training and matches in young elite volleyball players. British Journal of Sports Medicine, 2014, 48, 1322-1326.	3.1	82
146	The Oslo Sports Trauma Research Center questionnaire on health problems: a new approach to prospective monitoring of illness and injury in elite athletes. British Journal of Sports Medicine, 2014, 48, 754-760.	3.1	291
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348	Preventing Hamstring Injuries. , 0, , 72-90.		0
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