

Rodney Whiteley

List of Publications by Year in descending order

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Version: 2024-02-01

130
papers

4,418
citations

81900

39
h-index

133252

59
g-index

136
all docs

136
docs citations

136
times ranked

3562
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	6.7	51
2	Training During the COVID-19 Lockdown: Knowledge, Beliefs, and Practices of 12,526 Athletes from 142 Countries and Six Continents. <i>Sports Medicine</i> , 2022, 52, 933-948.	6.5	78
3	2022 Bern Consensus Statement on Shoulder Injury Prevention, Rehabilitation, and Return to Sport for Athletes at All Participation Levels. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 11-28.	3.5	37
4	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.	6.7	55
5	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.	6.7	5
6	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.	4.2	19
7	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.	1.7	6
8	COVID-19 Lockdown: A Global Study Investigating the Effect of Athletes'™ Sport Classification and Sex on Training Practices. <i>International Journal of Sports Physiology and Performance</i> , 2022, 17, 1242-1256.	2.3	16
9	Complete resolution of a hamstring intramuscular tendon injury on MRI is not necessary for a clinically successful return to play. <i>British Journal of Sports Medicine</i> , 2021, 55, 397-402.	6.7	14
10	The dominant leg is more likely to get injured in soccer players: systematic review and meta-analysis.. <i>Biology of Sport</i> , 2021, 38, 397-435.	3.2	17
11	Match High-Speed Running Distances Are Often Suppressed After Return From Hamstring Strain Injury in Professional Footballers. <i>Sports Health</i> , 2021, 13, 290-295.	2.7	19
12	Lower limb EMG activation during reduced gravity running on an incline. Speed matters more than hills irrespective of indicated bodyweight. <i>Gait and Posture</i> , 2021, 83, 52-59.	1.4	4
13	Clinicians use courses and conversations to change practice, not journal articles: is it time for journals to peer-review courses to stay relevant?. <i>British Journal of Sports Medicine</i> , 2021, 55, 651-652.	6.7	9
14	Notions of "optimal" posture are loaded with meaning. Perceptions of sitting posture among asymptomatic members of the community. <i>Musculoskeletal Science and Practice</i> , 2021, 51, 102310.	1.3	11
15	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
16	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.	2.9	8
17	Why do tendon researchers overlook the patient's™ psychological state? The review with no papers. <i>British Journal of Sports Medicine</i> , 2021, 55, 244-245.	6.7	4
18	Musculoskeletal Physical Therapy After COVID-19: Time for a New "Normal". <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 5-7.	3.5	16

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19	Vertical and Horizontal Hop Performance: Contributions of the Hip, Knee, and Ankle. <i>Sports Health</i> , 2021, 13, 128-135.	2.7	54
20	Lower medial hamstring activity after ACL reconstruction during running: a cross-sectional study. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e000875.	2.9	5
21	Effect of speed and gradient on plantar force when running on an AlterG® treadmill. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2021, 13, 34.	1.7	3
22	Participant characteristics are poorly reported in exercise trials in tendinopathy: A systematic review. <i>Physical Therapy in Sport</i> , 2021, 48, 43-53.	1.9	8
23	A systematic review evaluating the clinimetric properties of the Victorian Institute of Sport Assessment (VISA) questionnaires for lower limb tendinopathy shows moderate to high-quality evidence for sufficient reliability, validity and responsiveness” part II. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2765-2788.	4.2	18
24	Tendinopathy VISAs have expired” is it time for outcome renewals?. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2745-2748.	4.2	6
25	Evaluating lower limb tendinopathy with Victorian Institute of Sport Assessment (VISA) questionnaires: a systematic review shows very-low-quality evidence for their content and structural validity” part I. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2749-2764.	4.2	14
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.	6.7	36
27	Serial Within-Session Improvements in Ankle Dorsiflexion During Clinical Interventions Including Mobilization-With-Movement and A Novel Manipulation Intervention ” A Case Series. <i>International Journal of Sports Physical Therapy</i> , 2021, 16, 1158-1168.	1.3	2
28	Physiotherapy Rehabilitation in Subjects Diagnosed with Subacromial Impingement Syndrome Does Not Normalize Periscapular and Rotator Cuff Muscle Onset Time of Activation. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8952.	2.6	2
29	Current perspectives and clinical practice of physiotherapists on assessment, rehabilitation, and return to sport criteria after anterior cruciate ligament injury and reconstruction. An online survey of 538 physiotherapists. <i>Physical Therapy in Sport</i> , 2021, 52, 103-114.	1.9	8
30	Exercise interventions in lateral elbow tendinopathy have better outcomes than passive interventions, but the effects are small: a systematic review and meta-analysis of 2123 subjects in 30 trials. <i>British Journal of Sports Medicine</i> , 2021, 55, 477-485.	6.7	32
31	Measuring only hop distance during single leg hop testing is insufficient to detect deficits in knee function after ACL reconstruction: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2020, 54, 139-153.	6.7	88
32	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.	2.9	6
33	Methods may matter in injury surveillance: ”how” may be more important than ”what, when or why”. <i>Biology of Sport</i> , 2020, 37, 3-5.	3.2	20
34	Second letter to the Editor about the article ”The addition of blood flow restriction to resistance exercise in individuals with knee pain: a systematic review and meta-analysis”. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 562-564.	2.5	2
35	Statement on Methods in Sport Injury Research From the First METHODS MATTER Meeting, Copenhagen, 2019. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 226-233.	3.5	17
36	Statement on methods in sport injury research from the 1st METHODS MATTER Meeting, Copenhagen, 2019. <i>British Journal of Sports Medicine</i> , 2020, 54, 941-941.	6.7	16

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37	Is the Acute: Chronic Workload Ratio (ACWR) Associated with Risk of Time-Loss Injury in Professional Team Sports? A Systematic Review of Methodology, Variables and Injury Risk in Practical Situations. <i>Sports Medicine</i> , 2020, 50, 1613-1635.	6.5	45
38	Subacromial Impingement Syndrome does not alter muscle onset activation patterns during shoulder cardinal movement at different speed and load. <i>Musculoskeletal Science and Practice</i> , 2020, 48, 102161.	1.3	3
39	Clinical Assessment of Hamstring Injury and Function. , 2020, , 199-223.		3
40	Central sensitisation in different tendinopathies: are we comparing apples and oranges?. <i>British Journal of Sports Medicine</i> , 2019, 53, 142-143.	6.7	9
41	Modeling the Risk of Team Sport Injuries: A Narrative Review of Different Statistical Approaches. <i>Frontiers in Physiology</i> , 2019, 10, 829.	2.8	58
42	Reliability and methodology of quantitative assessment of harvested and unharvested patellar tendons of ACL injured athletes using ultrasound tissue characterization. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2019, 11, 12.	1.7	5
43	Pectoralis major ruptures during rugby league tackling " Case series with implications for tackling technique instruction. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1298-1303.	1.3	6
44	Translation into modern standard Arabic, cross-cultural adaptation and psychometric properties™ evaluation of the Lower Extremity Functional Scale (LEFS) in Arabic-speaking athletes with Anterior Cruciate Ligament (ACL) injury. <i>PLoS ONE</i> , 2019, 14, e0217791.	2.5	14
45	Six different football shoes, one playing surface and the weather; Assessing variation in shoe-surface traction over one season of elite football. <i>PLoS ONE</i> , 2019, 14, e0216364.	2.5	6
46	Blood Flow Restriction Training in Rehabilitation: A Useful Adjunct or Lucy's Latest Trick?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 294-298.	3.5	12
47	Athletes at late stage rehabilitation have persisting deficits in plantar- and dorsiflexion, and inversion (but not eversion) after ankle sprain. <i>Physical Therapy in Sport</i> , 2019, 38, 30-35.	1.9	9
48	Beighton scoring of joint laxity and injury incidence in Middle Eastern male youth athletes: a cohort study. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000482.	2.9	4
49	Shoulder muscle onset timing during clinical assessment movements is the same in elite handball players as non-athletes: Implications for clinical assessment. <i>Physical Therapy in Sport</i> , 2019, 37, 64-68.	1.9	2
50	Including the Nordic hamstring exercise in injury prevention programmes halves the rate of hamstring injuries: a systematic review and meta-analysis of 8459 athletes. <i>British Journal of Sports Medicine</i> , 2019, 53, 1362-1370.	6.7	181
51	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.	0.4	9
52	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.	1.1	10
53	Injury incidence and injury patterns by category, player position, and maturation in elite male handball elite players. <i>Biology of Sport</i> , 2019, 36, 67-74.	3.2	30
54	Cohen™s MRI scoring system has limited value in predicting return to play. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1288-1294.	4.2	8

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55	New MRI muscle classification systems and associations with return to sport after acute hamstring injuries: a prospective study. <i>European Radiology</i> , 2018, 28, 3532-3541.	4.5	32
56	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.	2.9	10
57	Intramuscular tendon injury is not associated with an increased hamstring reinjury rate within 12 months after return to play. <i>British Journal of Sports Medicine</i> , 2018, 52, 1261-1266.	6.7	33
58	A valid and reliable method to measure jump-specific training and competition load in elite volleyball players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1578-1585.	2.9	48
59	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.	4.2	26
60	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
61	Marked asymmetry in vertical force (but not contact times) during running in ACL reconstructed athletes <9 months post-surgery despite meeting functional criteria for return to sport.. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 890-893.	1.3	19
62	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
63	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.	6.7	18
64	Epidemiology of time loss groin injuries in a men's professional football league: a 2-year prospective study of 17 clubs and 606 players. <i>British Journal of Sports Medicine</i> , 2018, 52, 292-297.	6.7	85
65	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.	6.7	31
66	Clinical implications from daily physiotherapy examination of 131 acute hamstring injuries and their association with running speed and rehabilitation progression. <i>British Journal of Sports Medicine</i> , 2018, 52, 303-310.	6.7	47
67	The effectiveness of extracorporeal shockwave therapy in common lower limb conditions: a systematic review including quantification of patient-rated pain reduction. <i>British Journal of Sports Medicine</i> , 2018, 52, 387-407.	6.7	131
68	Intramuscular tendon involvement on MRI has limited value for predicting time to return to play following acute hamstring injury. <i>British Journal of Sports Medicine</i> , 2018, 52, 83-88.	6.7	55
69	Dual Kinect v2 system can capture lower limb kinematics reasonably well in a clinical setting: concurrent validity of a dual camera markerless motion capture system in professional football players. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000441.	2.9	13
70	Predictive Modelling of Training Loads and Injury in Australian Football. <i>International Journal of Computer Science in Sport</i> , 2018, 17, 49-66.	1.0	44
71	Low load resistance training with blood flow restriction decreases anterior knee pain more than resistance training alone. A pilot randomised controlled trial. <i>Physical Therapy in Sport</i> , 2018, 34, 121-128.	1.9	54
72	Involving clinicians in sports medicine and physiotherapy research: a design thinking™ to help bridge gaps between practice and evidence. <i>British Journal of Sports Medicine</i> , 2018, 52, 1550-1551.	6.7	5

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73	Modeling Training Loads and Injuries: The Dangers of Discretization. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 2267-2276.	0.4	69
74	Blood Flow Restriction induces hypoalgesia in recreationally active adult male anterior knee pain patients allowing therapeutic exercise loading. <i>Physical Therapy in Sport</i> , 2018, 32, 235-243.	1.9	48
75	Fifth metatarsal stress fracture in elite male football players: an on-field analysis of plantar loading. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000377.	2.9	9
76	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.	2.9	31
77	Rehabilitation of Upper Extremity Injuries in the Handball Player. , 2018, , 433-459.		1
78	Lunacy revisited — the myth of the full moon: are football injuries related to the lunar cycle?. <i>Chronobiology International</i> , 2018, 35, 1385-1390.	2.0	10
79	Running speed increases plantar load more than per cent body weight on an AlterCÂ® treadmill. <i>Journal of Sports Sciences</i> , 2017, 35, 277-282.	2.0	20
80	Development of a data-based interval kicking program for preparation and rehabilitation purposes in professional football. <i>Science and Medicine in Football</i> , 2017, 1, 107-116.	2.0	3
81	Skeletal maturation status is more strongly associated with academy selection than birth quarter. <i>Science and Medicine in Football</i> , 2017, 1, 157-163.	2.0	85
82	Peak medial (but not lateral) hamstring activity is significantly lower during stance phase of running. An EMG investigation using a reduced gravity treadmill. <i>Gait and Posture</i> , 2017, 57, 7-10.	1.4	11
83	Repeated end range spinal movement while seated abolishes the proprioceptive deficit induced by prolonged flexed sitting posture. A study assessing the statistical and clinical significance of spinal position sense. <i>Musculoskeletal Science and Practice</i> , 2017, 31, 9-20.	1.3	13
84	Activity Profiles and Positional Differences of Handball Players During the World Championships in Qatar 2015. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 908-915.	2.3	37
85	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.	6.7	19
86	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.	6.7	14
87	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.	6.7	107
88	Hamstring and calf muscle activation as a function of bodyweight support during treadmill running in ACL reconstructed athletes. <i>Gait and Posture</i> , 2017, 58, 154-158.	1.4	20
89	Two Training-Load Paradoxes: Can We Work Harder and Smarter, Can Physical Preparation and Medical Be Teammates?. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, S2-50-S2-54.	2.3	31
90	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

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91	Effect of Cold on Proprioception and Cognitive Function in Elite Alpine Skiers. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 69-74.	2.3	13
92	Automatic Detection of Pitching and Throwing Events in Baseball With Inertial Measurement Sensors. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 533-537.	2.3	18
93	Muscle Injuries in Sports: A New Evidence-Informed and Expert Consensus-Based Classification with Clinical Application. <i>Sports Medicine</i> , 2017, 47, 1241-1253.	6.5	90
94	Performance analysis of male handball goalkeepers at the World Handball championship 2015. <i>Biology of Sport</i> , 2017, 34, 393-400.	3.2	21
95	Pubic apophysitis: 6 questions that need answers before I'm convinced it's a new clinical condition. <i>British Journal of Sports Medicine</i> , 2016, 50, 1421.2-1422.	6.7	0
96	Health conditions detected in a comprehensive periodic health evaluation of 558 professional football players. <i>British Journal of Sports Medicine</i> , 2016, 50, 1142-1150.	6.7	41
97	If overuse injury is a "training load error", should undertraining be viewed the same way?. <i>British Journal of Sports Medicine</i> , 2016, 50, 1017-1018.	6.7	61
98	High training workloads alone do not cause sports injuries: how you get there is the real issue. <i>British Journal of Sports Medicine</i> , 2016, 50, 444-445.	6.7	120
99	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.	4.2	177
100	GIRD, TRROM, and humeral torsion-based classification of shoulder risk in throwing athletes are not in agreement and should not be used interchangeably. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 816-819.	1.3	22
101	A combination of initial and follow-up physiotherapist examination predicts physician-determined time to return to play after hamstring injury, with no added value of MRI. <i>British Journal of Sports Medicine</i> , 2016, 50, 431-439.	6.7	54
102	Screening and likelihood ratio infographic. <i>British Journal of Sports Medicine</i> , 2016, 50, 837-838.	6.7	9
103	Dry needling: Effects on activation and passive mechanical properties of the quadriceps, pain and range during late stage rehabilitation of ACL reconstructed patients. <i>Physical Therapy in Sport</i> , 2016, 21, 57-62.	1.9	23
104	"Moneyball" and time to be honest about preseason screening: it is a sham making no inroads on the 1 billion dollar injury costs in baseball. <i>British Journal of Sports Medicine</i> , 2016, 50, 835-836.	6.7	8
105	Electromyography Activation Levels of the 3 Gluteus Medius Subdivisions During Manual Strength Testing. <i>Journal of Sport Rehabilitation</i> , 2015, 24, 244-251.	1.0	3
106	Diagnosis of Acute Groin Injuries. <i>American Journal of Sports Medicine</i> , 2015, 43, 1857-1864.	4.2	119
107	Higher shoe-surface interaction is associated with doubling of lower extremity injury risk in football codes: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2015, 49, 1245-1252.	6.7	30
108	Coach's eye. <i>British Journal of Sports Medicine</i> , 2015, 49, 1349-1349.	6.7	2

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109	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
110	Platelet-rich plasma does not enhance return to play in hamstring injuries: a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2015, 49, 943-950.	6.7	130
111	The Effectiveness of ESWT in Lower Limb Tendinopathy: Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2015, 43, NP43-NP44.	4.2	2
112	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.	6.7	64
113	Hamstring injuries and predicting return to play: â€˜bye-bye MRI?â€™. <i>British Journal of Sports Medicine</i> , 2015, 49, 1162-1163.	6.7	21
114	Acute responses of soccer match play on hip strength and flexibility measures: potential measure of injury risk. <i>Journal of Sports Sciences</i> , 2014, 32, 1318-1323.	2.0	21
115	At return to play following hamstring injury the majority of professional football players have residual isokinetic deficits. <i>British Journal of Sports Medicine</i> , 2014, 48, 1364-1369.	6.7	104
116	Excellent reliability for MRI grading and prognostic parameters in acute hamstring injuries. <i>British Journal of Sports Medicine</i> , 2014, 48, 1385-1387.	6.7	43
117	Intrinsic foot muscles have the capacity to control deformation of the longitudinal arch. <i>Journal of the Royal Society Interface</i> , 2014, 11, 20131188.	3.4	226
118	The influence of changes in trunk and pelvic posture during single leg standing on hip and thigh muscle activation in a pain free population. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2014, 6, 13.	1.7	16
119	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
120	Vitamin D concentration in 342 professional football players and association with lower limb isokinetic function. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 139-143.	1.3	89
121	Doppler ultrasound and tibial tuberosity maturation status predicts pain in adolescent male athletes with Osgood-Schlatter's disease: a case series with comparison group and clinical interpretation. <i>British Journal of Sports Medicine</i> , 2013, 47, 93-97.	6.7	59
122	Effect of Subject Restraint and Resistance Pad Placement on Isokinetic Knee Flexor and Extensor Strength. <i>Sports Health</i> , 2013, 5, 137-142.	2.7	8
123	Adaptations at the Shoulder of the Throwing Athlete and Implications for the Clinician. <i>Techniques in Shoulder and Elbow Surgery</i> , 2012, 13, 36-44.	0.2	12
124	Correlation of isokinetic and novel hand-held dynamometry measures of knee flexion and extension strength testing. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 444-450.	1.3	85
125	Likelihood ratios ought to be interpreted in the context of the pre-test odds. <i>Journal of Physiotherapy</i> , 2012, 58, 66.	1.7	0
126	Reduced humeral torsion predicts throwing-related injury in adolescent baseballers. <i>Journal of Science and Medicine in Sport</i> , 2010, 13, 392-396.	1.3	60

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127	Playing level achieved, throwing history, and humeral torsion in Masters baseball players. Journal of Sports Sciences, 2010, 28, 1223-1232.	2.0	19
128	Sports Participation and Humeral Torsion. Journal of Orthopaedic and Sports Physical Therapy, 2009, 39, 256-263.	3.5	63
129	Shoulder proprioception is associated with humeral torsion in adolescent baseball players. Physical Therapy in Sport, 2008, 9, 177-184.	1.9	17
130	Indirect Ultrasound Measurement of humeral torsion in adolescent baseball players and non-athletic adults: Reliability and significance. Journal of Science and Medicine in Sport, 2006, 9, 310-318.	1.3	87