

Rodney Whiteley

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3090782/publications.pdf>

Version: 2024-02-01

130
papers

4,418
citations

81839

39
h-index

133188

59
g-index

136
all docs

136
docs citations

136
times ranked

3562
citing authors

#	ARTICLE	IF	CITATIONS
1	Intrinsic foot muscles have the capacity to control deformation of the longitudinal arch. <i>Journal of the Royal Society Interface</i> , 2014, 11, 20131188.	1.5	226
2	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.	3.1	181
3	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
4	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.	3.1	131
5	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.	3.1	130
6	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.	3.1	120
7	Diagnosis of Acute Groin Injuries. <i>American Journal of Sports Medicine</i> , 2015, 43, 1857-1864.	1.9	119
8	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
9	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.	3.1	104
10	Muscle Injuries in Sports: A New Evidence-Informed and Expert Consensus-Based Classification with Clinical Application. <i>Sports Medicine</i> , 2017, 47, 1241-1253.	3.1	90
11	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.	0.6	89
12	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.	3.1	88
13	Indirect Ultrasound Measurement of humeral torsion in adolescent baseball players and non-athletic adults: Reliability and significance. <i>Journal of Science and Medicine in Sport</i> , 2006, 9, 310-318.	0.6	87
14	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.	0.6	85
15	Skeletal maturation status is more strongly associated with academy selection than birth quarter. <i>Science and Medicine in Football</i> , 2017, 1, 157-163.	1.0	85
16	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.	3.1	85
17	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.	3.1	78
18	Modeling Training Loads and Injuries: The Dangers of Discretization. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 2267-2276.	0.2	69

#	ARTICLE	IF	CITATIONS
19	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
20	Sports Participation and Humeral Torsion. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2009, 39, 256-263.	1.7	63
21	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.	3.1	61
22	Reduced humeral torsion predicts throwing-related injury in adolescent baseballers. <i>Journal of Science and Medicine in Sport</i> , 2010, 13, 392-396.	0.6	60
23	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.	3.1	59
24	Modeling the Risk of Team Sport Injuries: A Narrative Review of Different Statistical Approaches. <i>Frontiers in Physiology</i> , 2019, 10, 829.	1.3	58
25	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.	3.1	55
26	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
27	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.	3.1	54
28	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.	0.8	54
29	Vertical and Horizontal Hop Performance: Contributions of the Hip, Knee, and Ankle. <i>Sports Health</i> , 2021, 13, 128-135.	1.3	54
30	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.	0.6	51
31	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
32	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.	1.3	48
33	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.	0.8	48
34	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.	3.1	47
35	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
36	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.	3.1	45

#	ARTICLE	IF	CITATIONS
37	Predictive Modelling of Training Loads and Injury in Australian Football. <i>International Journal of Computer Science in Sport</i> , 2018, 17, 49-66.	0.6	44
38	Excellent reliability for MRI grading and prognostic parameters in acute hamstring injuries. <i>British Journal of Sports Medicine</i> , 2014, 48, 1385-1387.	3.1	43
39	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.	3.1	41
40	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.	1.1	37
41	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.	1.7	37
42	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
43	Pubic apophysitis: a previously undescribed clinical entity of groin pain in athletes. <i>British Journal of Sports Medicine</i> , 2015, 49, 828-834.	3.1	34
44	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.	3.1	33
45	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.	2.3	32
46	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.	3.1	32
47	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.	1.1	31
48	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
49	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
50	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.	3.1	30
51	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.	1.7	30
52	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
53	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.	0.8	23
54	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.	0.6	22

#	ARTICLE	IF	CITATIONS
55	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.	1.0	21
56	Hamstring injuries and predicting return to play: "bye-bye MRI"? <i>British Journal of Sports Medicine</i> , 2015, 49, 1162-1163.	3.1	21
57	Performance analysis of male handball goalkeepers at the World Handball championship 2015. <i>Biology of Sport</i> , 2017, 34, 393-400.	1.7	21
58	Running speed increases plantar load more than per cent body weight on an AlterG [®] treadmill. <i>Journal of Sports Sciences</i> , 2017, 35, 277-282.	1.0	20
59	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.	0.6	20
60	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.	1.7	20
61	Playing level achieved, throwing history, and humeral torsion in Masters baseball players. <i>Journal of Sports Sciences</i> , 2010, 28, 1223-1232.	1.0	19
62	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
63	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.	0.6	19
64	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.	1.3	19
65	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
66	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.	1.1	18
67	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
68	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.	2.3	18
69	Shoulder proprioception is associated with humeral torsion in adolescent baseball players. <i>Physical Therapy in Sport</i> , 2008, 9, 177-184.	0.8	17
70	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.	1.7	17
71	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.	1.7	17
72	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.	1.7	17

#	ARTICLE	IF	CITATIONS
73	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.	0.7	16
74	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.	3.1	16
75	Musculoskeletal Physical Therapy After COVID-19: Time for a New "Normal". <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 5-7.	1.7	16
76	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.	1.1	16
77	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.	0.6	14
78	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
79	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.	1.1	14
80	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.	3.1	14
81	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.	2.3	14
82	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.	0.6	13
83	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.	1.1	13
84	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.	1.4	13
85	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
86	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.	1.7	12
87	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.	0.6	11
88	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.	0.6	11
89	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.	1.7	11
90	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

#	ARTICLE	IF	CITATIONS
91	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
92	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
93	Screening and likelihood ratio infographic. <i>British Journal of Sports Medicine</i> , 2016, 50, 837-838.	3.1	9
94	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.	1.4	9
95	Central sensitisation in different tendinopathies: are we comparing apples and oranges?. <i>British Journal of Sports Medicine</i> , 2019, 53, 142-143.	3.1	9
96	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.	0.8	9
97	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
98	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.	3.1	9
99	Effect of Subject Restraint and Resistance Pad Placement on Isokinetic Knee Flexor and Extensor Strength. <i>Sports Health</i> , 2013, 5, 137-142.	1.3	8
100	“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.	3.1	8
101	Cohen’s MRI scoring system has limited value in predicting return to play. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1288-1294.	2.3	8
102	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
103	Participant characteristics are poorly reported in exercise trials in tendinopathy: A systematic review. <i>Physical Therapy in Sport</i> , 2021, 48, 43-53.	0.8	8
104	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.	0.8	8
105	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.	0.6	6
106	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.	1.1	6
107	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
108	Tendinopathy VISAs have expired—is it time for outcome renewals?. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2745-2748.	2.3	6

#	ARTICLE	IF	CITATIONS
109	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
110	Involving clinicians in sports medicine and physiotherapy research: "design thinking"™ to help bridge gaps between practice and evidence. <i>British Journal of Sports Medicine</i> , 2018, 52, 1550-1551.	3.1	5
111	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.	0.7	5
112	Lower medial hamstring activity after ACL reconstruction during running: a cross-sectional study. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e000875.	1.4	5
113	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
114	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.	1.4	4
115	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.	0.6	4
116	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.	3.1	4
117	Electromyography Activation Levels of the 3 Gluteus Medius Subdivisions During Manual Strength Testing. <i>Journal of Sport Rehabilitation</i> , 2015, 24, 244-251.	0.4	3
118	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.	1.0	3
119	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.	0.6	3
120	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.	0.7	3
121	Clinical Assessment of Hamstring Injury and Function. , 2020, , 199-223.		3
122	Coach's eye. <i>British Journal of Sports Medicine</i> , 2015, 49, 1349-1349.	3.1	2
123	The Effectiveness of ESWT in Lower Limb Tendinopathy: Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2015, 43, NP43-NP44.	1.9	2
124	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.	0.8	2
125	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.	1.1	2
126	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.	0.5	2

#	ARTICLE	IF	CITATIONS
127	Physiotherapy Rehabilitation in Subjects Diagnosed with Subacromial Impingement Syndrome Does Not Normalize Periscapular and Rotator Cuff Muscle Onset Time of Activation. International Journal of Environmental Research and Public Health, 2021, 18, 8952.	1.2	2
128	Rehabilitation of Upper Extremity Injuries in the Handball Player. , 2018, , 433-459.		1
129	Likelihood ratios ought to be interpreted in the context of the pre-test odds. Journal of Physiotherapy, 2012, 58, 66.	0.7	0
130	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	0