

Christian J Barton

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4093198/publications.pdf>

Version: 2024-02-01

129
papers

6,023
citations

66234

42
h-index

79541

73
g-index

132
all docs

132
docs citations

132
times ranked

3952
citing authors

#	ARTICLE	IF	CITATIONS
1	Achilles and Patellar Tendinopathy Loading Programmes. Sports Medicine, 2013, 43, 267-286.	3.1	318
2	2018 Consensus statement on exercise therapy and physical interventions (orthoses, taping and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Patellofemoral Pain Research Retreat, Gold Coast, Australia, 2017. British Journal of Sports Medicine, 2018, 52, 1170-1178.	3.1	207
3	2016 Patellofemoral pain consensus statement from the 4th International Patellofemoral Pain Research Retreat, Manchester. Part 2: recommended physical interventions (exercise, taping, bracing,) Tj ETQq1 1 0.784314 rgBT /Ov	3.1	207
4	Patellofemoral Pain. Journal of Orthopaedic and Sports Physical Therapy, 2019, 49, CPG1-CPG95.	1.7	201
5	The "Best Practice Guide to Conservative Management of Patellofemoral Pain"™: incorporating level 1 evidence with expert clinical reasoning. British Journal of Sports Medicine, 2015, 49, 923-934.	3.1	184
6	The effectiveness of neuromuscular warm-up strategies, that require no additional equipment, for preventing lower limb injuries during sports participation: a systematic review. BMC Medicine, 2012, 10, 75.	2.3	178
7	Is hip strength a risk factor for patellofemoral pain? A systematic review and meta-analysis. British Journal of Sports Medicine, 2014, 48, 1088-1088.	3.1	173
8	The Effectiveness of Extracorporeal Shock Wave Therapy in Lower Limb Tendinopathy. American Journal of Sports Medicine, 2015, 43, 752-761.	1.9	162
9	Kinematic gait characteristics associated with patellofemoral pain syndrome: A systematic review. Gait and Posture, 2009, 30, 405-416.	0.6	160
10	Foot posture as a risk factor for lower limb overuse injury: a systematic review and meta-analysis. Journal of Foot and Ankle Research, 2014, 7, 55.	0.7	157
11	A comparison of foot kinematics in people with normal- and flat-arched feet using the Oxford Foot Model. Gait and Posture, 2010, 32, 519-523.	0.6	156
12	Gluteal muscle activity and patellofemoral pain syndrome: a systematic review. British Journal of Sports Medicine, 2013, 47, 207-214.	3.1	156
13	Foot and Ankle Characteristics in Patellofemoral Pain Syndrome: A Case Control and Reliability Study. Journal of Orthopaedic and Sports Physical Therapy, 2010, 40, 286-296.	1.7	147
14	Runners with patellofemoral pain have altered biomechanics which targeted interventions can modify: A systematic review and meta-analysis. Gait and Posture, 2016, 45, 69-82.	0.6	143
15	Is Motorized Treadmill Running Biomechanically Comparable to Overground Running? A Systematic Review and Meta-Analysis of Cross-Over Studies. Sports Medicine, 2020, 50, 785-813.	3.1	141
16	Biomechanical Risk Factors Associated with Running-Related Injuries: A Systematic Review. Sports Medicine, 2019, 49, 1095-1115.	3.1	140
17	Running retraining to treat lower limb injuries: a mixed-methods study of current evidence synthesised with expert opinion. British Journal of Sports Medicine, 2016, 50, 513-526.	3.1	127
18	Proximal muscle rehabilitation is effective for patellofemoral pain: a systematic review with meta-analysis. British Journal of Sports Medicine, 2015, 49, 1365-1376.	3.1	112

#	ARTICLE	IF	CITATIONS
19	Development and evaluation of a tool for the assessment of footwear characteristics. <i>Journal of Foot and Ankle Research</i> , 2009, 2, 10.	0.7	110
20	The Biomechanical Differences Between Barefoot and Shod Distance Running: A Systematic Review and Preliminary Meta-Analysis. <i>Sports Medicine</i> , 2013, 43, 1335-1353.	3.1	108
21	Conservative Management of Midportion Achilles Tendinopathy. <i>Sports Medicine</i> , 2012, 42, 941-967.	3.1	99
22	Lower limb biomechanics during running in individuals with achilles tendinopathy: a systematic review. <i>Journal of Foot and Ankle Research</i> , 2011, 4, 15.	0.7	96
23	Physical Activity and Exercise Therapy Benefit More Than Just Symptoms and Impairments in People With Hip and Knee Osteoarthritis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 439-447.	1.7	89
24	The Efficacy of Foot Orthoses in the Treatment of Individuals with Patellofemoral Pain Syndrome. <i>Sports Medicine</i> , 2010, 40, 377-395.	3.1	80
25	The relationship between rearfoot, tibial and hip kinematics in individuals with patellofemoral pain syndrome. <i>Clinical Biomechanics</i> , 2012, 27, 702-705.	0.5	76
26	Quality of life in individuals with patellofemoral pain: A systematic review including meta-analysis. <i>Physical Therapy in Sport</i> , 2018, 33, 96-108.	0.8	75
27	Patellar taping for patellofemoral pain: a systematic review and meta-analysis to evaluate clinical outcomes and biomechanical mechanisms. <i>British Journal of Sports Medicine</i> , 2014, 48, 417-424.	3.1	70
28	Is body mass index associated with patellofemoral pain and patellofemoral osteoarthritis? A systematic review and meta-regression and analysis. <i>British Journal of Sports Medicine</i> , 2017, 51, 781-790.	3.1	65
29	Dynamic foot function as a risk factor for lower limb overuse injury: a systematic review. <i>Journal of Foot and Ankle Research</i> , 2014, 7, 53.	0.7	64
30	How to manage patellofemoral pain – Understanding the multifactorial nature and treatment options. <i>Physical Therapy in Sport</i> , 2018, 32, 155-166.	0.8	64
31	How can we implement exercise therapy for patellofemoral pain if we don't know what was prescribed? A systematic review. <i>British Journal of Sports Medicine</i> , 2018, 52, 385-385.	3.1	62
32	What are the Benefits and Risks Associated with Changing Foot Strike Pattern During Running? A Systematic Review and Meta-analysis of Injury, Running Economy, and Biomechanics. <i>Sports Medicine</i> , 2020, 50, 885-917.	3.1	62
33	Walking kinematics in individuals with patellofemoral pain syndrome: A case-control study. <i>Gait and Posture</i> , 2011, 33, 286-291.	0.6	61
34	Influence of kinesiophobia and pain catastrophism on objective function in women with patellofemoral pain. <i>Physical Therapy in Sport</i> , 2019, 35, 116-121.	0.8	58
35	Relationships between the Foot Posture Index and foot kinematics during gait in individuals with and without patellofemoral pain syndrome. <i>Journal of Foot and Ankle Research</i> , 2011, 4, 10.	0.7	57
36	Worsening Knee Osteoarthritis Features on Magnetic Resonance Imaging 1 to 5 Years After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2018, 46, 2873-2883.	1.9	57

#	ARTICLE	IF	CITATIONS
37	Test-retest reliability of two-dimensional video analysis during running. <i>Physical Therapy in Sport</i> , 2018, 33, 40-47.	0.8	55
38	Greater peak rearfoot eversion predicts foot orthoses efficacy in individuals with patellofemoral pain syndrome. <i>British Journal of Sports Medicine</i> , 2011, 45, 697-701.	3.1	54
39	Pre-cooling for endurance exercise performance in the heat: a systematic review. <i>BMC Medicine</i> , 2012, 10, 166.	2.3	53
40	Risk factors and successful interventions for cricket-related low back pain: a systematic review. <i>British Journal of Sports Medicine</i> , 2014, 48, 685-691.	3.1	52
41	Evaluation of the Scope and Quality of Systematic Reviews on Nonpharmacological Conservative Treatment for Patellofemoral Pain Syndrome. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2008, 38, 529-541.	1.7	51
42	The effect of heel lifts on trunk muscle activation during gait: A study of young healthy females. <i>Journal of Electromyography and Kinesiology</i> , 2009, 19, 598-606.	0.7	50
43	Limb symmetry index on a functional test battery improves between one and five years after anterior cruciate ligament reconstruction, primarily due to worsening contralateral limb function. <i>Physical Therapy in Sport</i> , 2020, 44, 67-74.	0.8	47
44	Patient Education for Patellofemoral Pain: A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 388-396.	1.7	47
45	Patient education improves pain and function in people with knee osteoarthritis with better effects when combined with exercise therapy: a systematic review. <i>Journal of Physiotherapy</i> , 2021, 67, 177-189.	0.7	47
46	It is time to replace publish or perish with get visible or vanish: opportunities where digital and social media can reshape knowledge translation. <i>British Journal of Sports Medicine</i> , 2019, 53, 594-598.	3.1	46
47	Rethinking patellofemoral pain: Prevention, management and long-term consequences. <i>Best Practice and Research in Clinical Rheumatology</i> , 2019, 33, 48-65.	1.4	43
48	Clinical Predictors of Foot Orthoses Efficacy in Individuals with Patellofemoral Pain. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 1603-1610.	0.2	41
49	Female Adults with Patellofemoral Pain Are Characterized by Widespread Hyperalgesia, Which Is Not Affected Immediately by Patellofemoral Joint Loading. <i>Pain Medicine</i> , 2016, 17, 1953-1961.	0.9	38
50	Outcome Predictors for Conservative Patellofemoral Pain Management: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2014, 44, 1703-1716.	3.1	36
51	High Eccentric Hip Abduction Strength Reduces the Risk of Developing Patellofemoral Pain Among Novice Runners Initiating a Self-Structured Running Program: A 1-Year Observational Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 153-161.	1.7	36
52	The immediate effects of foot orthoses on functional performance in individuals with patellofemoral pain syndrome. <i>British Journal of Sports Medicine</i> , 2011, 45, 193-197.	3.1	35
53	Effects of prefabricated foot orthoses on pain and function in individuals with patellofemoral pain syndrome: A cohort study. <i>Physical Therapy in Sport</i> , 2011, 12, 70-75.	0.8	34
54	Musculoskeletal triage: a mixed methods study, integrating systematic review with expert and patient perspectives. <i>Physiotherapy</i> , 2014, 100, 277-289.	0.2	33

#	ARTICLE	IF	CITATIONS
55	Movement Patterns and Muscular Function Before and After Onset of Sports-Related Groin Pain: A Systematic Review with Meta-analysis. <i>Sports Medicine</i> , 2016, 46, 1847-1867.	3.1	31
56	Proximal mechanics during stair ascent are more discriminate of females with patellofemoral pain than distal mechanics. <i>Clinical Biomechanics</i> , 2016, 35, 56-61.	0.5	31
57	Poor functional performance 1 year after ACL reconstruction increases the risk of early osteoarthritis progression. <i>British Journal of Sports Medicine</i> , 2020, 54, 546-555.	3.1	29
58	The immediate effects of foot orthoses on hip and knee kinematics and muscle activity during a functional step-up task in individuals with patellofemoral pain. <i>Clinical Biomechanics</i> , 2014, 29, 1056-1062.	0.5	26
59	Is exercise therapy for femoroacetabular impingement in or out of FASHIoN? We need to talk about current best practice for the non-surgical management of FAI syndrome. <i>British Journal of Sports Medicine</i> , 2019, 53, 1204-1205.	3.1	26
60	The effect of anti-pronation foot orthoses on hip and knee kinematics and muscle activity during a functional step-up task in healthy individuals: A laboratory study. <i>Clinical Biomechanics</i> , 2014, 29, 177-182.	0.5	25
61	Education and exercise supplemented by a pain-guided hopping intervention for male recreational runners with midportion Achilles tendinopathy: A single cohort feasibility study. <i>Physical Therapy in Sport</i> , 2019, 40, 107-116.	0.8	25
62	The effects & mechanisms of increasing running step rate: A feasibility study in a mixed-sex group of runners with patellofemoral pain. <i>Physical Therapy in Sport</i> , 2018, 32, 244-251.	0.8	24
63	Biomechanical alterations in individuals with Achilles tendinopathy during running and hopping: A systematic review with meta-analysis. <i>Gait and Posture</i> , 2019, 73, 189-201.	0.6	24
64	Pain and disability in women with patellofemoral pain relate to kinesiophobia, but not to patellofemoral joint loading variables. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 2215-2221.	1.3	24
65	Increased hip adduction during running is associated with patellofemoral pain and differs between males and females: A case-control study. <i>Journal of Biomechanics</i> , 2019, 91, 133-139.	0.9	23
66	Patient-Reported Outcomes One to Five Years After Anterior Cruciate Ligament Reconstruction: The Effect of Combined Injury and Associations With Osteoarthritis Features Defined on Magnetic Resonance Imaging. <i>Arthritis Care and Research</i> , 2020, 72, 412-422.	1.5	22
67	â€œManaging My Patellofemoral Painâ€™: the creation of an education leaflet for patients. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000086.	1.4	21
68	Implications of knee crepitus to the overall clinical presentation of women with and without patellofemoral pain. <i>Physical Therapy in Sport</i> , 2018, 33, 89-95.	0.8	21
69	Lived experience and attitudes of people with plantar heel pain: a qualitative exploration. <i>Journal of Foot and Ankle Research</i> , 2020, 13, 12.	0.7	20
70	Knowledge, confidence and learning needs of physiotherapists treating persistent knee pain in Australia and Canada: a mixed-methods study. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 2073-2085.	0.6	20
71	Gluteal muscle activation during the isometric phase of squatting exercises with and without a Swiss ball. <i>Physical Therapy in Sport</i> , 2014, 15, 39-46.	0.8	18
72	Local and widespread hyperalgesia in female runners with patellofemoral pain are influenced by running volume. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 362-367.	0.6	18

#	ARTICLE	IF	CITATIONS
73	Two-dimensional video analysis can discriminate differences in running kinematics between recreational runners with and without running-related knee injury. <i>Physical Therapy in Sport</i> , 2019, 38, 184-191.	0.8	18
74	Sharing decision-making between patient and clinician: the next step in evidence-based practice for patellofemoral pain?: Table A1. <i>British Journal of Sports Medicine</i> , 2016, 50, 833-834.	3.1	16
75	ACL injuries: the secret probably lies in optimising rehabilitation. <i>British Journal of Sports Medicine</i> , 2018, 52, 1416-1418.	3.1	16
76	People with patellofemoral pain have impaired functional performance, that is correlated to hip muscle capacity. <i>Physical Therapy in Sport</i> , 2019, 40, 85-90.	0.8	16
77	A proximal progressive resistance training program targeting strength and power is feasible in people with patellofemoral pain. <i>Physical Therapy in Sport</i> , 2019, 38, 59-65.	0.8	16
78	Development, content validity and test-retest reliability of the Lifelong Physical Activity Skills Battery in adolescents. <i>Journal of Sports Sciences</i> , 2018, 36, 2358-2367.	1.0	14
79	REPORT-PFP: a consensus from the International Patellofemoral Research Network to improve REPORTing of quantitative PatelloFemoral Pain studies. <i>British Journal of Sports Medicine</i> , 2021, 55, bjsports-2020-103700.	3.1	14
80	Dynamic navicular motion measured using a stretch sensor is different between walking and running, and between overground and treadmill conditions. <i>Journal of Foot and Ankle Research</i> , 2015, 8, 5.	0.7	13
81	Is markerless, smart phone recorded two-dimensional video a clinically useful measure of relevant lower limb kinematics in runners with patellofemoral pain? A validity and reliability study. <i>Physical Therapy in Sport</i> , 2020, 43, 36-42.	0.8	13
82	Patients and clinicians managing patellofemoral pain should not rely on general web-based information. <i>Physical Therapy in Sport</i> , 2020, 45, 176-180.	0.8	12
83	Impaired Isometric, Concentric, and Eccentric Rate of Torque Development at the Hip and Knee in Patellofemoral Pain. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 2492-2497.	1.0	12
84	Should we consider changing traditional physiotherapy treatment of patellofemoral pain based on recent insights from the literature?. <i>British Journal of Sports Medicine</i> , 2018, 52, 1546-1547.	3.1	11
85	Knee flexor strength and rate of torque development deficits in women with patellofemoral pain are related to poor objective function. <i>Gait and Posture</i> , 2021, 83, 100-106.	0.6	11
86	Fear of movement and (re)injury is associated with condition specific outcomes and health-related quality of life in women with patellofemoral pain. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 1254-1263.	0.6	10
87	Exercise-therapy and education for individuals one year after anterior cruciate ligament reconstruction: a pilot randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 64.	0.8	10
88	Novel Stepped Care Approach to Provide Education and Exercise Therapy for Patellofemoral Pain: Feasibility Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e18584.	2.1	10
89	A Cancer Exercise Toolkit Developed Using Co-Design: Mixed Methods Study. <i>JMIR Cancer</i> , 2022, 8, e34903.	0.9	10
90	Knee Osteoarthritis Education Interventions in Published Trials Are Typically Unclear, Not Comprehensive Enough, and Lack Robust Development: Ancillary Analysis of a Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 276-286.	1.7	10

#	ARTICLE	IF	CITATIONS
91	“What should I prescribe?”™: time to improve reporting of resistance training programmes to ensure accurate translation and implementation. <i>British Journal of Sports Medicine</i> , 2019, 53, 264-265.	3.1	9
92	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
93	Exploring views of orthopaedic surgeons, rheumatologists and general practitioners about osteoarthritis management. <i>Musculoskeletal Care</i> , 2021, 19, 524-532.	0.6	9
94	Telerehabilitation for Knee Osteoarthritis in Brazil: A Feasibility Study. <i>International Journal of Telerehabilitation</i> , 2020, 12, 137-148.	0.7	9
95	Subclassification of recreational runners with a running-related injury based on running kinematics evaluated with marker-based two-dimensional video analysis. <i>Physical Therapy in Sport</i> , 2020, 44, 99-106.	0.8	8
96	Impaired Knee Muscle Capacity Is Correlated With Impaired Sagittal Kinematics During Jump Landing in Women With Patellofemoral Pain. <i>Journal of Strength and Conditioning Research</i> , 2020, Publish Ahead of Print, .	1.0	8
97	Patient education in patellofemoral pain: potentially potent and essential, but under-researched. <i>British Journal of Sports Medicine</i> , 2018, 52, 623-624.	3.1	7
98	Comprehensiveness, accuracy, quality, credibility and readability of online information about knee osteoarthritis. <i>Health Information Management Journal</i> , 2023, 52, 185-193.	0.9	7
99	Infographic. Achilles and patellar tendinopathy rehabilitation: strive to implement loading principles not recipes. <i>British Journal of Sports Medicine</i> , 2018, 52, 1232-1233.	3.1	6
100	Infographic. Therapeutic exercise relieves pain and does not harm knee cartilage nor trigger inflammation. <i>British Journal of Sports Medicine</i> , 2020, 54, 118-119.	3.1	6
101	Gluteal muscle activity during running in asymptomatic people. <i>Gait and Posture</i> , 2020, 80, 268-273.	0.6	6
102	Reported practices related to, and capability to provide, first-line knee osteoarthritis treatments: a survey of 1064 Australian physical therapists. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 854-863.	1.1	6
103	People With Knee Osteoarthritis Attending Physical Therapy Have Broad Education Needs and Prioritize Information About Surgery and Exercise: A Concept Mapping Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 595-606.	1.7	6
104	Infographics and digital resources: an international consensus on golf and health. <i>British Journal of Sports Medicine</i> , 2018, 52, 1421-1425.	3.1	5
105	Conservative Management of Midportion Achilles Tendinopathy. <i>Sports Medicine</i> , 2012, 42, 941-967.	3.1	5
106	Physical Therapists Prioritize Providing Education About Exercise Therapy and to Dispel Misconceptions About Radiology for People With Knee Osteoarthritis: A Concept Mapping Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 607-619.	1.7	5
107	Medical Interventions for Patellofemoral Pain and Patellofemoral Osteoarthritis: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2020, 9, 3397.	1.0	4
108	Osteoarthritis management care pathways are complex and inefficient: A qualitative study of physiotherapist perspectives from specialised osteoarthritis services. <i>Musculoskeletal Care</i> , 2022, 20, 860-872.	0.6	4

#	ARTICLE	IF	CITATIONS
109	Choosing Wisely after a sport and exercise-related injury. <i>Best Practice and Research in Clinical Rheumatology</i> , 2019, 33, 16-32.	1.4	3
110	High- and low-value care in sport and exercise medicine: Areas for consideration. <i>Translational Sports Medicine</i> , 2020, 3, 395-403.	0.5	3
111	62...The Effectiveness Of Extracorporeal Shock Wave Therapy In Lower Limb Tendinopathy: A Systematic Review. <i>British Journal of Sports Medicine</i> , 2014, 48, A40.1-A40.	3.1	2
112	Do sports medicine clinicians have credible alternatives to knee arthroscopy for the degenerative knee?. <i>British Journal of Sports Medicine</i> , 2018, 52, 884-885.	3.1	2
113	Patient Education on Patellofemoral Pain. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 2338.	3.8	2
114	Infographic. Running myth: strength training should be high repetition low load to improve running performance. <i>British Journal of Sports Medicine</i> , 2020, 54, 813-814.	3.1	2
115	Osteoarthritis Hip and Knee Service (OAHKS) in a community health setting compared to the hospital setting: A feasibility study for a new care pathway. <i>Musculoskeletal Science and Practice</i> , 2020, 49, 102167.	0.6	2
116	Confidence and Knowledge of Athletic Trainers in Managing Patellofemoral Pain. <i>Journal of Athletic Training</i> , 2022, 57, 79-91.	0.9	2
117	Infographic. Running Myth: recreational running causes knee osteoarthritis. <i>British Journal of Sports Medicine</i> , 2022, 56, 357-358.	3.1	2
118	GLA:DA® Back Australia: a mixed methods feasibility study for implementation. <i>Chiropractic & Manual Therapies</i> , 2022, 30, 17.	0.6	2
119	New or Recurrent Knee Injury, Physical Activity, and Osteoarthritis Beliefs in a Cohort of Female Athletes 2 to 3 Years After ACL Reconstruction and Matched Healthy Peers. <i>Sports Health</i> , 2022, 14, 842-848.	1.3	2
120	Recreational runners with Achilles tendinopathy have clinically detectable impairments: A case-control study. <i>Physical Therapy in Sport</i> , 2022, 55, 241-247.	0.8	2
121	Efficacy of Group Exercise-Based Cancer Rehabilitation Delivered via Telehealth (TeleCaRe): Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2022, 11, e38553.	0.5	2
122	Infographic: Recommendations for running injuries. <i>British Journal of Sports Medicine</i> , 2019, 53, 148-149.	3.1	1
123	Infographic. ACL injury journey: an education aid. <i>British Journal of Sports Medicine</i> , 2021, 55, 697-698.	3.1	1
124	21...The Response Of Human Tendon To Different Chronic Loading Interventions: A Systematic Review. <i>British Journal of Sports Medicine</i> , 2014, 48, A14.1-A14.	3.1	0
125	The Effectiveness of ESWT in Lower Limb Tendinopathy: Response. <i>American Journal of Sports Medicine</i> , 2015, 43, NP44-NP45.	1.9	0
126	29...Is two-dimensional video a valid and reliable measure of three-dimensional kinematics in runners with patellofemoral pain?. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
127	17â€¦Subclassification of recreational runners with a running-related injury based on running kinematics measured with two-dimensional video analysis. , 2019, , .		0
128	Infographic running myth: static stretching reduces injury risk in runners. British Journal of Sports Medicine, 2020, 54, 1058-1059.	3.1	0
129	Correspondence: Author response to Tian etÂal. Journal of Physiotherapy, 2022, 68, 80-81.	0.7	0