

Bill T Vicenzino

List of Publications by Year in descending order

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Version: 2024-02-01

432
papers

19,669
citations

10389

72
h-index

16183

124
g-index

446
all docs

446
docs citations

446
times ranked

8957
citing authors

#	ARTICLE	IF	CITATIONS
1	Distinct displacement of the superficial and deep fascial layers of the iliotibial band during a weight shift task in runners: An exploratory study. <i>Journal of Anatomy</i> , 2022, 240, 579-588.	1.5	7
2	Implementing the 27 PRISMA 2020 Statement items for systematic reviews in the sport and exercise medicine, musculoskeletal rehabilitation and sports science fields: the PERSiST (implementing Prisma) Tj ETQq0 0 0 rgBT /Overlock 10 Tf <i>Medicine</i> , 2022, 56, 175-195.	6.7	140
3	Effect of concurrent strength and endurance training on run performance and biomechanics: A randomized controlled trial. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 543-558.	2.9	6
4	ICON 2020â€™International Scientific Tendinopathy Symposium Consensus: A Systematic Review of Outcome Measures Reported in Clinical Trials of Achilles Tendinopathy. <i>Sports Medicine</i> , 2022, 52, 613-641.	6.5	15
5	A comparison of plantarflexor musculotendon unit output between plyometric exercises and running. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 334-339.	1.3	1
6	Developing Clinical and Research Priorities for Pain and Psychological Features in People With Patellofemoral Pain: An International Consensus Process With Health Care Professionals. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 29-39.	3.5	13
7	Expert-Moderated Peer-to-Peer Online Support Group for People With Knee Osteoarthritis: Mixed Methods Randomized Controlled Pilot and Feasibility Study. <i>JMIR Formative Research</i> , 2022, 6, e32627.	1.4	5
8	Comparing what the clinician draws on a digital pain map to that of persons who have greater trochanteric pain syndrome. <i>Scandinavian Journal of Pain</i> , 2022, 22, 506-514.	1.3	2
9	Development of a core outcome set for lateral elbow tendinopathy (COS-LET) using best available evidence and an international consensus process. <i>British Journal of Sports Medicine</i> , 2022, 56, 657-666.	6.7	10
10	Symptom characteristics in office workers using standing workstations: A cross-sectional study. <i>Brazilian Journal of Physical Therapy</i> , 2022, 26, 100393.	2.5	3
11	Throwing in the deep end: athletes, coaches and support staff experiences, perceptions and beliefs of upper limb injuries and training load in elite womenâ€™s water polo. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001214.	2.9	3
12	Outcome measures in the management of gluteal tendinopathy: a systematic review of their measurement properties. <i>British Journal of Sports Medicine</i> , 2022, 56, 877-887.	6.7	4
13	Exploring patients' and physiotherapists' visions on modelling treatments and optimising self-management strategies for patellofemoral pain: A future workshop approach.. <i>Musculoskeletal Science and Practice</i> , 2022, 60, 102567.	1.3	0
14	Adolescent perspectives on participating in a feasibility trial investigating shoe inserts for patellofemoral pain. <i>Journal of Foot and Ankle Research</i> , 2022, 15, 37.	1.9	3
15	Core outcome set development for proximal hamstring tendinopathy (COS-PHT): a study protocol. <i>Physical Therapy Reviews</i> , 2022, 27, 313-319.	0.8	1
16	ICON 2020â€™International Scientific Tendinopathy Symposium Consensus: A Scoping Review of Psychological and Psychosocial Constructs and Outcome Measures Reported in Tendinopathy Clinical Trials. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 375-388.	3.5	3
17	Protocol for a randomised, assessorâ€™blinded, parallel group feasibility trial of flat flexible school shoes for adolescents with patellofemoral pain. <i>Journal of Foot and Ankle Research</i> , 2022, 15, .	1.9	1
18	Infographic. Does foot mobility affect the outcome in the management of patellofemoral pain with foot orthoses versus hip exercises? A randomised clinical trial. <i>British Journal of Sports Medicine</i> , 2021, 55, 281-282.	6.7	0

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19	Proximal hamstring tendinopathy; expert physiotherapists's perspectives on diagnosis, management and prevention. <i>Physical Therapy in Sport</i> , 2021, 48, 67-75.	1.9	6
20	Comparative effectiveness of treatments for patellofemoral pain: a living systematic review with network meta-analysis. <i>British Journal of Sports Medicine</i> , 2021, 55, 369-377.	6.7	21
21	Foot Orthoses and Footwear for the Management of Patellofemoral Osteoarthritis: A Pilot Randomized Trial. <i>Arthritis Care and Research</i> , 2021, 73, 240-249.	3.4	3
22	New insights into intrinsic foot muscle morphology and composition using ultra-high-field (7-Tesla) magnetic resonance imaging. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 97.	1.9	8
23	An evidence-based evaluation of mobile health apps for the management of individuals with lateral elbow tendinopathy using a systematic review framework. <i>Physical Therapy Reviews</i> , 2021, 26, 243-253.	0.8	1
24	Upper limb position affects pain-free grip strength in individuals with lateral elbow tendinopathy. <i>Physiotherapy Research International</i> , 2021, 26, e1906.	1.5	2
25	Management of plantar heel pain: a best practice guide informed by a systematic review, expert clinical reasoning and patient values. <i>British Journal of Sports Medicine</i> , 2021, 55, 1106-1118.	6.7	44
26	Effectiveness of Mobilization of the Talus and Distal Fibula in the Management of Acute Lateral Ankle Sprain. <i>Physical Therapy</i> , 2021, 101, .	2.4	3
27	Perspectives and experiences of people who were randomly assigned to wait-and-see approach in a gluteal tendinopathy trial: a qualitative follow-up study. <i>BMJ Open</i> , 2021, 11, e044934.	1.9	3
28	Contralateral mechanical hyperalgesia and altered pain modulation in men who have unilateral insertional Achilles tendinopathy: A cross-sectional study. <i>Musculoskeletal Science and Practice</i> , 2021, 52, 102353.	1.3	7
29	Proximal Hamstring Tendinopathy: A Systematic Review of Interventions. <i>International Journal of Sports Physical Therapy</i> , 2021, 16, 288-305.	1.3	7
30	Efficacy of a Combination of Conservative Therapies vs an Education Comparator on Clinical Outcomes in Thumb Base Osteoarthritis. <i>JAMA Internal Medicine</i> , 2021, 181, 429.	5.1	23
31	Protocol for the development of a core outcome set for lateral elbow tendinopathy (COS-LET). <i>Trials</i> , 2021, 22, 339.	1.6	4
32	Clinical Tests of Tibialis Posterior Tendinopathy: Are They Reliable, and How Well Are They Reflected in Structural Changes on Imaging?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 253-260.	3.5	6
33	Influence of transducer orientation on shear wave velocity measurements of the iliotibial band. <i>Journal of Biomechanics</i> , 2021, 120, 110346.	2.1	4
34	LOAD-intensity and time-under-tension of exercises for men who have Achilles tendinopathy (the Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 57.	1.7	18
35	Exploring translational gaps between basic scientists, clinical researchers, clinicians, and consumers: Proceedings and recommendations arising from the 2020 mine the gap online workshop. <i>Osteoarthritis and Cartilage Open</i> , 2021, 3, 100163.	2.0	1
36	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.	6.7	14

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37	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
38	Effect of a Consumer-Focused Website for Low Back Pain on Health Literacy, Treatment Choices, and Clinical Outcomes: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e27860.	4.3	7
39	Infographic. Comparative effectiveness of treatments for patellofemoral pain: a living systematic review with network meta-analysis. <i>British Journal of Sports Medicine</i> , 2021, 55, bjsports-2021-104360.	6.7	6
40	Hip and knee muscle torque and its relationship with dynamic balance in chronic ankle instability, copers and controls. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 647-652.	1.3	15
41	Exploration of shear wave elastography measures of the iliotibial band during different tasks in pain-free runners. <i>Physical Therapy in Sport</i> , 2021, 50, 121-129.	1.9	4
42	Implementation of good life with osteoarthritis in denmark (GLA:D [®]) is feasible in australian tertiary public hospital facilities. <i>Osteoarthritis and Cartilage</i> , 2021, 29, S30.	1.3	0
43	Hip muscle activity in male football players with hip-related pain; a comparison with asymptomatic controls during walking. <i>Physical Therapy in Sport</i> , 2021, 52, 209-216.	1.9	5
44	Balance is impaired in symptomatic ankle osteoarthritis: A cross-sectional study. <i>Gait and Posture</i> , 2021, 90, 61-66.	1.4	4
45	Hip and knee muscle torque is not impaired in the first three months of a first-time lateral ankle sprain. <i>Physical Therapy in Sport</i> , 2021, 53, 1-6.	1.9	0
46	Efficacy of different exercise parameters among men with Achilles tendinopathy: a randomised pilot and feasibility trial. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, S46.	1.3	0
47	Altered endogenous pain modulation and mechanical pressure hyperalgesia at the unaffected side Achilles tendon insertion in men. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, S40.	1.3	0
48	Transitioning from traditional running shoes to barefoot running: probability of success and predictors of failure. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, S41.	1.3	0
49	036â€¦Criteria-based return to sport decision-making following lateral ankle sprain injury: a relevant part of the prevention â€œ performance paradox for secondary and tertiary injury prevention?. , 2021, , .		0
50	How Do Hip Exercises Improve Pain in Individuals With Patellofemoral Pain? Secondary Mediation Analysis of Strength and Psychological Factors as Mechanisms. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 602-610.	3.5	7
51	â€œTaking actionâ€ to reduce painâ€ Has interpretation of the motor adaptation to pain been too simplistic?. <i>PLoS ONE</i> , 2021, 16, e0260715.	2.5	4
52	HAPPi Kneecaps! A double-blind, randomised, parallel group superiority trial investigating the effects of sHoe inserts for adolescents with patellofemoral Pain: phase II feasibility study. <i>Journal of Foot and Ankle Research</i> , 2021, 14, 64.	1.9	4
53	ICON PART-T 2019â€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.	6.7	52
54	Effect of Strength Training on Biomechanical and Neuromuscular Variables in Distance Runners: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2020, 50, 133-150.	6.5	29

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55	Local hyperalgesia, normal endogenous modulation with pain report beyond its origin: a pilot study prompting further exploration into plantar fasciopathy. <i>Scandinavian Journal of Pain</i> , 2020, 20, 375-385.	1.3	6
56	ICON 2019: International Scientific Tendinopathy Symposium Consensus: Clinical Terminology. <i>British Journal of Sports Medicine</i> , 2020, 54, 260-262.	6.7	133
57	ICON 2019"international scientific tendinopathy symposium: building an ICONic tendon tower"launching a new era in clinical tendinopathy research. <i>British Journal of Sports Medicine</i> , 2020, 54, 442-443.	6.7	2
58	ICON 2019"International Scientific Tendinopathy Symposium Consensus: There are nine core health-related domains for tendinopathy (CORE DOMAINS): Delphi study of healthcare professionals and patients. <i>British Journal of Sports Medicine</i> , 2020, 54, 444-451.	6.7	85
59	Tensor Fascia Latae Muscle Structure and Activation in Individuals With Lower Limb Musculoskeletal Conditions: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2020, 50, 965-985.	6.5	9
60	Corticosteroid injection plus exercise versus exercise, beyond advice and a heel cup for patients with plantar fasciopathy: protocol for a randomised clinical superiority trial (the FIX-Heel trial). <i>Trials</i> , 2020, 21, 5.	1.6	3
61	Unsupervised Isometric Exercise versus Wait-and-See for Lateral Elbow Tendinopathy. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 287-295.	0.4	27
62	Elephant in the room: how much pain is ok? If physiotherapy exercise RCTs do not report it, we will never answer the question. <i>British Journal of Sports Medicine</i> , 2020, 54, 821-822.	6.7	0
63	Response profile of fibular repositioning tape on ankle osteokinematics, arthrokinematics, perceived stability and confidence in chronic ankle instability. <i>Musculoskeletal Science and Practice</i> , 2020, 50, 102272.	1.3	2
64	Patient characteristics associated with a poor response to non-surgical multidisciplinary management of knee osteoarthritis: a multisite prospective longitudinal study in an advanced practice physiotherapist-led tertiary service. <i>BMJ Open</i> , 2020, 10, e037070.	1.9	4
65	Quality of life, function and disability in individuals with chronic ankle symptoms: a cross-sectional online survey. <i>Journal of Foot and Ankle Research</i> , 2020, 13, 67.	1.9	17
66	Disability, Physical Impairments, and Poor Quality of Life, Rather Than Radiographic Changes, Are Related to Symptoms in Individuals With Ankle Osteoarthritis: A Cross-sectional Laboratory Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 711-722.	3.5	16
67	HAPPi Kneecaps! Protocol for a participant- and assessor- blinded, randomised, parallel group feasibility trial of foot orthoses for adolescents with patellofemoral pain. <i>Journal of Foot and Ankle Research</i> , 2020, 13, 50.	1.9	6
68	Efficacy of different load intensity and time-under-tension calf loading protocols for Achilles tendinopathy (the LOADIT trial): protocol for a randomised pilot study. <i>Pilot and Feasibility Studies</i> , 2020, 6, 99.	1.2	7
69	Pericapsular hip muscle activity in people with and without femoroacetabular impingement. A comparison in dynamic tasks. <i>Physical Therapy in Sport</i> , 2020, 45, 135-144.	1.9	7
70	Effect of exercise on pain processing and motor output in people with knee osteoarthritis: a systematic review and meta-analysis. <i>Osteoarthritis and Cartilage</i> , 2020, 28, 1501-1513.	1.3	19
71	A multisite longitudinal evaluation of patient characteristics associated with a poor response to non-surgical multidisciplinary management of low back pain in an advanced practice physiotherapist-led tertiary service. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 807.	1.9	2
72	Foot exercise plus education versus wait and see for the treatment of plantar heel pain (FEET trial): a protocol for a feasibility study. <i>Journal of Foot and Ankle Research</i> , 2020, 13, 20.	1.9	2

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73	Footwear and Cadence Affect Gait Variability in Runners with Patellofemoral Pain. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 1354-1360.	0.4	7
74	Psychological and Pain Sensitization Characteristics Are Associated With Patellofemoral Osteoarthritis Symptoms: The Multicenter Osteoarthritis Study. <i>Journal of Rheumatology</i> , 2020, 47, 1696-1703.	2.0	3
75	Does foot mobility affect the outcome in the management of patellofemoral pain with foot orthoses versus hip exercises? A randomised clinical trial. <i>British Journal of Sports Medicine</i> , 2020, 54, 1416-1422.	6.7	16
76	Psychological and pain profiles in persons with patellofemoral pain as the primary symptom. <i>European Journal of Pain</i> , 2020, 24, 1182-1196.	2.8	22
77	Is chronic ankle instability associated with impaired muscle strength? Ankle, knee and hip muscle strength in individuals with chronic ankle instability: a systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2020, 54, 839-847.	6.7	49
78	Adding mobilisation with movement to exercise and advice hastens the improvement in range, pain and function after non-operative cast immobilisation for distal radius fracture: a multicentre, randomised trial. <i>Journal of Physiotherapy</i> , 2020, 66, 105-112.	1.7	18
79	Individuals with Persistent Greater Trochanteric Pain Syndrome Exhibit Impaired Pain Modulation, as well as Poorer Physical and Psychological Health, Compared with Pain-Free Individuals: A Cross-Sectional Study. <i>Pain Medicine</i> , 2020, 21, 2964-2974.	1.9	17
80	Group education, night splinting and home exercises reduce conversion to surgery for carpal tunnel syndrome: a multicentre randomised trial. <i>Journal of Physiotherapy</i> , 2020, 66, 97-104.	1.7	21
81	Design, Delivery, Maintenance, and Outcomes of Peer-to-Peer Online Support Groups for People With Chronic Musculoskeletal Disorders: Systematic Review. <i>Journal of Medical Internet Research</i> , 2020, 22, e15822.	4.3	15
82	Occupational Therapists, Physiotherapists and Orthopaedic Surgeons Agree on the Decision for Carpal Tunnel Surgery. <i>International Journal of Health Policy and Management</i> , 2020, , .	0.9	2
83	Effect of gait retraining on segment coordination and joint variability in individuals with patellofemoral pain. <i>Clinical Biomechanics</i> , 2020, 80, 105179.	1.2	7
84	Polarized vs. Threshold Training Intensity Distribution on Endurance Sport Performance: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 3491-3500.	2.1	29
85	Taking the pain out of the patellofemoral joint: articulating a bone of contention. <i>British Journal of Sports Medicine</i> , 2019, 53, 268-269.	6.7	15
86	Prevalence of Radiographic and Magnetic Resonance Imaging Features of Patellofemoral Osteoarthritis in Young and Middle-Aged Adults With Persistent Patellofemoral Pain. <i>Arthritis Care and Research</i> , 2019, 71, 1068-1073.	3.4	41
87	How Much Does the Talocrural Joint Contribute to Ankle Dorsiflexion Range of Motion During the Weight-Bearing Lunge Test? A Cross-sectional Radiographic Validity Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 934-941.	3.5	14
88	Consensus for experimental design in electromyography (CEDE) project: Electrode selection matrix. <i>Journal of Electromyography and Kinesiology</i> , 2019, 48, 128-144.	1.7	95
89	Physical findings differ between individuals with greater trochanteric pain syndrome and healthy controls: A systematic review with meta-analysis. <i>Musculoskeletal Science and Practice</i> , 2019, 43, 83-90.	1.3	11
90	Shear wave elastography of the iliotibial band: Reliability of measures in different anatomical regions and tasks. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, S77-S78.	1.3	2

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91	Establishing return to play criteria after acute lateral ankle sprain injuries: An international Delphi study. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, S108-S109.	1.3	0
92	The multimodal nature of persistent greater trochanteric pain syndrome. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, S24.	1.3	0
93	Shear elastic modulus of the iliotibial band differs between postures and tasks in runners. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, S72.	1.3	0
94	Development and evaluation of online education for greater trochanteric pain syndrome. Protocol for a randomized control trial. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, S102.	1.3	0
95	Diagnostic accuracy of clinical tests to diagnose ultrasound-confirmed tibialis posterior tendinopathy in patients presenting with medial foot/ankle pain. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, S25.	1.3	0
96	Intrinsic foot muscle structure and function: Rethinking our approach to managing plantar heel pain. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, S14.	1.3	0
97	Heavy-slow resistance training in addition to an ultrasound-guided corticosteroid injection for individuals with plantar fasciopathy: a feasibility study. <i>Pilot and Feasibility Studies</i> , 2019, 5, 105.	1.2	7
98	Foot orthoses and footwear in individuals with patellofemoral osteoarthritis: a pilot randomised trial. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S488.	1.3	1
99	Self-dosed and pre-determined progressive heavy-slow resistance training have similar effects in people with plantar fasciopathy: a randomised trial. <i>Journal of Physiotherapy</i> , 2019, 65, 144-151.	1.7	26
100	Isometric exercise for acute pain relief: is it relevant in tendinopathy management?. <i>British Journal of Sports Medicine</i> , 2019, 53, 1330-1331.	6.7	17
101	MyBackPainâ€™ evaluation of an innovative consumer-focused website for low back pain: study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e027516.	1.9	3
102	Effect of combined conservative therapies on clinical outcomes in patients with thumb base osteoarthritis (COMBO): A randomised controlled trial. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S32-S33.	1.3	2
103	The design, user characteristics and efficacy of online support groups for arthritis and other chronic musculoskeletal disorders: a systematic review. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S451.	1.3	2
104	The FOOTPATH study: protocol for a multicentre, participant- and assessor-blind, parallel group randomised clinical trial of foot orthoses for patellofemoral osteoarthritis. <i>BMJ Open</i> , 2019, 9, e025315.	1.9	8
105	A Definition of â€™Flareâ€™ in Low Back Pain: A Multiphase Process Involving Perspectives of Individuals With Low Back Pain and Expert Consensus. <i>Journal of Pain</i> , 2019, 20, 1267-1275.	1.4	25
106	Neuromotor control during stair ambulation in individuals with patellofemoral osteoarthritis compared to asymptomatic controls. <i>Gait and Posture</i> , 2019, 71, 92-97.	1.4	5
107	The effect of altered stride length on iliocapsularis and pericapsular muscles of the anterior hip: An electromyography investigation during asymptomatic gait. <i>Gait and Posture</i> , 2019, 71, 26-31.	1.4	11
108	A randomised pilot equivalence trial to evaluate diamagnetically enhanced transdermal delivery of key ground substance components in comparison to an established transdermal non-steroidal anti-inflammatory formulation in males with prior knee injury. <i>PLoS ONE</i> , 2019, 14, e0211999.	2.5	4

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109	Criteria-Based Return to Sport Decision-Making Following Lateral Ankle Sprain Injury: a Systematic Review and Narrative Synthesis. <i>Sports Medicine</i> , 2019, 49, 601-619.	6.5	67
110	Infographic. International Ankle Consortium Rehabilitation-Oriented Assessment. <i>British Journal of Sports Medicine</i> , 2019, 53, 1248-1249.	6.7	3
111	Feasibility and impact of sit-stand workstations with and without exercise in office workers at risk of low back pain: A pilot comparative effectiveness trial. <i>Applied Ergonomics</i> , 2019, 76, 82-89.	3.1	8
112	Muscle size and composition in people with articular hip pathology: a systematic review with meta-analysis. <i>Osteoarthritis and Cartilage</i> , 2019, 27, 181-195.	1.3	30
113	Exploring the Characteristics and Preferences for Online Support Groups: Mixed Method Study. <i>Journal of Medical Internet Research</i> , 2019, 21, e15987.	4.3	21
114	Targeting Treatment Distally at the Foot for Bilateral Persistent Patellofemoral Pain in a 23-Year-Old. , 2019, , 164-178.		0
115	14â€¦Isometric exercise or wait-and-see on pain, disability and global improvement in patients with lateral epicondylalgia: a randomised clinical trial. , 2018, , .		1
116	The psychological features of patellofemoral pain: a cross-sectional study. <i>Scandinavian Journal of Pain</i> , 2018, 18, 261-271.	1.3	38
117	Physical Impairments in Adults With Ankle Osteoarthritis: A Systematic Review and Meta-analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 449-459.	3.5	24
118	Gluteal tendinopathy and hip osteoarthritis: Different pathologies, different hip biomechanics. <i>Gait and Posture</i> , 2018, 61, 459-465.	1.4	12
119	Psychological factors not strength deficits are associated with severity of gluteal tendinopathy: A crossâ€¦sectional study. <i>European Journal of Pain</i> , 2018, 22, 1124-1133.	2.8	31
120	Education plus exercise versus corticosteroid injection use versus a wait and see approach on global outcome and pain from gluteal tendinopathy: prospective, single blinded, randomised clinical trial. <i>BMJ: British Medical Journal</i> , 2018, 361, k1662.	2.3	71
121	Exercise Professionals with Advanced Clinical Training Should be Afforded Greater Responsibility in Pre-Participation Exercise Screening: A New Collaborative Model between Exercise Professionals and Physicians. <i>Sports Medicine</i> , 2018, 48, 1293-1302.	6.5	13
122	Patellar and Achilles tendinopathies are predominantly peripheral pain states: a blinded case control study of somatosensory and psychological profiles. <i>British Journal of Sports Medicine</i> , 2018, 52, 284-291.	6.7	57
123	Hip abductor muscle activity during walking in individuals with gluteal tendinopathy. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 686-695.	2.9	28
124	The influence of cadence and shoes on patellofemoral joint kinetics in runners with patellofemoral pain. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 574-578.	1.3	41
125	Achilles and patellar tendinopathy display opposite changes in elastic properties: A shear wave elastography study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1201-1208.	2.9	89
126	Gait retraining versus foot orthoses for patellofemoral pain: a pilot randomised clinical trial. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 457-461.	1.3	31

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127	Feedback Leads to Better Exercise Quality in Adolescents with Patellofemoral Pain. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 28-35.	0.4	22
128	Stretching the evidence behind tennis elbow: mobile app user guide. <i>British Journal of Sports Medicine</i> , 2018, 52, e5-e5.	6.7	2
129	Hardness and posting of foot orthoses modify plantar contact area, plantar pressure, and perceived comfort when cycling. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 691-696.	1.3	4
130	Response to considerations on "Achilles tendinopathy and patellar tendinopathy display opposite changes in elastic properties". <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1471-1472.	2.9	0
131	The relationship between immediate comfort and plantar foot sensitivity during running in cushioned versus minimal shoes. <i>Footwear Science</i> , 2018, 10, 21-27.	2.1	8
132	Which treatment is most effective for patients with patellofemoral pain? A protocol for a living systematic review including network meta-analysis. <i>BMJ Open</i> , 2018, 8, e022920.	1.9	6
133	Distinct patterns of variation in the distribution of knee pain. <i>Scientific Reports</i> , 2018, 8, 16522.	3.3	25
134	Foot and ankle characteristics and dynamic knee valgus in individuals with patellofemoral osteoarthritis. <i>Journal of Foot and Ankle Research</i> , 2018, 11, 65.	1.9	16
135	The effect of footwear and cadence on lower limb variability in runners with patellofemoral pain. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, S51-S52.	1.3	0
136	A systematic review of clinical trials of exercise for tibialis posterior tendinopathy. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, S82.	1.3	0
137	Education plus exercise versus corticosteroid injection use versus a wait and see approach on global outcome and pain from gluteal tendinopathy: prospective, single blinded, randomised clinical trial. <i>British Journal of Sports Medicine</i> , 2018, 52, 1464-1472.	6.7	36
138	Self-reported social and activity restrictions accompany local impairments in posterior tibial tendon dysfunction: a systematic review. <i>Journal of Foot and Ankle Research</i> , 2018, 11, 49.	1.9	13
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