

Brooke Coombes

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

2,365
citations

331670

21
h-index

289244

40
g-index

42
all docs

42
docs citations

42
times ranked

2215
citing authors

#	ARTICLE	IF	CITATIONS
1	Personal Activity Intelligence e-Health Program in People with Type 2 Diabetes: A Pilot Randomized Controlled Trial. <i>Medicine and Science in Sports and Exercise</i> , 2022, 54, 18-27.	0.4	12
2	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
3	Time Course and Risk Profile of Work-Related Neck Disability: A Longitudinal Latent Class Growth Analysis. <i>Physical Therapy</i> , 2022, 102, .	2.4	2
4	Heightened pain facilitation rather than impaired pain inhibition distinguishes those with moderate/severe disability in work-related neck pain. <i>Pain</i> , 2021, 162, 2225-2236.	4.2	8
5	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
6	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
7	ICON 2019: International Scientific Tendinopathy Symposium Consensus: Clinical Terminology. <i>British Journal of Sports Medicine</i> , 2020, 54, 260-262.	6.7	133
8	ICON 2019â€™International Scientific Tendinopathy Symposium Consensus: There are nine core health-related domains for tendinopathy (CORE DOMAINS): Delphi study of healthcare professionals and patients. <i>British Journal of Sports Medicine</i> , 2020, 54, 444-451.	6.7	85
9	Evaluation of patellar tendinopathy using the single leg decline squat test: Is pain location important?. <i>Physical Therapy in Sport</i> , 2020, 46, 254-259.	1.9	4
10	Age-related differences in gastrocnemii muscles and Achilles tendon mechanical properties in vivo. <i>Journal of Biomechanics</i> , 2020, 112, 110067.	2.1	32
11	Musculoskeletal Pain and Disability in Sonographers: More Than an Ergonomic Issue. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 1526-1527.	2.8	5
12	Comparing Central Pain Processing in Individuals With Non-Traumatic Neck Pain and Healthy Individuals: A Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2020, 21, 1101-1124.	1.4	19
13	Effect of different exercise training intensities on musculoskeletal and neuropathic pain in inactive individuals with type 2 diabetes â€™ Preliminary randomised controlled trial. <i>Diabetes Research and Clinical Practice</i> , 2020, 164, 108168.	2.8	16
14	Not a Painless Condition: Rheumatological and Musculoskeletal Symptoms in Type 2 Diabetes, and the Implications for Exercise Participation. <i>Current Diabetes Reviews</i> , 2020, 16, 211-219.	1.3	4
15	Quantifying cervical and axioscapular muscle stiffness using shear wave elastography. <i>Journal of Electromyography and Kinesiology</i> , 2019, 48, 94-102.	1.7	20
16	Exercise-induced muscle damage on the contractile properties of the lumbar paraspinal muscles: a laser displacement mechanomyographic approach. <i>European Journal of Applied Physiology</i> , 2019, 119, 761-770.	2.5	2
17	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
18	Workplace-Based Interventions for Neck Pain in Office Workers: Systematic Review and Meta-Analysis. <i>Physical Therapy</i> , 2018, 98, 40-62.	2.4	66

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19	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
20	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
21	Stretching the evidence behind tennis elbow: mobile app user guide. <i>British Journal of Sports Medicine</i> , 2018, 52, e5-e5.	6.7	2
22	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
23	Heterogeneity of passive elastic properties within the quadriceps femoris muscle-tendon unit. <i>European Journal of Applied Physiology</i> , 2018, 118, 213-221.	2.5	18
24	Shear-wave velocity of the patellar tendon and quadriceps muscle is increased immediately after maximal eccentric exercise. <i>European Journal of Applied Physiology</i> , 2018, 118, 1715-1724.	2.5	21
25	Do insertional and mid-portion Achilles tendinopathy display different material properties?. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2247-2248.	2.9	0
26	Comparison of corticosteroid, autologous blood or sclerosant injections for chronic tennis elbow. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 528-533.	1.3	17
27	Isometric Exercise Above but not Below an Individual's Pain Threshold Influences Pain Perception in People With Lateral Epicondylalgia. <i>Clinical Journal of Pain</i> , 2016, 32, 1069-1075.	1.9	23
28	Economic evaluation favours physiotherapy but not corticosteroid injection as a first-line intervention for chronic lateral epicondylalgia: evidence from a randomised clinical trial. <i>British Journal of Sports Medicine</i> , 2016, 50, 1400-1405.	6.7	28
29	The impact of onsite workplace health-enhancing physical activity interventions on worker productivity: a systematic review. <i>Occupational and Environmental Medicine</i> , 2015, 72, 401-412.	2.8	79
30	Cold Hyperalgesia Associated With Poorer Prognosis in Lateral Epicondylalgia. <i>Clinical Journal of Pain</i> , 2015, 31, 30-35.	1.9	59
31	Management of Lateral Elbow Tendinopathy: One Size Does Not Fit All. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 938-949.	3.5	109
32	Pragmatic Study of Corticosteroid Injections and Manual Physical Therapy for the Shoulder Impingement Syndrome. <i>Annals of Internal Medicine</i> , 2014, 161, 224.	3.9	5
33	Bilateral Cervical Dysfunction in Patients With Unilateral Lateral Epicondylalgia Without Concomitant Cervical or Upper Limb Symptoms: A Cross-Sectional Case-Control Study. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2014, 37, 79-86.	0.9	8
34	One-week time course of the effects of Mulligan's Mobilisation with Movement and taping in painful shoulders. <i>Manual Therapy</i> , 2013, 18, 372-377.	1.6	32
35	Effect of Corticosteroid Injection, Physiotherapy, or Both on Clinical Outcomes in Patients With Unilateral Lateral Epicondylalgia. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 461.	7.4	281
36	Thermal Hyperalgesia Distinguishes Those With Severe Pain and Disability in Unilateral Lateral Epicondylalgia. <i>Clinical Journal of Pain</i> , 2012, 28, 595-601.	1.9	102

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37	Elbow flexor and extensor muscle weakness in lateral epicondylalgia. British Journal of Sports Medicine, 2012, 46, 449-453.	6.7	22
38	Evidence of Spinal Cord Hyperexcitability as Measured With Nociceptive Flexion Reflex (NFR) Threshold in Chronic Lateral Epicondylalgia With or Without a Positive Neurodynamic Test. Journal of Pain, 2012, 13, 676-684.	1.4	37
39	A single botulinum toxin injection at a precise anatomic point on the forearm reduces pain at rest, compared to placebo injection in patients with chronic refractory lateral epicondylitis. Evidence-Based Medicine, 2010, 15, 149-150.	0.6	5
40	Efficacy and safety of corticosteroid injections and other injections for management of tendinopathy: a systematic review of randomised controlled trials. Lancet, The, 2010, 376, 1751-1767.	13.7	700
41	Optimising corticosteroid injection for lateral epicondylalgia with the addition of physiotherapy: A protocol for a randomised control trial with placebo comparison. BMC Musculoskeletal Disorders, 2009, 10, 76.	1.9	36
42	A new integrative model of lateral epicondylalgia. British Journal of Sports Medicine, 2009, 43, 252-258.	6.7	141