

# Karen M Mccreesh

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

1,147  
citations

471477

17  
h-index

395678

33  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1350  
citing authors

#	ARTICLE	IF	CITATIONS
1	Can ultrasound imaging predict the development of Achilles and patellar tendinopathy? A systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2016, 50, 1516-1523.	6.7	136
2	Rotator Cuff Tendinopathy: Navigating the Diagnosis-Management Conundrum. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 923-937.	3.5	131
3	Reliability and validity of non-radiographic methods of thoracic kyphosis measurement: A systematic review. <i>Manual Therapy</i> , 2014, 19, 10-17.	1.6	115
4	Acromiohumeral distance measurement in rotator cuff tendinopathy: is there a reliable, clinically applicable method? A systematic review. <i>British Journal of Sports Medicine</i> , 2015, 49, 298-305.	6.7	90
5	Ultrasound Measurement of Subcutaneous Adipose Tissue Thickness Accurately Predicts Total and Segmental Body Fat of Young Adults. <i>Ultrasound in Medicine and Biology</i> , 2012, 38, 28-34.	1.5	70
6	Is thoracic spine posture associated with shoulder pain, range of motion and function? A systematic review. <i>Manual Therapy</i> , 2016, 26, 38-46.	1.6	56
7	Are group-based and individual physiotherapy exercise programmes equally effective for musculoskeletal conditions? A systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2017, 51, 126-132.	6.7	50
8	Ultrasound measures of supraspinatus tendon thickness and acromiohumeral distance in rotator cuff tendinopathy are reliable. <i>Journal of Clinical Ultrasound</i> , 2016, 44, 159-166.	0.8	47
9	Altered Strength Profile in Achilles Tendinopathy: A Systematic Review and Meta-Analysis. <i>Journal of Athletic Training</i> , 2019, 54, 889-900.	1.8	42
10	Technical considerations for accurate measurement of subcutaneous adipose tissue thickness using B-mode ultrasound. <i>Ultrasound</i> , 2011, 19, 91-96.	0.7	38
11	Intrarater and Interrater Reliability of the Flexicurve Index, Flexicurve Angle, and Manual Inclinometer for the Measurement of Thoracic Kyphosis. <i>Rehabilitation Research and Practice</i> , 2013, 2013, 1-7.	0.6	37
12	Continuum model of tendon pathology – where are we now?. <i>International Journal of Experimental Pathology</i> , 2013, 94, 242-247.	1.3	36
13	Ultrasound measurement of the size of the anterior tibial muscle group: the effect of exercise and leg dominance. <i>The Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2011, 3, 18.	1.0	30
14	Increased supraspinatus tendon thickness following fatigue loading in rotator cuff tendinopathy: potential implications for exercise therapy. <i>BMJ Open Sport and Exercise Medicine</i> , 2017, 3, e000279.	2.9	28
15	Inter-rater reliability of the Shoulder Symptom Modification Procedure in people with shoulder pain. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000181.	2.9	26
16	Validation of the manual inclinometer and flexicurve for the measurement of thoracic kyphosis. <i>Physiotherapy Theory and Practice</i> , 2018, 34, 301-308.	1.3	26
17	No Difference in Gluteus Medius Activation in Women With Mild Patellofemoral Pain. <i>Journal of Sport Rehabilitation</i> , 2012, 21, 110-118.	1.0	17
18	Cryotherapy or gradual reloading exercises in acute presentations of rotator cuff tendinopathy: a randomised controlled trial. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000477.	2.9	17

#	ARTICLE	IF	CITATIONS
19	Understanding Shoulder Pain: A Qualitative Evidence Synthesis Exploring the Patient Experience. <i>Physical Therapy</i> , 2021, 101, .	2.4	17
20	Validation of Ultrasound Measurement of the Subacromial Space Using a Novel Shoulder Phantom Model. <i>Ultrasound in Medicine and Biology</i> , 2014, 40, 1729-1733.	1.5	16
21	Clinical effectiveness of non-surgical interventions for primary frozen shoulder: A systematic review. <i>Journal of Rehabilitation Medicine</i> , 2019, 51, 539-556.	1.1	15
22	Exploring the effectiveness of immersive Virtual Reality interventions in the management of musculoskeletal pain: a state-of-the-art review. <i>Physical Therapy Reviews</i> , 2021, 26, 262-275.	0.8	13
23	65â€¦Immediate Response Of The Supraspinatus Tendon To Loading In Roator Cuff Tendinopathy. <i>British Journal of Sports Medicine</i> , 2014, 48, A42-A43.	6.7	10
24	Neovascularity in patellar tendinopathy and the response to eccentric training: A case report using Power Doppler ultrasound. <i>Manual Therapy</i> , 2013, 18, 602-605.	1.6	9
25	Exploring patient experiences of participating in a group exercise class for the management of nonspecific shoulder pain. <i>Physiotherapy Theory and Practice</i> , 2018, 34, 464-471.	1.3	9
26	Acromio-clavicular joint cyst associated with a complete rotator cuff tear â€œ A case report. <i>Manual Therapy</i> , 2014, 19, 490-493.	1.6	8
27	Effect of education on non-specific neck and low back pain: A meta-analysis of randomized controlled trials. <i>Manual Therapy</i> , 2016, 23, e1-e2.	1.6	8
28	An evaluation of two types of exercise classes, containing shoulder exercises or a combination of shoulder and thoracic exercises, for the treatment of nonspecific shoulder pain: A case series. <i>Journal of Hand Therapy</i> , 2018, 31, 301-307.	1.5	8
29	How should clinicians integrate the findings of The Lancetâ€™s 2018 placebo-controlled subacromial decompression trial into clinical practice?. <i>British Journal of Sports Medicine</i> , 2018, 52, 883-884.	6.7	7
30	No deficit in hip isometric strength or concentric endurance in young females with mild patellofemoral pain. <i>Isokinetics and Exercise Science</i> , 2011, 19, 117-125.	0.4	6
31	â€œDown to the person, the individual patient themselvesâ€™: A qualitative study of treatment decisionâ€making for shoulder pain. <i>Health Expectations</i> , 2022, , .	2.6	5
32	Development of an Anthropomorphic Shoulder Phantom Model That Simulates Bony Anatomy for Sonographic Measurement of the Acromiohumeral Distance. <i>Journal of Ultrasound in Medicine</i> , 2014, 33, 2011-2019.	1.7	4
33	International survey of injury surveillance practices in competitive swimming. <i>Physical Therapy in Sport</i> , 2022, 57, 1-10.	1.9	4
34	Physiotherapist beliefs and perspectives on virtual realityâ€supported rehabilitation for the assessment and management of musculoskeletal shoulder pain: a focus group study protocol. <i>HRB Open Research</i> , 2021, 4, 40.	0.6	3
35	Large to massive rotator cuff tendon tears: a protocol for a systematic review investigating the effectiveness of exercise therapy on pain, disability and quality of life. <i>HRB Open Research</i> , 2021, 4, 75.	0.6	3
36	Large to massive rotator cuff tendon tears: a protocol for a systematic review investigating the effectiveness of exercise therapy on pain, disability and quality of life. <i>HRB Open Research</i> , 2021, 4, 75.	0.6	3

#	ARTICLE	IF	CITATIONS
37	Reliability of a measurement method for the cross-sectional area of the longus colli using real-time ultrasound imaging. <i>Ultrasound</i> , 2016, 24, 154-162.	0.7	2
38	Managing shoulder pain: a meta-ethnography exploring healthcare providers' experiences. <i>Disability and Rehabilitation</i> , 2022, 44, 3772-3784.	1.8	2
39	Shouldering the Burden of Evidence-Based Practice: The Experiences of Physiotherapists Partaking in a Community of Practice. <i>Rehabilitation Research and Practice</i> , 2016, 2016, 1-7.	0.6	1
40	Letter to the Editor regarding "Reliability and validity of non-radiographic methods of thoracic kyphosis measurement: A systematic review". <i>Manual Therapy</i> , 2016, 22, e2.	1.6	1
41	Physiotherapist beliefs and perspectives on virtual reality-supported rehabilitation for the assessment and management of musculoskeletal shoulder pain: a focus group study protocol. <i>HRB Open Research</i> , 0, 4, 40.	0.6	1
42	Non-Steroidal Anti-inflammatory Drugs (NSAIDs) and Musculoskeletal Conditions: Considerations for Physiotherapy Practice. <i>Physiotherapy Practice and Research</i> , 2011, 32, 34-39.	0.1	0
43	Peer review (Karen McCreesh) - An overnight shift towards remote teaching and learning of musculoskeletal physiotherapy in Karelia University of Applied Sciences in Finland. <i>OpenPhysio</i> , 0, , .	0.0	0