

Anne-Maree Keenan

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,627
citations

394421

19
h-index

289244

40
g-index

45
all docs

45
docs citations

45
times ranked

1835
citing authors

#	ARTICLE	IF	CITATIONS
1	Bone Marrow Lesions and Magnetic Resonance Imagingâ€”Detected Structural Abnormalities in Patients With Midfoot Pain and Osteoarthritis: A Cross-sectional Study. Arthritis Care and Research, 2023, 75, 1113-1122.	3.4	2
2	â€œPacing does help you get your life backâ€œ. The acceptability of a newly developed activity pacing framework for chronic pain/fatigue. Musculoskeletal Care, 2022, 20, 99-110.	1.4	7
3	Medical imaging for plantar heel pain: a systematic review and meta-analysis. Journal of Foot and Ankle Research, 2022, 15, 4.	1.9	10
4	Foot and Leg Muscle Weakness in People With Midfoot Osteoarthritis. Arthritis Care and Research, 2021, 73, 772-780.	3.4	17
5	The rise and rise of NMAHPs in UK clinical research. Future Healthcare Journal, 2021, 8, e195-e197.	1.4	12
6	Patient and public involvement in rheumatology research: embracing the wave of change. Lancet Rheumatology, The, 2021, 3, e540-e542.	3.9	3
7	Effects of computerised clinical decision support systems (CDSS) on nursing and allied health professional performance and patient outcomes: a systematic review of experimental and observational studies. BMJ Open, 2021, 11, e053886.	1.9	14
8	Testing a newly developed activity pacing framework for chronic pain/fatigue: a feasibility study. BMJ Open, 2021, 11, e045398.	1.9	4
9	Personalized Rate-Response Programming Improves Exercise Tolerance After 6 Months in People With Cardiac Implantable Electronic Devices and Heart Failure. Circulation, 2020, 141, 1693-1703.	1.6	12
10	Response by Gierula et al to Letter Regarding Article, â€œPersonalized Rate-Response Programming Improves Exercise Tolerance After 6 Months in People With Cardiac Implantable Electronic Devices and Heart Failure: A Phase II Studyâ€œ. Circulation, 2020, 142, e319-e320.	1.6	0
11	Survey of activity pacing across healthcare professionals informs a new activity pacing framework for chronic pain/fatigue. Musculoskeletal Care, 2019, 17, 335-345.	1.4	14
12	Engaging stakeholders to refine an activity pacing framework for chronic pain/fatigue: A nominal group technique. Musculoskeletal Care, 2019, 17, 354-362.	1.4	6
13	The prevalence and impact of self-reported foot and ankle pain in the over 55 age group: a secondary data analysis from a large community sample. Journal of Foot and Ankle Research, 2019, 12, 53.	1.9	13
14	Activity pacing: moving beyond taking breaks and slowing down. Quality of Life Research, 2018, 27, 1933-1935.	3.1	13
15	Development and Reliability of a Preliminary Foot Osteoarthritis Magnetic Resonance Imaging Score. Journal of Rheumatology, 2017, 44, 1257-1264.	2.0	7
16	An optimised patient information sheet did not significantly increase recruitment or retention in a falls prevention study: an embedded randomised recruitment trial. Trials, 2017, 18, 144.	1.6	30
17	Clinical effectiveness and cost-effectiveness of a multifaceted podiatry intervention for falls prevention in older people: a multicentre cohort randomised controlled trial (the REducing Falls) Tj ETQq1 1 0.784314 rgBT /Overlock 21, 1-198.	2.8	17
18	112â€œA Qualitative Exploration of the Symptoms Experienced by People with Palindromic Rheumatism. Rheumatology, 2016, , .	1.9	0

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19	Foot orthoses in the treatment of symptomatic midfoot osteoarthritis using clinical and biomechanical outcomes: a randomised feasibility study. <i>Clinical Rheumatology</i> , 2016, 35, 987-996.	2.2	41
20	Development of patient-centred standards of care for osteoarthritis in Europe: the eumusc.net-project. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1145-1149.	0.9	68
21	179.â€fFoot Orthoses in the Treatment of Symptomatic Midfoot Osteoarthritis Using Clinical and Biomechanical Outcomes: A Feasibility Study. <i>Rheumatology</i> , 2014, 53, i126-i126.	1.9	0
22	The 'Switch'™ study protocol: a randomised-controlled trial of switching to an alternative tumour-necrosis factor (TNF)-inhibitor drug or abatacept or rituximab in patients with rheumatoid arthritis who have failed an initial TNF-inhibitor drug. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 452.	1.9	20
23	Concurrent validation of activity monitors in patients with rheumatoid arthritis. <i>Clinical Biomechanics</i> , 2013, 28, 473-479.	1.2	18
24	Ligament and bone pathologic abnormalities more frequent in neuropathic joint disease in comparison with degenerative arthritis of the foot and ankle: Implications for understanding rapidly progressive joint degeneration. <i>Arthritis and Rheumatism</i> , 2010, 62, 2353-2358.	6.7	13
25	Development and validation of a needsâ€based quality of life instrument for osteoarthritis. <i>Arthritis and Rheumatism</i> , 2008, 59, 841-848.	6.7	53
26	The Foot Posture Index: Rasch Analysis of a Novel, Foot-Specific Outcome Measure. <i>Archives of Physical Medicine and Rehabilitation</i> , 2007, 88, 88-93.	0.9	184
27	An evaluation of the reliability and validity of capillary refill time test. <i>Foot</i> , 2007, 17, 15-20.	1.1	16
28	Quantifying peri-meniscal synovitis and its relationship to meniscal pathology in osteoarthritis of the knee. <i>European Radiology</i> , 2007, 17, 119-124.	4.5	19
29	Clinicians' Assessment of the Hindfoot: A Study of Reliability. <i>Foot and Ankle International</i> , 2006, 27, 451-460.	2.3	38
30	Impact of multiple joint problems on daily living tasks in people in the community over age fifty-five. <i>Arthritis and Rheumatism</i> , 2006, 55, 757-764.	6.7	124
31	Effectiveness of Low-Dye Taping for the Short-term Management of Plantar Fasciitis. <i>Journal of the American Podiatric Medical Association</i> , 2005, 95, 525-530.	0.3	44
32	Foot Type and Overuse Injury in Triathletes. <i>Journal of the American Podiatric Medical Association</i> , 2005, 95, 235-241.	0.3	105
33	Effectiveness of Different Types of Foot Orthoses for the Treatment of Plantar Fasciitis. <i>Journal of the American Podiatric Medical Association</i> , 2004, 94, 542-549.	0.3	55
34	The influence of walking speed on plantar pressure measurements using the two-step gait initiation protocol. <i>Foot</i> , 2004, 14, 49-55.	1.1	81
35	Effects of experimentally induced plantar insensitivity on forces and pressures under the foot during normal walking. <i>Gait and Posture</i> , 2004, 20, 232-237.	1.4	46
36	Factors Associated With Triathlon-Related Overuse Injuries. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2003, 33, 177-184.	3.5	70

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37	An Evaluation of Two Foot-Specific, Health-Related Quality-of-Life Measuring Instruments. <i>Foot and Ankle International</i> , 2002, 23, 538-546.	2.3	84
38	Integrating Research Into the Clinic. <i>Journal of the American Podiatric Medical Association</i> , 2002, 92, 115-122.	0.3	8
39	“Horses for Courses”: The Differences Between Quantitative and Qualitative Approaches to Research. <i>Journal of the American Podiatric Medical Association</i> , 2002, 92, 159-169.	0.3	7
40	Understanding Statistics. <i>Journal of the American Podiatric Medical Association</i> , 2002, 92, 297-305.	0.3	6
41	Inter-segment foot motion and ground reaction forces over the stance phase of walking. <i>Clinical Biomechanics</i> , 2001, 16, 592-600.	1.2	167
42	Wound Healing and Infection in Nail Matrix Phenolization Wounds. <i>Journal of the American Podiatric Medical Association</i> , 2001, 91, 230-233.	0.3	30
43	The Effect of High-Dye and Low-Dye Taping on Rearfoot Motion. <i>Journal of the American Podiatric Medical Association</i> , 2001, 91, 255-261.	0.3	32
44	Foot Orthosis Prescription Habits of Australian and New Zealand Podiatric Physicians. <i>Journal of the American Podiatric Medical Association</i> , 2001, 91, 174-183.	0.3	71
45	Video assessment of rearfoot movements during walking: A reliability study. <i>Archives of Physical Medicine and Rehabilitation</i> , 1996, 77, 651-655.	0.9	46