Anne-Maree Keenan

List of Publications by Year
in descending order

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	The Foot Posture Index: Rasch Analysis of a Novel, Foot-Specific Outcome Measure. Archives of Physical Medicine and Rehabilitation, 2007, 88, 88-93.	0.9	184
2	Inter-segment foot motion and ground reaction forces over the stance phase of walking. Clinical Biomechanics, 2001, 16, 592-600.	1.2	167
3	Impact of multiple joint problems on daily living tasks in people in the community over age fifty-five. Arthritis and Rheumatism, 2006, 55, 757-764.	6.7	124
4	Foot Type and Overuse Injury in Triathletes. Journal of the American Podiatric Medical Association, 2005, 95, 235-241.	0.3	105
5	An Evaluation of Two Foot-Specific, Health-Related Quality-of-Life Measuring Instruments. Foot and Ankle International, 2002, 23, 538-546.	2.3	84
6	The influence of walking speed on plantar pressure measurements using the two-step gait initiation protocol. Foot, 2004, 14, 49-55.	1.1	81
7	Foot Orthosis Prescription Habits of Australian and New Zealand Podiatric Physicians. Journal of the American Podiatric Medical Association, 2001, 91, 174-183.	0.3	71
8	Factors Associated With Triathlon-Related Overuse Injuries. Journal of Orthopaedic and Sports Physical Therapy, 2003, 33, 177-184.	3.5	70
9	Development of patient-centred standards of care for osteoarthritis in Europe: the eumusc.net-project. Annals of the Rheumatic Diseases, 2015, 74, 1145-1149.	0.9	68
10	Effectiveness of Different Types of Foot Orthoses for the Treatment of Plantar Fasciitis. Journal of the American Podiatric Medical Association, 2004, 94, 542-549.	0.3	55
11	Development and validation of a needsâ€based quality of life instrument for osteoarthritis. Arthritis and Rheumatism, 2008, 59, 841-848.	6.7	53
12	Video assessment of rearfoot movements during walking: A reliability study. Archives of Physical Medicine and Rehabilitation, 1996, 77, 651-655.	0.9	46
13	Effects of experimentally induced plantar insensitivity on forces and pressures under the foot during normal walking. Gait and Posture, 2004, 20, 232-237.	1.4	46
14	Effectiveness of Low-Dye Taping for the Short-term Management of Plantar Fasciitis. Journal of the American Podiatric Medical Association, 2005, 95, 525-530.	0.3	44
15	Foot orthoses in the treatment of symptomatic midfoot osteoarthritis using clinical and biomechanical outcomes: a randomised feasibility study. Clinical Rheumatology, 2016, 35, 987-996.	2.2	41
16	Clinicians' Assessment of the Hindfoot: A Study of Reliability. Foot and Ankle International, 2006, 27, 451-460.	2.3	38
17	The Effect of High-Dye and Low-Dye Taping on Rearfoot Motion. Journal of the American Podiatric Medical Association, 2001, 91, 255-261.	0.3	32
18	Wound Healing and Infection in Nail Matrix Phenolization Wounds. Journal of the American Podiatric Medical Association, 2001, 91, 230-233.	0.3	30

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19	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
20	The 'Switchâ€™ 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. BMC Musculoskeletal Disorders, 2014, 15, 452.	1.9	20
21	Quantifying peri-meniscal synovitis and its relationship to meniscal pathology in osteoarthritis of the knee. European Radiology, 2007, 17, 119-124.	4.5	19
22	Concurrent validation of activity monitors in patients with rheumatoid arthritis. Clinical Biomechanics, 2013, 28, 473-479.	1.2	18
23	Foot and Leg Muscle Weakness in People With Midfoot Osteoarthritis. Arthritis Care and Research, 2021, 73, 772-780.	3.4	17
24	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 ETQq0 0 0 rgBT /Overlock 10 Tf 50 54 21, 1-198.	2.8	17
25	An evaluation of the reliability and validity of capillary refill time test. Foot, 2007, 17, 15-20.	1.1	16
26	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
27	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
28	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. Arthritis and Rheumatism, 2010, 62, 2353-2358.	6.7	13
29	Activity pacing: moving beyond taking breaks and slowing down. Quality of Life Research, 2018, 27, 1933-1935.	3.1	13
30	The prevalence and impact of selfâ€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
31	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
32	The rise and rise of NMAHPs in UK clinical research. Future Healthcare Journal, 2021, 8, e195-e197.	1.4	12
33	Medical imaging for plantar heel pain: a systematic review and metaâ€analysis. Journal of Foot and Ankle Research, 2022, 15, 4.	1.9	10
34	Integrating Research Into the Clinic. Journal of the American Podiatric Medical Association, 2002, 92, 115-122.	0.3	8
35	â€˜Horses for Coursesâ€™: The Differences Between Quantitative and Qualitative Approaches to Research. Journal of the American Podiatric Medical Association, 2002, 92, 159-169.	0.3	7
36	Development and Reliability of a Preliminary Foot Osteoarthritis Magnetic Resonance Imaging Score. Journal of Rheumatology, 2017, 44, 1257-1264.	2.0	7

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37	â€œPacing does help you get your life backâ€• The acceptability of a newly developed activity pacing framework for chronic pain/fatigue. Musculoskeletal Care, 2022, 20, 99-110.	1.4	7
38	Understanding Statistics. Journal of the American Podiatric Medical Association, 2002, 92, 297-305.	0.3	6
39	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
40	Testing a newly developed activity pacing framework for chronic pain/fatigue: a feasibility study. BMJ Open, 2021, 11, e045398.	1.9	4
41	Patient and public involvement in rheumatology research: embracing the wave of change. Lancet Rheumatology, The, 2021, 3, e540-e542.	3.9	3
42	Bone Marrow Lesions and Magnetic Resonance Imagingâ€“Detected Structural Abnormalities in Patients With Midfoot Pain and Osteoarthritis: A <scp>Crossâ€Sectional</scp> Study. Arthritis Care and Research, 2023, 75, 1113-1122.	3.4	2
43	179.â€ƒFoot Orthoses in the Treatment of Symptomatic Midfoot Osteoarthritis Using Clinical and Biomechanical Outcomes: A Feasibility Study. Rheumatology, 2014, 53, i126-i126.	1.9	0
44	112â€ƒA Qualitative Exploration of the Symptoms Experienced by People with Palindromic Rheumatism. Rheumatology, 2016, , .	1.9	0
45	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€• Circulation, 2020, 142, e319-e320.	1.6	0