Deborah E Turner

List of Publications by Year in descending order

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DEBODAH E TUDNED

#	Article	IF	CITATIONS
1	The impact of rheumatoid arthritis on foot function in the early stages of disease: a clinical case series. BMC Musculoskeletal Disorders, 2006, 7, 102.	1.9	104
2	Characterising the clinical and biomechanical features of severely deformed feet in rheumatoid arthritis. Gait and Posture, 2008, 28, 574-580.	1.4	81
3	Tibialis posterior in health and disease: a review of structure and function with specific reference to electromyographic studies. Journal of Foot and Ankle Research, 2009, 2, 24.	1.9	57
4	Looking through the â€~window of opportunity': is there a new paradigm of podiatry care on the horizon in <i>early</i> rheumatoid arthritis?. Journal of Foot and Ankle Research, 2010, 3, 8.	1.9	55
5	Tibialis Posterior Tenosynovitis and Associated Pes Plano Valgus in Rheumatoid Arthritis: Electromyography, Multisegment Foot Kinematics, and Ultrasound Features. Arthritis Care and Research, 2013, 65, 495-502.	3.4	49
6	Pes planovalgus in RA: a descriptive and analytical study of foot function determined by gait analysis. Musculoskeletal Care, 2003, 1, 21-33.	1.4	46
7	Regionalised centre of pressure analysis in patients with rheumatoid arthritis. Clinical Biomechanics, 2007, 22, 127-129.	1.2	29
8	A reliability study of biomechanical foot function in psoriatic arthritis based on a novel multi-segmented foot model. Gait and Posture, 2010, 32, 619-626.	1.4	29
9	Kinematic, kinetic and electromyographic response to customized foot orthoses in patients with tibialis posterior tenosynovitis, pes plano valgus and rheumatoid arthritis. Rheumatology, 2014, 53, 123-130.	1.9	29
10	Metatarsophalangeal joint pain in psoriatic arthritis: a cross-sectional study. Rheumatology, 2014, 53, 737-740.	1.9	24
11	Measurement of functional heel pad behaviour in-shoe during gait using orthotic embedded ultrasonography. Gait and Posture, 2014, 39, 328-332.	1.4	23
12	Reliability study of tibialis posterior and selected leg muscle EMG and multi-segment foot kinematics in rheumatoid arthritis associated pes planovalgus. Gait and Posture, 2012, 36, 567-571.	1.4	19
13	Methodological considerations for a randomised controlled trial of podiatry care in rheumatoid arthritis: lessons from an exploratory trial. BMC Musculoskeletal Disorders, 2007, 8, 109.	1.9	18
14	Perspectives of patients and health professionals on the experience of living with psoriatic arthritis-related foot problems: a qualitative investigation. Clinical Rheumatology, 2019, 38, 1605-1613.	2.2	18
15	An ultrasound based non-invasive method for the measurement of intrinsic foot kinematics during gait. Journal of Biomechanics, 2014, 47, 1225-1228.	2.1	17
16	The validity and reliability of PressureStatâ,,¢ for measuring plantar foot pressures in patients with rheumatoid arthritis. Clinical Biomechanics, 2007, 22, 603-606.	1.2	13
17	Protocol for the Foot in Juvenile Idiopathic Arthritis trial (FiJIA): a randomised controlled trial of an integrated foot care programme for foot problems in JIA. Journal of Foot and Ankle Research, 2009, 2, 21.	1.9	11
18	Adaptation and crosscultural validation of the foot impact scale for rheumatoid arthritis using Rasch analysis. Arthritis Care and Research, 2012, 64, 986-992.	3.4	7

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19	Health professional views on the assessment and management of foot problems in people with psoriatic arthritis in Australia and New Zealand: a qualitative investigation. BMC Musculoskeletal Disorders, 2019, 20, 191.	1.9	6
20	Prevalence and Burden of Diabetes-Related Foot Disease in New South Wales, Australia: Evidence from the 45 and Up Study Survey Data Linked with Health Services Data. International Journal of Environmental Research and Public Health, 2021, 18, 11528.	2.6	6
21	Comparison of EMG signal of the flexor hallucis longus recorded using surface and intramuscular electrodes during walking. Journal of Electromyography and Kinesiology, 2021, 60, 102574.	1.7	5
22	Dynamic plantar loading index detects altered foot function in individuals with rheumatoid arthritis but not changes due to orthotic use. Clinical Biomechanics, 2014, 29, 1027-1031.	1.2	4
23	Linking the patient experience of foot involvement related to psoriatic arthritis to the International Classification of Functioning, Disability and Health. Rheumatology Advances in Practice, 2020, 4, rkaa028.	0.7	3
24	Linking the effect of psoriatic arthritisâ€related foot involvement to the Leeds Foot Impact Scale using the International Classification for Functioning, Disability and Health: a study to assess content validity. Journal of Foot and Ankle Research, 2020, 13, 52.	1.9	3
25	Development of a national survey on foot involvement among people with psoriatic arthritis in Australia using a best practice approach: a survey development protocol. Journal of Foot and Ankle Research, 2020, 13, 53.	1.9	1
26	Nonâ€pharmacological interventions and corticosteroid injections for the management of the Achilles tendon in inflammatory arthritis: a systematic review. Journal of Foot and Ankle Research, 2021, 14, 48.	1.9	1
27	Podiatry, biomechanics and the rheumatology foot. , 2010, , 171-184.		0
28	Is Real-Time Ultrasound Reliably Able to Determine Kager's Fat Pad Motion during Walking?. Ultrasound in Medicine and Biology, 2021, , .	1.5	0