## Deborah E Turner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1149499/publications.pdf

Version: 2024-02-01

28 papers 658 citations

567281 15 h-index 26 g-index

28 all docs

28 docs citations

times ranked

28

642 citing authors

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | 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         |
| 2  | 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         |
| 3  | Is Real-Time Ultrasound Reliably Able to Determine Kager's Fat Pad Motion during Walking?.<br>Ultrasound in Medicine and Biology, 2021, , .   | 1.5 | O         |
| 4  | 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         |
| 5  | 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         |
| 6  | 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         |
| 7  | 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         |
| 8  | 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         |
| 9  | 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        |
| 10 | 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        |
| 11 | Metatarsophalangeal joint pain in psoriatic arthritis: a cross-sectional study. Rheumatology, 2014, 53, 737-740.  | 1.9 | 24        |
| 12 | 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         |
| 13 | Measurement of functional heel pad behaviour in-shoe during gait using orthotic embedded ultrasonography. Gait and Posture, 2014, 39, 328-332.  | 1.4 | 23        |
| 14 | 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        |
| 15 | Tibialis Posterior Tenosynovitis and Associated Pes Plano Valgus in Rheumatoid Arthritis:<br>Electromyography, Multisegment Foot Kinematics, and Ultrasound Features. Arthritis Care and<br>Research, 2013, 65, 495-502.  | 3.4 | 49        |
| 16 | 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        |
| 17 | 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         |
| 18 | Podiatry, biomechanics and the rheumatology foot. , 2010, , 171-184.  |     | 0         |

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|----|---|-----|----------|
| 19 | Looking through the †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       |
| 20 | 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       |
| 21 | 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       |
| 22 | 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       |
| 23 | Characterising the clinical and biomechanical features of severely deformed feet in rheumatoid arthritis. Gait and Posture, 2008, 28, 574-580.  | 1.4 | 81       |
| 24 | Regionalised centre of pressure analysis in patients with rheumatoid arthritis. Clinical Biomechanics, 2007, 22, 127-129.   | 1.2 | 29       |
| 25 | 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       |
| 26 | 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       |
| 27 | 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      |
| 28 | Pes planovalgus in RA: a descriptive and analytical study of foot function determined by gait analysis.<br>Musculoskeletal Care, 2003, 1, 21-33.  | 1.4 | 46       |