

Keith Rome

List of Publications by Year in descending order

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Version: 2024-02-01

137
papers

3,289
citations

117625

34
h-index

197818

49
g-index

141
all docs

141
docs citations

141
times ranked

2857
citing authors

#	ARTICLE	IF	CITATIONS
1	Reliability of the Conditioned Pain Modulation Paradigm to Assess Endogenous Inhibitory Pain Pathways. <i>Pain Research and Management</i> , 2012, 17, 98-102.	1.8	154
2	The foot posture index, ankle lunge test, Beighton scale and the lower limb assessment score in healthy children: a reliability study. <i>Journal of Foot and Ankle Research</i> , 2012, 5, 1.	1.9	103
3	Interventions for preventing and treating stress fractures and stress reactions of bone of the lower limbs in young adults. <i>The Cochrane Library</i> , 2005, , CD000450.	2.8	95
4	Risk factors associated with the development of plantar heel pain in athletes. <i>Foot</i> , 2001, 11, 119-125.	1.1	88
5	The Efficacy of Nonsurgical Interventions for Pediatric Flexible Flat Foot. <i>Journal of Pediatric Orthopaedics</i> , 2012, 32, 830-834.	1.2	80
6	A Reliability Study of the Universal Goniometer, Fluid Goniometer, and Electrogoniometer for the Measurement of Ankle Dorsiflexion. <i>Foot and Ankle International</i> , 1996, 17, 28-32.	2.3	78
7	Effectiveness of Foot Orthoses for Treatment and Prevention of Lower Limb Injuries. <i>Sports Medicine</i> , 2008, 38, 759-779.	6.5	71
8	The effect of textured surfaces on postural stability and lower limb muscle activity. <i>Journal of Electromyography and Kinesiology</i> , 2009, 19, 957-964.	1.7	69
9	Standing on textured surfaces: effects on standing balance in healthy older adults. <i>Age and Ageing</i> , 2011, 40, 363-368.	1.6	69
10	Altering gait by way of stimulation of the plantar surface of the foot: the immediate effect of wearing textured insoles in older fallers. <i>Journal of Foot and Ankle Research</i> , 2012, 5, 11.	1.9	63
11	Effect of textured foot orthotics on static and dynamic postural stability in middle-aged females. <i>Gait and Posture</i> , 2008, 27, 36-42.	1.4	60
12	Non-surgical interventions for paediatric pes planus. <i>The Cochrane Library</i> , 2010, , CD006311.	2.8	54
13	Evaluating the Clinical Effectiveness and Cost-effectiveness of Foot Orthoses in the Treatment of Plantar Heel Pain. <i>Journal of the American Podiatric Medical Association</i> , 2004, 94, 229-238.	0.3	53
14	Mechanical properties of the heel pad: current theory and review of the literature. <i>Foot</i> , 1998, 8, 179-185.	1.1	51
15	Ultrasonic evaluation of the abductor hallucis muscle in hallux valgus: a cross-sectional observational study. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 45.	1.9	51
16	Ankle joint dorsiflexion measurement studies. A review of the literature. <i>Journal of the American Podiatric Medical Association</i> , 1996, 86, 205-211.	0.3	50
17	Development of a computed tomography method of scoring bone erosion in patients with gout: validation and clinical implications. <i>Rheumatology</i> , 2011, 50, 410-416.	1.9	50
18	Footwear Interventions. <i>Journal of the American Podiatric Medical Association</i> , 2013, 103, 516-533.	0.3	50

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19	The incidence and risk factors for falls in adults with rheumatoid arthritis: A systematic review. <i>Seminars in Arthritis and Rheumatism</i> , 2015, 44, 389-398.	3.4	50
20	Functional and biomechanical characteristics of foot disease in chronic gout: A case-control study. <i>Clinical Biomechanics</i> , 2011, 26, 90-94.	1.2	48
21	Gait characteristics associated with the foot and ankle in inflammatory arthritis: a systematic review and meta-analysis. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 134.	1.9	47
22	“Choosing shoes”: a preliminary study into the challenges facing clinicians in assessing footwear for rheumatoid patients. <i>Journal of Foot and Ankle Research</i> , 2010, 3, 24.	1.9	45
23	Foot pain, impairment, and disability in patients with acute gout flares: A prospective observational study. <i>Arthritis Care and Research</i> , 2012, 64, 384-388.	3.4	45
24	Clinical audit of foot problems in patients with rheumatoid arthritis treated at Counties Manukau District Health Board, Auckland, New Zealand. <i>Journal of Foot and Ankle Research</i> , 2009, 2, 16.	1.9	44
25	Effect of textured insoles on balance and gait in people with multiple sclerosis: an exploratory trial. <i>Physiotherapy</i> , 2014, 100, 142-149.	0.4	44
26	Heel pad stiffness in runners with plantar heel pain. <i>Clinical Biomechanics</i> , 2001, 16, 901-905.	1.2	43
27	Randomized clinical trial into the impact of rigid foot orthoses on balance parameters in excessively pronated feet. <i>Clinical Rehabilitation</i> , 2004, 18, 624-630.	2.2	43
28	Vertical ground reaction forces in patients with unilateral plantar heel pain – a pilot study. <i>Gait and Posture</i> , 2000, 11, 62-66.	1.4	41
29	Anthropometric and biomechanical risk factors in the development of plantar heel pain – a review of the literature. <i>Physical Therapy Reviews</i> , 1997, 2, 123-134.	0.8	38
30	Reliability of the TekScan MatScan [®] system for the measurement of postural stability in older people with rheumatoid arthritis. <i>Journal of Foot and Ankle Research</i> , 2012, 5, 21.	1.9	38
31	Ultrasound Features of the First Metatarsophalangeal Joint in Gout and Asymptomatic Hyperuricemia: Comparison With Normouricemic Individuals. <i>Arthritis Care and Research</i> , 2017, 69, 875-883.	3.4	38
32	Heel Pad Thickness – A Contributing Factor Associated with Plantar Heel Pain in Young Adults. <i>Foot and Ankle International</i> , 2002, 23, 142-147.	2.3	37
33	Ultrasound evaluation of the abductor hallucis muscle: Reliability study. <i>Journal of Foot and Ankle Research</i> , 2008, 1, 12.	1.9	37
34	The first metatarsophalangeal joint in gout: a systematic review and meta-analysis. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 69.	1.9	37
35	Evaluation of static and dynamic postural stability in established rheumatoid arthritis: Exploratory study. <i>Clinical Biomechanics</i> , 2009, 24, 524-526.	1.2	34
36	Inter and intra-rater repeatability of the scoring of foot pain drawings. <i>Journal of Foot and Ankle Research</i> , 2013, 6, 44.	1.9	34

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37	Footwear characteristics and factors influencing footwear choice in patients with gout. <i>Arthritis Care and Research</i> , 2011, 63, 1599-1604.	3.4	33
38	The effects of commercially available footwear on foot pain and disability in people with gout: a pilot study. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 278.	1.9	33
39	Foot problems in people with gout in primary care: baseline findings from a prospective cohort study. <i>Journal of Foot and Ankle Research</i> , 2015, 8, 31.	1.9	32
40	Health-related quality of life in gout in primary care: Baseline findings from a cohort study. <i>Seminars in Arthritis and Rheumatism</i> , 2018, 48, 61-69.	3.4	32
41	Foot and ankle characteristics associated with falls in adults with established rheumatoid arthritis: a cross-sectional study. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 22.	1.9	30
42	Reliability of capturing foot parameters using digital scanning and the neutral suspension casting technique. <i>Journal of Foot and Ankle Research</i> , 2011, 4, 9.	1.9	28
43	A study of the properties of materials used in podiatry. <i>Journal of the American Podiatric Medical Association</i> , 1991, 81, 73-83.	0.3	26
44	“They just scraped off the calluses”: a mixed methods exploration of foot care access and provision for people with rheumatoid arthritis in south-western Sydney, Australia. <i>Journal of Foot and Ankle Research</i> , 2013, 6, 34.	1.9	25
45	Reliability of measuring abductor hallucis muscle parameters using two different diagnostic ultrasound machines. <i>Journal of Foot and Ankle Research</i> , 2009, 2, 33.	1.9	24
46	The effect of age on muscle characteristics of the abductor hallucis in people with hallux valgus: a cross-sectional observational study. <i>Journal of Foot and Ankle Research</i> , 2015, 8, 19.	1.9	24
47	The evaluation of walking footwear on postural stability in healthy older adults: An exploratory study. <i>Clinical Biomechanics</i> , 2011, 26, 885-887.	1.2	23
48	Patterns of foot complaints in systemic lupus erythematosus: a cross sectional survey. <i>Journal of Foot and Ankle Research</i> , 2016, 9, 10.	1.9	23
49	Clinical effectiveness and cost-effectiveness of foot orthoses for people with established rheumatoid arthritis: an exploratory clinical trial. <i>Scandinavian Journal of Rheumatology</i> , 2017, 46, 187-193.	1.1	23
50	Footwear interventions for foot pain, function, impairment and disability for people with foot and ankle arthritis: A literature review. <i>Seminars in Arthritis and Rheumatism</i> , 2018, 47, 814-824.	3.4	23
51	The effect of loading conditions on stress in the barefooted heel pad. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 1030-6.	0.4	23
52	The reliability of three techniques for measuring foot position. <i>Journal of the American Podiatric Medical Association</i> , 1998, 88, 381-386.	0.3	21
53	The relationship between foot posture, body mass, age and ankle, lower limb and whole body flexibility in healthy children aged 7 to 15 years. <i>Journal of Foot and Ankle Research</i> , 2016, 9, 14.	1.9	21
54	The effects of prolonged wear of textured shoe insoles on gait, foot sensation and proprioception in people with multiple sclerosis: study protocol for a randomised controlled trial. <i>Trials</i> , 2016, 17, 208.	1.6	21

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55	Effects of foot and ankle devices on balance, gait and falls in adults with sensory perception loss: a systematic review. JBI Database of Systematic Reviews and Implementation Reports, 2016, 14, 127-162.	1.7	20
56	Assessing Reliability of Measurement of Gait Velocity. Physiotherapy, 2003, 89, 313-317.	0.4	19
57	Prospective observational cohort study of Health Related Quality of Life (HRQOL), chronic foot problems and their determinants in gout: a research protocol. BMC Musculoskeletal Disorders, 2012, 13, 219.	1.9	19
58	Measurement of tibial nerve excursion during ankle joint dorsiflexion in a weight-bearing position with ultrasound imaging. Journal of Foot and Ankle Research, 2012, 5, 5.	1.9	19
59	The effects of sandals on postural stability in patients with rheumatoid arthritis: An exploratory study. Clinical Biomechanics, 2014, 29, 350-353.	1.2	19
60	Harnessing interactive technologies to improve health outcomes in juvenile idiopathic arthritis. Pediatric Rheumatology, 2017, 15, 40.	2.1	19
61	Analysis of data collected from right and left limbs: Accounting for dependence and improving statistical efficiency in musculoskeletal research. Gait and Posture, 2018, 59, 182-187.	1.4	19
62	A survey of foot orthoses prescription habits amongst podiatrists in the UK, Australia and New Zealand. Journal of Foot and Ankle Research, 2018, 11, 64.	1.9	19
63	An evaluation of seasonal variations in footwear worn by adults with inflammatory arthritis: a cross-sectional observational study using a web-based survey. Journal of Foot and Ankle Research, 2014, 7, 36.	1.9	18
64	Region-specific foot pain and plantar pressure in people with rheumatoid arthritis: A cross-sectional study. Clinical Biomechanics, 2018, 55, 14-17.	1.2	18
65	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
66	The effect of good and poor walking shoe characteristics on plantar pressure and gait in people with gout. Clinical Biomechanics, 2014, 29, 1158-1163.	1.2	17
67	Foot-related pain and disability and spatiotemporal parameters of gait during self-selected and fast walking speeds in people with gout: A two-arm cross sectional study. Gait and Posture, 2016, 44, 18-22.	1.4	17
68	Ultrasound Characteristics of the Achilles Tendon in Tophaceous Gout: A Comparison with Age- and Sex-matched Controls. Journal of Rheumatology, 2017, 44, 1487-1492.	2.0	17
69	Application of the OMERACT Filter to Measures of Core Outcome Domains in Recent Clinical Studies of Acute Gout. Journal of Rheumatology, 2014, 41, 574-580.	2.0	16
70	Characteristics of the first metatarsophalangeal joint in gout and asymptomatic hyperuricaemia: a cross-sectional observational study. Journal of Foot and Ankle Research, 2015, 8, 41.	1.9	16
71	Are Foot and Ankle Characteristics Associated With Falls in People With Rheumatoid Arthritis? A Prospective Study. Arthritis Care and Research, 2017, 69, 1150-1155.	3.4	16
72	Reliability of weight-bearing heel pad thickness measurements by ultrasound. Clinical Biomechanics, 1998, 13, 374-375.	1.2	15

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73	Development of a clinical instrument to measure heel pad indentation. <i>Clinical Biomechanics</i> , 2000, 15, 298-300.	1.2	15
74	Assessment of foot and ankle muscle strength using hand held dynamometry in patients with established rheumatoid arthritis. <i>Journal of Foot and Ankle Research</i> , 2013, 6, 10.	1.9	15
75	Spatiotemporal gait parameters and plantar pressure distribution during barefoot walking in people with gout and asymptomatic hyperuricemia: comparison with healthy individuals with normal serum urate concentrations. <i>Journal of Foot and Ankle Research</i> , 2016, 9, 15.	1.9	15
76	Fear of falling and foot pain, impairment and disability in rheumatoid arthritis: a case-control study. <i>Clinical Rheumatology</i> , 2016, 35, 887-891.	2.2	15
77	Experience of finding footwear and factors contributing to footwear choice in people with gout: a mixed methods study using a web-based survey. <i>Journal of Foot and Ankle Research</i> , 2019, 12, 3.	1.9	15
78	Ultrasonic heel pad thickness measurements: a preliminary study.. <i>British Journal of Radiology</i> , 1998, 71, 1149-1152.	2.2	14
79	Within-day reliability of temporal-spatial gait parameters associated with rheumatoid arthritic feet. <i>Musculoskeletal Care</i> , 2005, 3, 17-23.	1.4	14
80	Clinically-evident tophi are associated with reduced muscle force in the foot and ankle in people with gout: a cross-sectional study. <i>Journal of Foot and Ankle Research</i> , 2017, 10, 25.	1.9	14
81	Provision of foot health services for people with rheumatoid arthritis in New South Wales: a web-based survey of local podiatrists. <i>Journal of Foot and Ankle Research</i> , 2013, 6, 35.	1.9	13
82	Are ultrasound features at the first metatarsophalangeal joint associated with clinically-assessed pain and function? A study of people with gout, asymptomatic hyperuricaemia and normouricaemia. <i>Journal of Foot and Ankle Research</i> , 2017, 10, 22.	1.9	13
83	Effects of a footwear intervention on foot pain and disability in people with gout: a randomised controlled trial. <i>Arthritis Research and Therapy</i> , 2019, 21, 104.	3.5	13
84	Clinical characteristics of foot ulceration in people with chronic gout. <i>International Wound Journal</i> , 2016, 13, 209-215.	2.9	12
85	Falls, Footwear, and Podiatric Interventions in Older Adults. <i>Clinics in Geriatric Medicine</i> , 2019, 35, 161-171.	2.6	12
86	“Come and live with my feet and you'll understand” a qualitative study exploring the experiences of retail footwear in women with rheumatoid arthritis. <i>Journal of Foot and Ankle Research</i> , 2019, 12, 15.	1.9	12
87	A short-term study of shock-attenuation in different sock types. <i>Foot</i> , 1996, 6, 5-9.	1.1	11
88	Surgical Management of Gout in the Foot and Ankle. <i>Journal of the American Podiatric Medical Association</i> , 2016, 106, 182-188.	0.3	11
89	Foot and ankle muscle strength in people with gout: A two-arm cross-sectional study. <i>Clinical Biomechanics</i> , 2016, 32, 207-211.	1.2	11
90	Reproducibility of a peripheral quantitative computed tomography scan protocol to measure the material properties of the second metatarsal. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 242.	1.9	10

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91	A new podiatry service for patients with arthritis. <i>New Zealand Medical Journal</i> , 2013, 126, 70-7.	0.5	10
92	A study of the shock attenuating properties of materials used in chiropody. <i>Foot</i> , 1992, 2, 99-105.	1.1	9
93	Protective socks for people with diabetes: a systematic review and narrative analysis. <i>Journal of Foot and Ankle Research</i> , 2015, 8, 9.	1.9	9
94	Foot orthoses for people with rheumatoid arthritis: a survey of prescription habits among podiatrists. <i>Journal of Foot and Ankle Research</i> , 2019, 12, 7.	1.9	9
95	Objectively Assessed Foot and Ankle Characteristics in Patients With Systemic Lupus Erythematosus: A Comparison With Age- and Sex-Matched Controls. <i>Arthritis Care and Research</i> , 2020, 72, 122-130.	3.4	9
96	Reliability of walking speed in podiatric patients. <i>Gait and Posture</i> , 1996, 4, 130-135.	1.4	8
97	Altering gait by way of stimulation of the plantar surface of the foot: the immediate effect of wearing textured insoles in older fallers. <i>Journal of Foot and Ankle Research</i> , 2012, 5, .	1.9	8
98	Footwear Experiences of People With Chronic Musculoskeletal Diseases. <i>Arthritis Care and Research</i> , 2015, 67, 1164-1172.	3.4	8
99	The assessment of lesions of the Achilles tendon by ultrasound imaging in inflammatory arthritis: A systematic review and meta-analysis. <i>Seminars in Arthritis and Rheumatism</i> , 2015, 45, 103-114.	3.4	8
100	Ankle joint function during walking in tophaceous gout: A biomechanical gait analysis study. <i>Gait and Posture</i> , 2018, 63, 150-153.	1.4	8
101	Foot and ankle characteristics in systemic lupus erythematosus: A systematic review and meta-analysis. <i>Seminars in Arthritis and Rheumatism</i> , 2019, 48, 847-859.	3.4	8
102	The footwear experiences of people with gout: a qualitative study. <i>Journal of Foot and Ankle Research</i> , 2019, 12, 38.	1.9	8
103	Foot orthoses for treating paediatric flat feet. <i>The Cochrane Library</i> , 2022, 2022, CD006311.	2.8	8
104	Effect of foot orthoses on lower limb muscle activation: a critical review. <i>Physical Therapy Reviews</i> , 2008, 13, 280-293.	0.8	7
105	Perceived barriers to the management of foot health in patients with rheumatic conditions. <i>Journal of Foot and Ankle Research</i> , 2015, 8, 14.	1.9	7
106	Predictors of activity limitation in people with gout: a prospective study. <i>Clinical Rheumatology</i> , 2018, 37, 2213-2219.	2.2	7
107	Behavior of orthotic materials in chiropody. <i>Journal of the American Podiatric Medical Association</i> , 1990, 80, 471-478.	0.3	7
108	Health professional views on the assessment and management of foot problems in people with psoriatic arthritis in Australia and New Zealand: a qualitative investigation. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 191.	1.9	6

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109	Validation of the Chinese Manchester foot pain and disability index (Câ€MFPI) among patients with inflammatory arthritis. <i>Journal of Foot and Ankle Research</i> , 2019, 12, 6.	1.9	6
110	Foot orthoses for treating paediatric flat feet. <i>The Cochrane Library</i> , 2022, 2022, CD006311.	2.8	6
111	Podiatry services for patients with arthritis: an unmet need. <i>New Zealand Medical Journal</i> , 2010, 123, 91-7.	0.5	6
112	Effect of subject position on the reliability of measurement of active ankle joint dorsiflexion. <i>Foot</i> , 1997, 7, 153-158.	1.1	5
113	Gout on CT of the feet: A symmetric arthropathy. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2016, 60, 54-58.	1.8	5
114	Increasing podiatry referrals for patients with inflammatory arthritis at a tertiary hospital in Singapore: A quality improvement project. <i>Foot</i> , 2017, 31, 6-12.	1.1	5
115	Characteristics of footwear worn by people with systemic lupus erythematosus: a comparison with ageâ€and sexâ€matched healthy controls: a pilot study. <i>Journal of Foot and Ankle Research</i> , 2018, 11, 38.	1.9	4
116	Textured shoe insoles to improve balance performance in adults with diabetic peripheral neuropathy: study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e026240.	1.9	4
117	Anthropometric and biomechanical risk factors in the development of plantar heel painâ€a review of the literature. <i>Physical Therapy Reviews</i> , 1997, 2, 123-134.	0.8	4
118	Ultrasound Imaging Acquisition Procedures for Evaluating the First Metatarsophalangeal Joint: A Scoping Review. <i>Ultrasound in Medicine and Biology</i> , 2022, 48, 397-405.	1.5	4
119	Evaluating Intratester Reliability of Manual Masking of Plantar Pressure Measurements Associated with Chronic Gout. <i>Journal of the American Podiatric Medical Association</i> , 2011, 101, 424-429.	0.3	3
120	Categorisation of foot complaints in systemic lupus erythematosus (SLE) from a New Zealand cohort. <i>Journal of Foot and Ankle Research</i> , 2017, 10, 33.	1.9	3
121	Linking the patient experience of foot involvement related to psoriatic arthritis to the International Classification of Functioning, Disability and Health. <i>Rheumatology Advances in Practice</i> , 2020, 4, rkaa028.	0.7	3
122	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. <i>Journal of Foot and Ankle Research</i> , 2020, 13, 52.	1.9	3
123	Evaluation of osteoarthritic features in peripheral joints by ultrasound imaging: A systematic review. <i>Osteoarthritis and Cartilage Open</i> , 2021, 3, 100194.	2.0	3
124	277.â€fChronic Foot Problems in People with Gout: An Observational Study in Primary Care. <i>Rheumatology</i> , 2014, 53, i163-i163.	1.9	2
125	Ultrasound characteristics of the mid-portion of the Achilles tendon in runners: a systematic review protocol. <i>Systematic Reviews</i> , 2017, 6, 108.	5.3	2
126	THU0713-HPRâ€...LINKING THE PATIENT EXPERIENCE OF FOOT INVOLVEMENT RELATED TO PSORIATIC ARTHRITIS TO THE INTERNATIONAL CLASSIFICATION OF FUNCTIONING, DISABILITY AND HEALTH. , 2019, , .		2

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127	Important features of retail shoes for women with rheumatoid arthritis: A Delphi consensus survey. PLoS ONE, 2019, 14, e0226906.	2.5	1
128	How Footwear Is Assessed in Patient Reported Measures for People with Arthritis: A Scoping Review. PM and R, 2020, 12, 161-167.	1.6	1
129	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
130	Effects of worn and new footwear on plantar pressure in people with gout. BMC Musculoskeletal Disorders, 2021, 22, 475.	1.9	1
131	Foot involvement in systemic lupus erythematosus: more than joint disease?. Clinical and Experimental Rheumatology, 2017, 35, 550.	0.8	1
132	Re: Factors associated with chronic plantar heel pain: a systematic review. Journal of Science and Medicine in Sport, 2006, 9, 23-24.	1.3	0
133	Welcome to the new editorial team. Journal of Foot and Ankle Research, 2018, 11, 58.	1.9	0
134	Disparities in foot care— is inflammatory arthritis still a poor relation?. Rheumatology Advances in Practice, 2021, 5, rkab008.	0.7	0
135	Evaluation of Rigid Textured Foot Orthoses on Postural Stability in Healthy Middle-aged Females with Pronated Feet. Medicine and Science in Sports and Exercise, 2008, 40, S120.	0.4	0
136	Rheumatic Diseases. , 2020, , 222-260.		0
137	An evaluation of podiatry service use for people with inflammatory rheumatic diseases: a review of a rheumatology podiatry clinic in Aotearoa New Zealand. Journal of Foot and Ankle Research, 2022, 15, 36.	1.9	0