

# Edward Roddy

## List of Publications by Year in descending order

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Version: 2024-02-01

125  
papers

4,440  
citations

117625  
34  
h-index

118850  
62  
g-index

128  
all docs

128  
docs citations

128  
times ranked

4114  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global epidemiology of gout: prevalence, incidence, treatment patterns and risk factors. <i>Nature Reviews Rheumatology</i> , 2020, 16, 380-390.	8.0	562
2	Epidemiology of Gout. <i>Rheumatic Disease Clinics of North America</i> , 2014, 40, 155-175.	1.9	282
3	The population prevalence of foot and ankle pain in middle and old age: A systematic review. <i>Pain</i> , 2011, 152, 2870-2880.	4.2	213
4	The British Society for Rheumatology Guideline for the Management of Gout. <i>Rheumatology</i> , 2017, 56, e1-e20.	1.9	188
5	Concordance of the management of chronic gout in a UK primary-care population with the EULAR gout recommendations. <i>Annals of the Rheumatic Diseases</i> , 2007, 66, 1311-1315.	0.9	181
6	The population prevalence of symptomatic radiographic foot osteoarthritis in community-dwelling older adults: cross-sectional findings from the Clinical Assessment Study of the Foot. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 156-163.	0.9	153
7	Gout and risk of chronic kidney disease and nephrolithiasis: meta-analysis of observational studies. <i>Arthritis Research and Therapy</i> , 2015, 17, 90.	3.5	137
8	Are joints affected by gout also affected by osteoarthritis?. <i>Annals of the Rheumatic Diseases</i> , 2007, 66, 1374-1377.	0.9	119
9	Health-related quality of life in gout: a systematic review. <i>Rheumatology</i> , 2013, 52, 2031-2040.	1.9	109
10	Characteristics of primary care consultations for musculoskeletal foot and ankle problems in the UK. <i>Rheumatology</i> , 2010, 49, 1391-1398.	1.9	100
11	Increased risk of vascular disease associated with gout: a retrospective, matched cohort study in the UK Clinical Practice Research Datalink. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 642-647.	0.9	92
12	Population prevalence and distribution of ankle pain and symptomatic radiographic ankle osteoarthritis in community dwelling older adults: A systematic review and cross-sectional study. <i>PLoS ONE</i> , 2018, 13, e0193662.	2.5	79
13	The clinical and cost-effectiveness of corticosteroid injection versus night splints for carpal tunnel syndrome (INSTINCTS trial): an open-label, parallel group, randomised controlled trial. <i>Lancet</i> , The, 2018, 392, 1423-1433.	13.7	74
14	Gout, Hyperuricemia, and Crystal-Associated Disease Network Consensus Statement Regarding Labels and Definitions for Disease Elements in Gout. <i>Arthritis Care and Research</i> , 2019, 71, 427-434.	3.4	73
15	Gout, Hyperuricaemia and Crystal-Associated Disease Network (G-CAN) consensus statement regarding labels and definitions of disease states of gout. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1592-1600.	0.9	72
16	Improvement in the management of gout is vital and overdue: an audit from a UK primary care medical practice. <i>BMC Family Practice</i> , 2013, 14, 170.	2.9	66
17	The British Society for Rheumatology Guideline for the Management of Gout. <i>Rheumatology</i> , 2017, 56, 1056-1059.	1.9	63
18	Epidemiology of Shoe Wearing Patterns Over Time in Older Women: Associations With Foot Pain and Hallux Valgus. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2016, 71, 1682-1687.	3.6	62

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19	Gout. BMJ, The, 2013, 347, f5648-f5648.	6.0	60
20	Obesity, hypertension and diuretic use as risk factors for incident gout: a systematic review and meta-analysis of cohort studies. Arthritis Research and Therapy, 2018, 20, 136.	3.5	60
21	Prescription and comorbidity screening following consultation for acute gout in primary care. Rheumatology, 2010, 49, 105-111.	1.9	59
22	Comparative effectiveness of treatment options for plantar heel pain: a systematic review with network meta-analysis. British Journal of Sports Medicine, 2019, 53, 182-194.	6.7	56
23	“You want to get on with the rest of your life” a qualitative study of health-related quality of life in gout. Clinical Rheumatology, 2016, 35, 1197-1205.	2.2	51
24	Effectiveness of Foot Orthoses Versus Rocker-Sole Footwear for First Metatarsophalangeal Joint Osteoarthritis: Randomized Trial. Arthritis Care and Research, 2016, 68, 581-589.	3.4	50
25	Foot osteoarthritis: latest evidence and developments. Therapeutic Advances in Musculoskeletal Disease, 2018, 10, 91-103.	2.7	50
26	Plantar heel pain in middle-aged and older adults: population prevalence, associations with health status and lifestyle factors, and frequency of healthcare use. BMC Musculoskeletal Disorders, 2019, 20, 337.	1.9	48
27	The epidemiology of symptomatic midfoot osteoarthritis in community-dwelling older adults: cross-sectional findings from the Clinical Assessment Study of the Foot. Arthritis Research and Therapy, 2015, 17, 178.	3.5	47
28	Defining disabling foot pain in older adults: further examination of the Manchester Foot Pain and Disability Index. Rheumatology, 2009, 48, 992-996.	1.9	46
29	Risk of fracture among patients with polymyalgia rheumatica and giant cell arteritis: a population-based study. BMC Medicine, 2018, 16, 4.	5.5	46
30	Comorbidity clusters in people with gout: an observational cohort study with linked medical record review. Rheumatology, 2018, 57, 1358-1363.	1.9	45
31	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
32	Risk of chronic kidney disease in patients with gout and the impact of urate lowering therapy: a population-based cohort study. Arthritis Research and Therapy, 2018, 20, 243.	3.5	40
33	Management of shoulder pain by UK general practitioners (GPs): a national survey. BMJ Open, 2017, 7, e015711.	1.9	38
34	Subacromial impingement syndrome and pain: protocol for a randomised controlled trial of exercise and corticosteroid injection (the SUPPORT trial). BMC Musculoskeletal Disorders, 2014, 15, 81.	1.9	37
35	Open-label randomised pragmatic trial (CONTACT) comparing naproxen and low-dose colchicine for the treatment of gout flares in primary care. Annals of the Rheumatic Diseases, 2020, 79, 276-284.	0.9	36
36	Inter and intra-rater repeatability of the scoring of foot pain drawings. Journal of Foot and Ankle Research, 2013, 6, 44.	1.9	34

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37	Prevalence of Foot Pain Across an International Consortium of Population-Based Cohorts. Arthritis Care and Research, 2019, 71, 661-670.	3.4	34
38	Foot problems in people with gout in primary care: baseline findings from a prospective cohort study. Journal of Foot and Ankle Research, 2015, 8, 31.	1.9	32
39	Investigations of Potential Phenotypes of Foot Osteoarthritis: Cross-Sectional Analysis From the Clinical Assessment Study of the Foot. Arthritis Care and Research, 2016, 68, 217-227.	3.4	32
40	Health-related quality of life in gout in primary care: Baseline findings from a cohort study. Seminars in Arthritis and Rheumatism, 2018, 48, 61-69.	3.4	32
41	Mapping patients'™ experiences from initial symptoms to gout diagnosis: a qualitative exploration: Table A1. BMJ Open, 2015, 5, e008323.	1.9	30
42	Sleep Apnea and the Risk of Incident Gout: A Population-Based, Body Mass Index-Matched Cohort Study. Arthritis and Rheumatology, 2015, 67, 3298-3302.	5.6	30
43	Pain reduction with oral methotrexate in knee osteoarthritis, a pragmatic phase iii trial of treatment effectiveness (PROMOTE): study protocol for a randomized controlled trial. Trials, 2015, 16, 77.	1.6	30
44	Optimising outcomes of exercise and corticosteroid injection in patients with subacromial pain (impingement) syndrome: a factorial randomised trial. British Journal of Sports Medicine, 2021, 55, 262-271.	6.7	29
45	GPs' attitudes, beliefs and behaviours regarding exercise for chronic knee pain: a questionnaire survey. BMJ Open, 2017, 7, e014999.	1.9	27
46	Management of gout by UK rheumatologists: a British Society for Rheumatology national audit. Rheumatology, 2018, 57, 826-830.	1.9	27
47	What influences general practitioners'™ use of exercise for patients with chronic knee pain? Results from a national survey. BMC Family Practice, 2016, 17, 172.	2.9	24
48	A Rasch Analysis of the Manchester Foot Pain and Disability Index. Journal of Foot and Ankle Research, 2009, 2, 29.	1.9	23
49	“Why me? I don't fit the mould” I am a freak of nature” a qualitative study of women's experience of gout. BMC Women's Health, 2015, 15, 122.	2.0	23
50	Epidemiology of Posterior Heel Pain in the General Population: Cross-Sectional Findings From the Clinical Assessment Study of the Foot. Arthritis Care and Research, 2015, 67, 996-1003.	3.4	23
51	The association of gout with sleep disorders: a cross-sectional study in primary care. BMC Musculoskeletal Disorders, 2013, 14, 119.	1.9	21
52	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
53	Musculoskeletal clinical assessment and treatment services at the primary-secondary care interface: an observational study. British Journal of General Practice, 2013, 63, e141-e148.	1.4	19
54	The Risk of Gout Among Patients With Sleep Apnea: A Matched Cohort Study. Arthritis and Rheumatology, 2019, 71, 154-160.	5.6	19

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55	Serum urate levels are unchanged with continuous positive airway pressure therapy for obstructive sleep apnea: a randomized controlled trial. <i>Sleep Medicine</i> , 2013, 14, 1419-1421.	1.6	18
56	The association between gout and radiographic hand, knee and foot osteoarthritis: a cross-sectional study. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 169.	1.9	18
57	Gout and subsequent erectile dysfunction: a population-based cohort study from England. <i>Arthritis Research and Therapy</i> , 2017, 19, 123.	3.5	18
58	Gout characteristics associate with depression, but not anxiety, in primary care: Baseline findings from a prospective cohort study. <i>Joint Bone Spine</i> , 2016, 83, 553-558.	1.6	17
59	Rocker-sole footwear versus prefabricated foot orthoses for the treatment of pain associated with first metatarsophalangeal joint osteoarthritis: study protocol for a randomised trial. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 86.	1.9	16
60	Gender-specific risk factors for gout: a systematic review of cohort studies. <i>Advances in Rheumatology</i> , 2019, 59, 24.	1.7	16
61	Venous thromboembolism in patients with gout and the impact of hospital admission, disease duration and urate-lowering therapy. <i>Cmaj</i> , 2019, 191, E597-E603.	2.0	16
62	Coexistence of plantar calcaneal spurs and plantar fascial thickening in individuals with plantar heel pain. <i>Rheumatology</i> , 2019, 58, 237-245.	1.9	16
63	International Foot and Ankle Osteoarthritis Consortium review and research agenda for diagnosis, epidemiology, burden, outcome assessment and treatment. <i>Osteoarthritis and Cartilage</i> , 2022, 30, 945-955.	1.3	16
64	Risk of fragility fracture among patients with gout and the effect of urate-lowering therapy. <i>Cmaj</i> , 2018, 190, E581-E587.	2.0	15
65	Treatment of hyperuricaemia and gout. <i>Clinical Medicine</i> , 2013, 13, 400-403.	1.9	14
66	Incident acute pseudogout and prior bisphosphonate use. <i>Medicine (United States)</i> , 2017, 96, e6177.	1.0	14
67	Gout Severity, Socioeconomic Status, and Work Absence: A Cross-sectional Study in Primary Care. <i>Arthritis Care and Research</i> , 2018, 70, 1822-1828.	3.4	14
68	A joint effort over a period of time: factors affecting use of urate-lowering therapy for long-term treatment of gout. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 249.	1.9	12
69	Shoe-stiffening inserts for first metatarsophalangeal joint osteoarthritis (the SIMPLE trial): study protocol for a randomised controlled trial. <i>Trials</i> , 2017, 18, 198.	1.6	12
70	Symptomatic Course of Foot Osteoarthritis Phenotypes: An 18-Month Prospective Analysis of Community-Dwelling Older Adults. <i>Arthritis Care and Research</i> , 2018, 70, 1107-1112.	3.4	12
71	Measures of Foot Pain, Foot Function, and General Foot Health. <i>Arthritis Care and Research</i> , 2020, 72, 294-320.	3.4	12
72	Incidence and Progression of Hallux Valgus: A Prospective Cohort Study. <i>Arthritis Care and Research</i> , 2023, 75, 166-173.	3.4	12

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73	Evaluation of the measurement properties of the Manchester foot pain and disability index. BMC Musculoskeletal Disorders, 2014, 15, 276.	1.9	10
74	Illness perceptions of gout patients and the use of allopurinol in primary care: baseline findings from a prospective cohort study. BMC Musculoskeletal Disorders, 2016, 17, 394.	1.9	10
75	Development and delivery of a physiotherapist-led exercise intervention in a randomised controlled trial for subacromial impingement syndrome (the SUPPORT trial). Physiotherapy, 2017, 103, 379-386.	0.4	10
76	Content and Evaluation of the Benefits of Effective Exercise for Older Adults With Knee Pain Trial Physiotherapist Training Program. Archives of Physical Medicine and Rehabilitation, 2017, 98, 866-873.	0.9	10
77	Feasibility randomised multicentre, double-blind, double-dummy controlled trial of anakinra, an interleukin-1 receptor antagonist versus intramuscular methylprednisolone for acute gout attacks in patients with chronic kidney disease (ASGARD): protocol study. BMJ Open, 2017, 7, e017121.	1.9	9
78	Latent Class Growth Analysis of Gout Flare Trajectories: A Three-Year Prospective Cohort Study in Primary Care. Arthritis and Rheumatology, 2020, 72, 1928-1935.	5.6	9
79	Onset of comorbidities and flare patterns within pre-existing morbidity clusters in people with gout: 5-year primary care cohort study. Rheumatology, 2021, , .	1.9	9
80	The clinical and cost effectiveness of steroid injection compared with night splints for carpal tunnel syndrome: the INSTINCTS randomised clinical trial study protocol. BMC Musculoskeletal Disorders, 2016, 17, 415.	1.9	8
81	Predictors of response to prefabricated foot orthoses or rocker-sole footwear in individuals with first metatarsophalangeal joint osteoarthritis. BMC Musculoskeletal Disorders, 2017, 18, 185.	1.9	8
82	Factors Influencing Allopurinol Initiation in Primary Care. Annals of Family Medicine, 2017, 15, 557-560.	1.9	8
83	A randomised controlled trial of the clinical and cost-effectiveness of ultrasound-guided intra-articular corticosteroid and local anaesthetic injections: the hip injection trial (HIT) protocol. BMC Musculoskeletal Disorders, 2018, 19, 218.	1.9	7
84	Predictors of the effects of treatment for shoulder pain: protocol of an individual participant data meta-analysis. Diagnostic and Prognostic Research, 2019, 3, 15.	1.8	7
85	Comparative Responsiveness of Outcome Measures for the Assessment of Pain and Function in Osteoarthritis of the First Metatarsophalangeal Joint. Arthritis Care and Research, 2020, 72, 679-684.	3.4	6
86	Foot structure, pain and functional ability in people with gout in primary care: cross-sectional findings from the Clinical Assessment Study of the Foot. Journal of Foot and Ankle Research, 2019, 12, 8.	1.9	5
87	Improving outcomes for patients hospitalized with gout: a systematic review. Rheumatology, 2021, 61, 90-102.	1.9	5
88	The role of diet in serum urate concentration. BMJ: British Medical Journal, 2018, 363, k4140.	2.3	4
89	The effectiveness of corticosteroid injection versus night splints for carpal tunnel syndrome: 24-month follow-up of a randomized trial. Rheumatology, 2023, 62, 546-554.	1.9	4
90	188. The Epidemiology of Midfoot Pain and Symptomatic Midfoot Osteoarthritis: Cross-Sectional Findings from the Clinical Assessment Study of the Foot. Rheumatology, 2014, 53, i129-i130.	1.9	3

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91	Colchicine in overdose. British Journal of General Practice, 2017, 67, 61.1-61.	1.4	3
92	Improving management of gout in primary care: a new UK management guideline. British Journal of General Practice, 2017, 67, 284-285.	1.4	3
93	BMC Rheumatology: a home for all rheumatology research within the BMC Series. BMC Rheumatology, 2017, 1, 1.	1.6	3
94	Primary Care Diagnosis of Gout Compared to a Primary Care Diagnostic Rule for Gout and to Classification Criteria. Journal of Rheumatology, 2019, 46, 1542.1-1542.	2.0	3
95	The cost-effectiveness of different approaches to exercise and corticosteroid injection for subacromial pain (impingement) syndrome. Rheumatology, 2021, 60, 4175-4184.	1.9	3
96	Identification of Radiographic Foot Osteoarthritis: Sensitivity of Views and Features Using The La Trobe Radiographic Atlas. Arthritis Care and Research, 2021, , .	3.4	3
97	Self-management advice, exercise and foot orthoses for plantar heel pain: the TREADON pilot and feasibility randomised trial. Pilot and Feasibility Studies, 2021, 7, 92.	1.2	3
98	Effects of Shoeâ€¢Stiffening Inserts on Lower Limb Kinematics in Individuals with First Metatarsophalangeal Joint Osteoarthritis. Arthritis Care and Research, 2021, , .	3.4	3
99	Urate Lowering for Blood Pressure Control in Adults: Another Nail in the Coffin?. Arthritis and Rheumatology, 2021, 73, 1408-1411.	5.6	3
100	Accuracy of placement of ultrasoundâ€¢guided corticosteroid injection for subacromial pain (impingement) syndrome does not influence pain and function: Secondary analysis of a randomised controlled trial. Musculoskeletal Care, 2022, 20, 831-838.	1.4	3
101	Response to: â€¢Open-label randomised pragmatic trial (CONTACT) comparing naproxen and low-dose colchicine for the treatment of gout flares in primary careâ€¢ by Parperis <i>et al</i>. Annals of the Rheumatic Diseases, 2021, 80, e203-e203.	0.9	2
102	Structural Characteristics Associated With Radiographic Severity of First Metatarsophalangeal Joint Osteoarthritis. Arthritis Care and Research, 2021, 73, 1023-1030.	3.4	2
103	Predicting pain and function outcomes in people consulting with shoulder pain: the PANDA-S clinical cohort and qualitative study protocol. BMJ Open, 2021, 11, e052758.	1.9	2
104	â€¢Itâ€¢s just a great muddle when it comes to foodâ€¢: a qualitative exploration of patient decision-making around diet and gout. Rheumatology Advances in Practice, 2021, 5, rkab055.	0.7	2
105	Identifying longâ€¢term trajectories of foot pain severity and potential prognostic factors: a populationâ€¢based cohort study. Arthritis Care and Research, 2021, , .	3.4	2
106	Radiographic validation of a selfâ€¢report instrument for hallux valgus. Musculoskeletal Care, 2022, 20, 383-389.	1.4	2
107	195.â€¢Does Intra-Articular Corticosteroid Injection in the Pre-Operative Period Increase the Risk of Joint Infection Following Hip or Knee Arthroplasty? A Systematic Review and Meta-Analysis. Rheumatology, 2014, 53, i132-i132.	1.9	1
108	Response to: â€¢Risk of vascular disease with gout: overadjustment of the statistical analyses?â€¢ by van Durme <i>et al</i>. Annals of the Rheumatic Diseases, 2015, 74, e10-e10.	0.9	1



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109	Reconsultation, self-reported health status and costs following treatment at a musculoskeletal Clinical Assessment and Treatment Service (CATS): a 12-month prospective cohort study. <i>BMJ Open</i> , 2016, 6, e011735.	1.9	1
110	Defining Symptomatic Radiographic Foot Osteoarthritis: Comment on the Article by Golightly and Gates. <i>Arthritis Care and Research</i> , 2021, 73, 1697-1698.	3.4	1
111	P149â€fPrescription for consultations with gout flare in primary care: an observational study. <i>Rheumatology</i> , 2022, 61, .	1.9	1
112	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
113	191.â€fFactors Associated with Radiographic Severity of First Metatarsophalangeal Joint Osteoarthritis: Findings from the Clinical Assessment Study of the Foot. <i>Rheumatology</i> , 2014, 53, i131-i131.	1.9	0
114	043â€fPopulation Prevalence and Distribution of Ankle Pain and Symptomatic Radiographic Ankle Osteoarthritis in Community-Dwelling Older Adults. <i>Rheumatology</i> , 2016, , .	1.9	0
115	O14â€fThe Natural History of Foot Osteoarthritis Phenotypes: A Prospective Study in Community-Dwelling Adults. <i>Rheumatology</i> , 0, , .	1.9	0
116	I44.â€fCOMPLEX CRYSTAL ARTHRITIS. <i>Rheumatology</i> , 2017, 56, .	1.9	0
117	Associations Between Calcaneal Enthesophytes and Osteoarthritis of the Hands and Feet. <i>Arthritis Care and Research</i> , 2019, 72, 1343-1348.	3.4	0
118	202â€fGout attack trajectories in a 3-year cohort study in primary care. <i>Rheumatology</i> , 2019, 58, .	1.9	0
119	P61â€fTrajectories of foot pain severity over seven years and relationship to potential prognostic factors: the clinical assessment study of the foot. <i>Rheumatology</i> , 2020, 59, .	1.9	0
120	P142â€fFactors associated with change in health-related quality of life in people living with gout: a three-year prospective cohort study in primary care. <i>Rheumatology</i> , 2020, 59, .	1.9	0
121	Reply. <i>Arthritis Care and Research</i> , 2022, 74, 161-162.	3.4	0
122	P091â€fWho do we risk leaving behind? A survey of digital access and e-health literacy in people with inflammatory conditions. <i>Rheumatology</i> , 2022, 61, .	1.9	0
123	P182â€fHealth literacy and gout characteristics in a primary care cohort. <i>Rheumatology</i> , 2022, 61, .	1.9	0
124	P145â€fSafety of colchicine or NSAID prophylaxis when initiating allopurinol for gout: propensity score-matched cohort studies. <i>Rheumatology</i> , 2022, 61, .	1.9	0
125	P064â€fImpact of COVID-19 on physical and mental health of people with inflammatory conditions: the ICEPAC survey. <i>Rheumatology</i> , 2022, 61, .	1.9	0