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List of Publications by Year in descending order

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Version: 2024-02-01

452
papers

19,492
citations

15466

65
h-index

19690

117
g-index

470
all docs

470
docs citations

470
times ranked

12346
citing authors

#	ARTICLE	IF	CITATIONS
1	2012 American College of Rheumatology guidelines for management of gout. Part 1: Systematic nonpharmacologic and pharmacologic therapeutic approaches to hyperuricemia. <i>Arthritis Care and Research</i> , 2012, 64, 1431-1446.	1.5	1,268
2	Gout. <i>Lancet</i> , The, 2016, 388, 2039-2052.	6.3	774
3	2012 American College of Rheumatology guidelines for management of gout. Part 2: Therapy and antiinflammatory prophylaxis of acute gouty arthritis. <i>Arthritis Care and Research</i> , 2012, 64, 1447-1461.	1.5	598
4	2015 Gout classification criteria: an American College of Rheumatology/European League Against Rheumatism collaborative initiative. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1789-1798.	0.5	545
5	2020 American College of Rheumatology Guideline for the Management of Gout. <i>Arthritis Care and Research</i> , 2020, 72, 744-760.	1.5	420
6	Gout. <i>Lancet</i> , The, 2021, 397, 1843-1855.	6.3	418
7	2015 Gout Classification Criteria: An American College of Rheumatology/European League Against Rheumatism Collaborative Initiative. <i>Arthritis and Rheumatology</i> , 2015, 67, 2557-2568.	2.9	393
8	Gout. <i>Nature Reviews Disease Primers</i> , 2019, 5, 69.	18.1	326
9	2020 American College of Rheumatology Guideline for the Management of Gout. <i>Arthritis and Rheumatology</i> , 2020, 72, 879-895.	2.9	302
10	Mechanism of Action of Colchicine in the Treatment of Gout. <i>Clinical Therapeutics</i> , 2014, 36, 1465-1479.	1.1	285
11	Effects of Allopurinol on the Progression of Chronic Kidney Disease. <i>New England Journal of Medicine</i> , 2020, 382, 2504-2513.	13.9	281
12	CD56bright NK Cells Are Enriched at Inflammatory Sites and Can Engage with Monocytes in a Reciprocal Program of Activation. <i>Journal of Immunology</i> , 2004, 173, 6418-6426.	0.4	263
13	Starting dose is a risk factor for allopurinol hypersensitivity syndrome: A proposed safe starting dose of allopurinol. <i>Arthritis and Rheumatism</i> , 2012, 64, 2529-2536.	6.7	230
14	Cellular characterization of the gouty tophus: A quantitative analysis. <i>Arthritis and Rheumatism</i> , 2010, 62, 1549-1556.	6.7	204
15	A subset of natural killer cells is greatly expanded within inflamed joints. <i>Arthritis and Rheumatism</i> , 2002, 46, 1763-1772.	6.7	188
16	An update on the genetics of hyperuricaemia and gout. <i>Nature Reviews Rheumatology</i> , 2018, 14, 341-353.	3.5	186
17	Urate crystal deposition in asymptomatic hyperuricaemia and symptomatic gout: a dual energy CT study. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 908-911.	0.5	184
18	A Review of Uric Acid, Crystal Deposition Disease, and Gout. <i>Advances in Therapy</i> , 2015, 32, 31-41.	1.3	184

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19	National prevalence of gout derived from administrative health data in Aotearoa New Zealand. <i>Rheumatology</i> , 2012, 51, 901-909.	0.9	167
20	Dose adjustment of allopurinol according to creatinine clearance does not provide adequate control of hyperuricemia in patients with gout. <i>Journal of Rheumatology</i> , 2006, 33, 1646-50.	1.0	160
21	Mechanisms of bone erosion in gout: a quantitative analysis using plain radiography and computed tomography. <i>Annals of the Rheumatic Diseases</i> , 2009, 68, 1290-1295.	0.5	159
22	Outcome Domains for Studies of Acute and Chronic Gout. <i>Journal of Rheumatology</i> , 2009, 36, 2342-2345.	1.0	147
23	Imaging modalities for the classification of gout: systematic literature review and meta-analysis. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1868-1874.	0.5	145
24	The genetic basis of hyperuricaemia and gout. <i>Joint Bone Spine</i> , 2011, 78, 35-40.	0.8	143
25	Connective Tissue Disease-associated Interstitial Lung Diseases (CTD-ILD) "Report from OMERACT CTD-ILD Working Group. <i>Journal of Rheumatology</i> , 2015, 42, 2168-2171.	1.0	142
26	Evaluation of the diet wide contribution to serum urate levels: meta-analysis of population based cohorts. <i>BMJ: British Medical Journal</i> , 2018, 363, k3951.	2.4	139
27	Allopurinol Dosing in Renal Impairment: Walking the Tightrope Between Adequate Urate Lowering and Adverse Events. <i>Seminars in Dialysis</i> , 2007, 20, 391-395.	0.7	133
28	The Experience and Impact of Living With Gout. <i>Journal of Clinical Rheumatology</i> , 2011, 17, 1-6.	0.5	133
29	Enhanced osteoclastogenesis in patients with tophaceous gout: Urate crystals promote osteoclast development through interactions with stromal cells. <i>Arthritis and Rheumatism</i> , 2008, 58, 1854-1865.	6.7	132
30	Relationship between serum urate concentration and clinically evident incident gout: an individual participant data analysis. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 1048-1052.	0.5	131
31	Lesinurad, a Selective Uric Acid Reabsorption Inhibitor, in Combination With Febuxostat in Patients With Tophaceous Gout: Findings of a Phase III Clinical Trial. <i>Arthritis and Rheumatology</i> , 2017, 69, 1903-1913.	2.9	124
32	Hyperuricaemia and gout: time for a new staging system?. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 1598-1600.	0.5	118
33	Cellular characterisation of magnetic resonance imaging bone oedema in rheumatoid arthritis; implications for pathogenesis of erosive disease. <i>Annals of the Rheumatic Diseases</i> , 2009, 68, 279-282.	0.5	114
34	GWAS of clinically defined gout and subtypes identifies multiple susceptibility loci that include urate transporter genes. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 869-877.	0.5	114
35	Tendon involvement in the feet of patients with gout: a dual-energy CT study. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 1545-1548.	0.5	113
36	A randomised controlled trial of the efficacy and safety of allopurinol dose escalation to achieve target serum urate in people with gout. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1522-1528.	0.5	107

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37	Adverse events during oral colchicine use: a systematic review and meta-analysis of randomised controlled trials. <i>Arthritis Research and Therapy</i> , 2020, 22, 28.	1.6	104
38	Study for Updated Gout Classification Criteria: Identification of Features to Classify Gout. <i>Arthritis Care and Research</i> , 2015, 67, 1304-1315.	1.5	101
39	A strong role for the ABCG2 gene in susceptibility to gout in New Zealand Pacific Island and Caucasian, but not Māori, case and control sample sets. <i>Human Molecular Genetics</i> , 2010, 19, 4813-4819.	1.4	100
40	Mouse models for human hyperuricaemia: a critical review. <i>Nature Reviews Rheumatology</i> , 2019, 15, 413-426.	3.5	99
41	Role of the urate transporter <i>SLC2A9</i> gene in susceptibility to gout in New Zealand Māori, Pacific Island, and Caucasian case-control sample sets. <i>Arthritis and Rheumatism</i> , 2009, 60, 3485-3492.	6.7	98
42	Illness perceptions in patients with gout and the relationship with progression of musculoskeletal disability. <i>Arthritis Care and Research</i> , 2011, 63, 1605-1612.	1.5	97
43	The Gouty Tophus: a Review. <i>Current Rheumatology Reports</i> , 2015, 17, 19.	2.1	97
44	Performance of Ultrasound in the Diagnosis of Gout in a Multicenter Study: Comparison With Monosodium Urate Monohydrate Crystal Analysis as the Gold Standard. <i>Arthritis and Rheumatology</i> , 2017, 69, 429-438.	2.9	93
45	Factors influencing the crystallization of monosodium urate: a systematic literature review. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 296.	0.8	91
46	Acute effect of milk on serum urate concentrations: a randomised controlled crossover trial. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1677-1682.	0.5	90
47	Developing a provisional definition of flare in patients with established gout. <i>Arthritis and Rheumatism</i> , 2012, 64, 1508-1517.	6.7	90
48	Lesinurad monotherapy in gout patients intolerant to a xanthine oxidase inhibitor: a 6 month phase 3 clinical trial and extension study. <i>Rheumatology</i> , 2017, 56, 2170-2178.	0.9	90
49	Validation of a radiographic damage index in chronic gout. <i>Arthritis and Rheumatism</i> , 2007, 57, 1067-1073.	6.7	88
50	Circulating mediators of bone remodeling in psoriatic arthritis: implications for disordered osteoclastogenesis and bone erosion. <i>Arthritis Research and Therapy</i> , 2010, 12, R164.	1.6	87
51	New Perspectives in Rheumatology: Implications of the Cardiovascular Safety of Febuxostat and Allopurinol in Patients With Gout and Cardiovascular Morbidities Trial and the Associated Food and Drug Administration Public Safety Alert. <i>Arthritis and Rheumatology</i> , 2018, 70, 1702-1709.	2.9	86
52	Effects of skim milk powder enriched with glycomacropeptide and G600 milk fat extract on frequency of gout flares: a proof-of-concept randomised controlled trial. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 929-934.	0.5	83
53	An open-label, 6-month study of allopurinol safety in gout: The LASSO study. <i>Seminars in Arthritis and Rheumatism</i> , 2015, 45, 174-183.	1.6	82
54	Methods of tophus assessment in clinical trials of chronic gout: a systematic literature review and pictorial reference guide. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 597-604.	0.5	81

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55	An Observational Study of Gout Prevalence and Quality of Care in a National Australian General Practice Population. <i>Journal of Rheumatology</i> , 2015, 42, 1702-1707.	1.0	79
56	Mendelian randomization analysis associates increased serum urate, due to genetic variation in uric acid transporters, with improved renal function. <i>Kidney International</i> , 2014, 85, 344-351.	2.6	78
57	Sugar-sweetened beverage consumption: a risk factor for prevalent gout with <i>SLC2A9</i> genotype-specific effects on serum urate and risk of gout. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 2101-2106.	0.5	77
58	Monosodium urate monohydrate crystals inhibit osteoblast viability and function: implications for development of bone erosion in gout. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 1684-1691.	0.5	75
59	Discordant American College of Physicians and international rheumatology guidelines for gout management: consensus statement of the Gout, Hyperuricemia and Crystal-Associated Disease Network (G-CAN). <i>Nature Reviews Rheumatology</i> , 2017, 13, 561-568.	3.5	74
60	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.	1.5	73
61	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.	0.5	72
62	Impact of bariatric surgery on serum urate targets in people with morbid obesity and diabetes: a prospective longitudinal study. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 797-802.	0.5	71
63	Tophus resolution with pegloticase: a prospective dual-energy CT study. <i>RMD Open</i> , 2015, 1, e000075-e000075.	1.8	71
64	Effects of Febuxostat in Early Gout. <i>Arthritis and Rheumatology</i> , 2017, 69, 2386-2395.	2.9	71
65	The ABCG2 Q141K hyperuricemia and gout associated variant illuminates the physiology of human urate excretion. <i>Nature Communications</i> , 2020, 11, 2767.	5.8	71
66	Imaging in gout - What can we learn from MRI, CT, DECT and US?. <i>Arthritis Research and Therapy</i> , 2011, 13, 246.	1.6	70
67	Relationship between structural joint damage and urate deposition in gout: a plain radiography and dual-energy CT study. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1030-1036.	0.5	70
68	Brief Report: Validation of a Definition of Flare in Patients With Established Gout. <i>Arthritis and Rheumatology</i> , 2018, 70, 462-467.	2.9	68
69	Mechanisms of joint damage in gout: evidence from cellular and imaging studies. <i>Nature Reviews Rheumatology</i> , 2012, 8, 173-181.	3.5	66
70	Effects of Allopurinol Dose Escalation on Bone Erosion and Urate Volume in Gout: A Dual-Energy Computed Tomography Imaging Study Within a Randomized, Controlled Trial. <i>Arthritis and Rheumatology</i> , 2019, 71, 1739-1746.	2.9	64
71	Modulation of Genetic Associations with Serum Urate Levels by Body-Mass-Index in Humans. <i>PLoS ONE</i> , 2015, 10, e0119752.	1.1	64
72	Computed tomography measurement of tophus volume: Comparison with physical measurement. <i>Arthritis and Rheumatism</i> , 2007, 57, 461-465.	6.7	63

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73	Association of variation in Fcγ receptor 3B gene copy number with rheumatoid arthritis in Caucasian samples. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1711-1716.	0.5	63
74	ABCG2 polymorphisms in gout: insights into disease susceptibility and treatment approaches. <i>Pharmacogenomics and Personalized Medicine</i> , 2017, Volume 10, 129-142.	0.4	63
75	Population-specific influence of SLC2A9 genotype on the acute hyperuricaemic response to a fructose load. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 1868-1873.	0.5	61
76	Discordant association of the CREBRF rs373863828 A allele with increased BMI and protection from type 2 diabetes in Māori and Pacific (Polynesian) people living in Aotearoa/New Zealand. <i>Diabetologia</i> , 2018, 61, 1603-1613.	2.9	61
77	Assessment of cartilage loss at the wrist in rheumatoid arthritis using a new MRI scoring system. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1971-1975.	0.5	58
78	Myeloid-Related Proteins 8 and 14 Contribute to Monosodium Urate Monohydrate Crystal-Induced Inflammation in Gout. <i>Arthritis and Rheumatology</i> , 2014, 66, 1327-1339.	2.9	58
79	The anatomical pathology of gout: a systematic literature review. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 140.	0.8	58
80	Assessment of Tophus Size. <i>Journal of Clinical Rheumatology</i> , 2012, 18, 23-27.	0.5	54
81	Efficacy and Tolerability of Probenecid as Urate-lowering Therapy in Gout; Clinical Experience in High-prevalence Population. <i>Journal of Rheumatology</i> , 2013, 40, 872-876.	1.0	54
82	Multiplicative interaction of functional inflammasome genetic variants in determining the risk of gout. <i>Arthritis Research and Therapy</i> , 2015, 17, 288.	1.6	54
83	Progress in Measurement Instruments for Acute and Chronic Gout Studies. <i>Journal of Rheumatology</i> , 2009, 36, 2346-2355.	1.0	53
84	Bone erosions in patients with chronic gouty arthropathy are associated with tophi but not bone oedema or synovitis: new insights from a 3 T MRI study. <i>Rheumatology</i> , 2014, 53, 95-103.	0.9	53
85	Allopurinol dose escalation to achieve serum urate below 6 mg/dL: an open-label extension study. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 2065-2070.	0.5	53
86	Gout Is a Chronic Inflammatory Disease in Which High Levels of Interleukin-8 (CXCL8), Myeloid-Related Protein 8/Myeloid-Related Protein 14 Complex, and an Altered Proteome Are Associated With Diabetes Mellitus and Cardiovascular Disease. <i>Arthritis and Rheumatology</i> , 2015, 67, 3303-3313.	2.9	51
87	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.	0.9	50
88	Mendelian Randomization Analysis to Examine for a Causal Effect of Urate on Bone Mineral Density. <i>Journal of Bone and Mineral Research</i> , 2015, 30, 985-991.	3.1	50
89	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.	1.6	50
90	Dual-Energy Computed Tomography for Gout Diagnosis and Management. <i>Current Rheumatology Reports</i> , 2013, 15, 301.	2.1	49

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91	Serum Metabolomics Identifies Dysregulated Pathways and Potential Metabolic Biomarkers for Hyperuricemia and Gout. <i>Arthritis and Rheumatology</i> , 2021, 73, 1738-1748.	2.9	49
92	MRI bone oedema scores are higher in the arthritis mutilans form of psoriatic arthritis and correlate with high radiographic scores for joint damage. <i>Arthritis Research and Therapy</i> , 2009, 11, R2.	1.6	48
93	Functional and biomechanical characteristics of foot disease in chronic gout: A case-control study. <i>Clinical Biomechanics</i> , 2011, 26, 90-94.	0.5	48
94	Role of miR-146a in regulation of the acute inflammatory response to monosodium urate crystals. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 786-790.	0.5	48
95	Development of Preliminary Remission Criteria for Gout Using Delphi and 1000Minds Consensus Exercises. <i>Arthritis Care and Research</i> , 2016, 68, 667-672.	1.5	48
96	Medical specialists' attitudes to prescribing biosimilars. <i>Pharmacoepidemiology and Drug Safety</i> , 2017, 26, 570-577.	0.9	48
97	Urate-lowering therapy for asymptomatic hyperuricaemia: A need for caution. <i>Seminars in Arthritis and Rheumatism</i> , 2017, 46, 457-464.	1.6	48
98	Blocking fatty acid-fueled mROS production within macrophages alleviates acute gouty inflammation. <i>Journal of Clinical Investigation</i> , 2018, 128, 1752-1771.	3.9	48
99	Hyperuricaemia and gout: state of the art and future perspectives. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1738-1743.	0.5	47
100	Overexpression of miR-595 and miR-1246 in the Sera of Patients with Active Forms of Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2015, 21, 520-530.	0.9	47
101	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.	0.8	47
102	Predicting allopurinol response in patients with gout. <i>British Journal of Clinical Pharmacology</i> , 2016, 81, 277-289.	1.1	46
103	Population-specific Resequencing Associates the ATP-binding Cassette Subfamily C Member 4 Gene With Gout in New Zealand Māori and Pacific Men. <i>Arthritis and Rheumatology</i> , 2017, 69, 1461-1469.	2.9	46
104	“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.	0.7	45
105	Serum Urate as a Soluble Biomarker in Chronic Gout: Evidence that Serum Urate Fulfills the OMERACT Validation Criteria for Soluble Biomarkers. <i>Seminars in Arthritis and Rheumatism</i> , 2011, 40, 483-500.	1.6	45
106	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.	1.5	45
107	Presence of monosodium urate crystal deposition by dual-energy CT in patients with gout treated with allopurinol. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 364-370.	0.5	45
108	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.	0.7	44

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109	Characterization of new bone formation in gout: a quantitative site-by-site analysis using plain radiography and computed tomography. <i>Arthritis Research and Therapy</i> , 2012, 14, R165.	1.6	44
110	The genetics of gout: towards personalised medicine?. <i>BMC Medicine</i> , 2017, 15, 108.	2.3	44
111	Performance of gout definitions for genetic epidemiological studies: analysis of UK Biobank. <i>Arthritis Research and Therapy</i> , 2017, 19, 181.	1.6	44
112	Effects of Message Framing on Patients's Perceptions and Willingness to Change to a Biosimilar in a Hypothetical Drug Switch. <i>Arthritis Care and Research</i> , 2020, 72, 1323-1330.	1.5	44
113	Rare genetic variants in interleukin-37 link this anti-inflammatory cytokine to the pathogenesis and treatment of gout. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 536-544.	0.5	44
114	Impaired response or insufficient dosage? Examining the potential causes of inadequate response to allopurinol in the treatment of gout. <i>Seminars in Arthritis and Rheumatism</i> , 2014, 44, 170-174.	1.6	43
115	Use of imaging to evaluate gout and other crystal deposition disorders. <i>Current Opinion in Rheumatology</i> , 2009, 21, 124-131.	2.0	42
116	Exploratory Study of Radiographic Change in Patients With Tophaceous Gout Treated With Intensive Urate-Lowering Therapy. <i>Arthritis Care and Research</i> , 2014, 66, 82-85.	1.5	42
117	Crystal identification of synovial fluid aspiration by polarized light microscopy. An online test suggesting that our traditional rheumatologic competence needs renewed attention and training. <i>Clinical Rheumatology</i> , 2017, 36, 641-647.	1.0	41
118	Magnetic Resonance Imaging Bone Edema Is Not a Major Feature of Gout Unless There Is Concomitant Osteomyelitis: 10-year Findings from a High-prevalence Population. <i>Journal of Rheumatology</i> , 2011, 38, 2475-2481.	1.0	40
119	Interactions between tenocytes and monosodium urate monohydrate crystals: implications for tendon involvement in gout. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 1737-1741.	0.5	40
120	Reduced creatinine clearance is associated with early development of subcutaneous tophi in people with gout. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 363.	0.8	39
121	New insights into an old disease: advanced imaging in the diagnosis and management of gout. <i>Postgraduate Medical Journal</i> , 2013, 89, 87-93.	0.9	39
122	The experience and impact of gout in Māori and Pacific people: a prospective observational study. <i>Clinical Rheumatology</i> , 2013, 32, 247-251.	1.0	39
123	The Effects of Monosodium Urate Monohydrate Crystals on Chondrocyte Viability and Function: Implications for Development of Cartilage Damage in Gout. <i>Journal of Rheumatology</i> , 2013, 40, 2067-2074.	1.0	39
124	Imaging as an Outcome Measure in Gout Studies: Report from the OMERACT Gout Working Group. <i>Journal of Rheumatology</i> , 2015, 42, 2460-2464.	1.0	39
125	The effect of mindfulness-based stress reduction on disease activity in people with rheumatoid arthritis: a randomised controlled trial. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 472-474.	0.5	39
126	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.	0.7	38

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127	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.	1.5	38
128	Measuring bone erosion and edema in rheumatoid arthritis: A comparison of manual segmentation and RAMRIS methods. <i>Journal of Magnetic Resonance Imaging</i> , 2011, 33, 364-371.	1.9	37
129	Zoledronic acid does not reduce MRI erosive progression in PsA but may suppress bone oedema: the Zoledronic Acid in Psoriatic Arthritis (ZAPA) Study. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 1091-1094.	0.5	37
130	New classification criteria for gout: a framework for progress. <i>Rheumatology</i> , 2013, 52, 1748-1753.	0.9	37
131	Lack of change in urate deposition by dual-energy computed tomography among clinically stable patients with long-standing tophaceous gout: a prospective longitudinal study. <i>Arthritis Research and Therapy</i> , 2013, 15, R160.	1.6	37
132	The first metatarsophalangeal joint in gout: a systematic review and meta-analysis. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 69.	0.8	37
133	Development of a Dual-Energy Computed Tomography Scoring System for Measurement of Urate Deposition in Gout. <i>Arthritis Care and Research</i> , 2016, 68, 769-775.	1.5	37
134	“What say ye gout experts?” a content analysis of questions about gout posted on the social news website Reddit. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 488.	0.8	37
135	Gout, Rheumatoid Arthritis, and the Risk of Death Related to Coronavirus Disease 2019: An Analysis of the UK Biobank. <i>ACR Open Rheumatology</i> , 2021, 3, 333-340.	0.9	37
136	Association Between Gut Microbiota and Elevated Serum Urate in Two Independent Cohorts. <i>Arthritis and Rheumatology</i> , 2022, 74, 682-691.	2.9	37
137	The SLC2A9 nonsynonymous Arg265His variant and gout: evidence for a population-specific effect on severity. <i>Arthritis Research and Therapy</i> , 2011, 13, R85.	1.6	36
138	Performance of classification criteria for gout in early and established disease. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 178-182.	0.5	36
139	Gout “ what are the treatment options?. <i>Expert Opinion on Pharmacotherapy</i> , 2009, 10, 1319-1328.	0.9	35
140	The Genetic Basis of Gout. <i>Rheumatic Disease Clinics of North America</i> , 2014, 40, 279-290.	0.8	35
141	Relationship of bone erosion with the urate and soft tissue components of the tophus in gout: a dual energy computed tomography study. <i>Rheumatology</i> , 2017, 56, 129-133.	0.9	35
142	Factors Associated With Recurrent Hospital Admissions for Gout. <i>Journal of Clinical Rheumatology</i> , 2009, 15, 271-274.	0.5	34
143	Association of the lipoprotein receptor-related protein 2 gene with gout and non-additive interaction with alcohol consumption. <i>Arthritis Research and Therapy</i> , 2013, 15, R177.	1.6	34
144	Survey Definitions of Gout for Epidemiologic Studies: Comparison With Crystal Identification as the Gold Standard. <i>Arthritis Care and Research</i> , 2016, 68, 1894-1898.	1.5	34

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145	“You Don't Have to Be a Drinker to Get Gout, But It Helps” A Content Analysis of the Depiction of Gout in Popular Newspapers. <i>Arthritis Care and Research</i> , 2016, 68, 1721-1725.	1.5	34
146	Association between ABCG2 rs2231142 and poor response to allopurinol: replication and meta-analysis. <i>Rheumatology</i> , 2018, 57, 656-660.	0.9	34
147	Footwear characteristics and factors influencing footwear choice in patients with gout. <i>Arthritis Care and Research</i> , 2011, 63, 1599-1604.	1.5	33
148	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.	0.8	33
149	Urate crystal deposition and bone erosion in gout: “inside-out”™ or “outside-in”™? A dual-energy computed tomography study. <i>Arthritis Research and Therapy</i> , 2016, 18, 208.	1.6	33
150	Prescription and dosing of urate-lowering therapy, rather than patient behaviours, are the key modifiable factors associated with targeting serum urate in gout. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 174.	0.8	32
151	Dual-Energy CT of Urate Deposits in Costal Cartilage and Intervertebral Disks of Patients With Tophaceous Gout and Age-Matched Controls. <i>American Journal of Roentgenology</i> , 2016, 206, 1063-1067.	1.0	32
152	Serum urate as surrogate endpoint for flares in people with gout: A systematic review and meta-regression analysis. <i>Seminars in Arthritis and Rheumatism</i> , 2018, 48, 293-301.	1.6	32
153	Monosodium urate crystals reduce osteocyte viability and indirectly promote a shift in osteocyte function towards a proinflammatory and proresorptive state. <i>Arthritis Research and Therapy</i> , 2018, 20, 208.	1.6	32
154	Pathophysiology of Gout. <i>Seminars in Nephrology</i> , 2020, 40, 550-563.	0.6	32
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156	Imaging of gout “ An overview. <i>Best Practice and Research in Clinical Rheumatology</i> , 2012, 26, 823-838.	1.4	31
157	The Intentional Non-Adherence Scale (INAS): Initial development and validation. <i>Journal of Psychosomatic Research</i> , 2018, 115, 110-116.	1.2	31
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161	Mitochondrial genetic variation and gout in Māori and Pacific people living in Aotearoa New Zealand. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 571-578.	0.5	30
162	Systematic genetic analysis of early-onset gout: ABCG2 is the only associated locus. <i>Rheumatology</i> , 2020, 59, 2544-2549.	0.9	30

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164	Interaction of the GCKR and A1CF loci with alcohol consumption to influence the risk of gout. <i>Arthritis Research and Therapy</i> , 2017, 19, 161.	1.6	29
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169	Predictors of Mortality in People with Recent-onset Gout: A Prospective Observational Study. <i>Journal of Rheumatology</i> , 2017, 44, 368-373.	1.0	28
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171	The experience of a gout flare: a meta-synthesis of qualitative studies. <i>Seminars in Arthritis and Rheumatism</i> , 2020, 50, 805-811.	1.6	28
172	Pleiotropic effect of the ABCG2 gene in gout: involvement in serum urate levels and progression from hyperuricemia to gout. <i>Arthritis Research and Therapy</i> , 2020, 22, 45.	1.6	28
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178	An association of smoking with serum urate and gout: A health paradox. <i>Seminars in Arthritis and Rheumatism</i> , 2018, 47, 825-842.	1.6	27
179	Inflammation and tissue damage in crystal deposition diseases. <i>Current Opinion in Rheumatology</i> , 2005, 17, 314-318.	2.0	26
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183	Association Between User Engagement of a Mobile Health App for Gout and Improvements in Self-Care Behaviors: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2019, 7, e15021.	1.8	26
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242	Efficacy and safety during extended treatment of lesinurad in combination with febuxostat in patients with tophaceous gout: CRYSTAL extension study. <i>Arthritis Research and Therapy</i> , 2019, 21, 8.	1.6	17
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446	Important features of retail shoes for women with rheumatoid arthritis: A Delphi consensus survey. , 2019, 14, e0226906.		0
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451	An evaluation of podiatry service use for people with inflammatory rheumatic diseases: a review of a rheumatology podiatry clinic in Aotearoa New Zealand. <i>Journal of Foot and Ankle Research</i> , 2022, 15, 36.	0.7	0
452	Pharmacist knowledge of gout management: impact of an educational intervention. <i>BMC Rheumatology</i> , 2022, 6, .	0.6	0